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# Psychoeducation Improved Illness Perception and Expressed Emotion of Family Caregivers of Patients with Schizophrenia

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Abstract: Social interventions such as psychoeducation, in conjunction with appropriate antipsychotic medications, positively impact schizophrenic patients' recovery. The aim of this 12-week study was to compare standard Indonesian mental healthcare for schizophrenia with psychoeducation-enriched care for family members, investigating both family and patient parameters. Sixty-four family participants meeting pre-set criteria were recruited from various online Indonesian community forums, social media, seminars/gathering events, and inpatient visits. Each family member was the main care provider for one patient with a schizophrenia diagnosis. Family participants were randomly allocated to one of two groups (control or intervention); both groups received equal personal time and attention from staff but the control group lacked the specific psychoeducational aspect of the intervention. In comparison with the control group, pre- and post-evaluation revealed significant positive effects in the intervention group for illness perception ( $F_{(ave)} = 124.85$ ;  $d_{(ave)} = 2.72$ ) and expressed emotion ( $OR_{(ave)} = 0.39$ ) among family members. For the patients, there was a significant positive effect on medication adherence ( $F_{(1,62)} = 21.54$ ; p < 0.001, d<sub>(intervention)</sub> = 1.31) if their family members were in the intervention group. Partial least-squares path modeling revealed that low expressed emotion in family members was positively correlated with high medication adherence ( $\beta = -0.718$ ; p < 0.001) in patients. This study provides evidence for the patient and family benefits of family psychoeducation on schizophrenia in a diverse Indonesian population.

**Keywords:** family intervention; schizophrenia; psychoeducation; medication adherence; Indonesia; illness perception



Citation: Budiono, W.; Kantono, K.; Kristianto, F.C.; Avanti, C.; Herawati, F. Psychoeducation Improved Illness Perception and Expressed Emotion of Family Caregivers of Patients with Schizophrenia. *Int. J. Environ. Res. Public Health* **2021**, *18*, 7522. https://doi.org/10.3390/ijerph18147522

Academic Editor: Mary V. Seeman

Received: 9 June 2021 Accepted: 11 July 2021 Published: 15 July 2021

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#### 1. Introduction

Family members act as primary caregivers for patients with schizophrenia, offering care and support as well as ensuring medication adherence. It has been reported that family burden can change the quality of care that families provide [1] and that this is based, at least in part, on their perception of the nature and cause of the patient's illness and their emotional reactions to the patient's symptoms [2–6]. Family psychoeducation about the nature of schizophrenia illness has been shown to be effective in positively changing family members' reactions and indirectly increasing patients' adherence to their prescribed treatment [7,8]. Our aim was to confirm these findings for the first time in the Indonesian setting. We hypothesized that an add-on psychoeducational program for family members would aid family members' illness perception and reduce their expressed emotion, and that this, in turn, would increase the patients' medication adherence.

#### 2. Materials and Methods

#### 2.1. Ethics Statement

This study has been approved by the University of Surabaya (Ubaya) ethics committee. Data collection took place between June and December 2016. Participants were recruited

from online Indonesian community forums, online social media, seminars/gathering events, and in-patient visits. Family members of patients with schizophrenia were invited to approach the researcher regarding a psychoeducation program to further understand schizophrenia. Information sheets outlining the study procedure were provided to the participants who expressed interest. All participants, both family members and patients, provided written consent. They were assured that they could drop out of the study at any time without prejudice to the care of their patient. They understood that, if they were in the control group, they could be provided with the psychoeducation intervention at the completion of the study.

#### 2.2. Study Design

A total of 64 family members were recruited for this study (Figure 1). Each was a primary caregiver of one patient participant. Original recruits who did not meet eligibility criteria were excluded but were provided with the psychoeducational support applied in the study. Eligibility criteria were: (1) one member of the family diagnosed with Diagnostic and Statistical Manual of Mental Disorders, 5th Edition (DSM-5) schizophrenia, (2) the family member caring for one patient, and (3) the patient having had symptoms of schizophrenia for at least six months. Participants who were eligible were then assigned a three-digit random code and randomized into the two groups (i.e., control and intervention). Trained therapists were randomly assigned to families. As per the consent form, participants in the control group (family member and patient) received the same amount of time and attention from their therapists as those in the intervention group but family participants were provided with no additional psychoeducational material (they received the psychoeducation at the completion of the study). The intervention consisted of educational video materials about schizophrenia. A total of six educational videos were provided every two weeks to each participating family member to watch at home. The video topics were: (1) introduction, (2) stigma in schizophrenia, (3) current schizophrenia therapies, (4) expressed emotion, (5) family and caregiver challenges, and (6) patients' mood state. Each participant received a unique link to view the video and a video counter (only visible to the researchers) was added to confirm that participants viewed the video. Participants were given a phone/text/email reminder to watch the video periodically throughout the study.

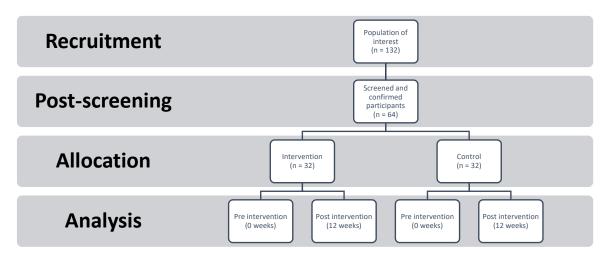


Figure 1. Randomized controlled trial (RCT) methodology's adaption for this study.

The first module of psychoeducation was a general introduction to schizophrenia, which included the definition of schizophrenia, potential symptoms, types of schizophrenia, potential causes, and current therapies. The second module detailed challenges in managing schizophrenia, which covered common myths, stigmatization in Indonesian culture and society, and self-stigmatization, focusing on its consequences and how to manage it.

The third module presented current therapies for patients with schizophrenia, discussing antipsychotic medication, its mechanism of action, side effects, and potential causes of patients' lack of medication adherence. The fourth module provided an explanation of expressed emotion, highlighting its definition and three dimensions (criticism, hostility, emotional overinvolvement), along with its association with relapse. The module proposed more appropriate ways to communicate and manage conflict and symptoms, as well as supporting the audience's understanding of relapse triggers. The fifth module addressed the challenges that the family may face in the context of Indonesian culture. This module explained the importance of family support and provided the results of research into potential causes of schizophrenia. In the final module, there was a recap of the previous material and more detailed information was then given on the influence of schizophrenia on patients' ability to regulate their mood.

#### 2.3. Data Collection Instruments

The illness perception questionnaire for schizophrenia relatives (IPQS-R) [1] was administered to measure family members' illness perception. The IPQS-R consists of 13 subscales measuring identity (n = 18 items), cause (n = 26 items), acute/chronic timeline (n = 6 items), cyclical timeline (n = 4 items), consequences for the patient (n = 11 items) and relative (n = 9 items), patient's personal control (n = 4 items) and their relative's (n = 4 items), personal blame by the patient (n = 3 items) and their relative (n = 3 items), treatment control/cure (n = 5 items), illness coherence (n = 5 items), and emotion representation (n = 9 items).

Five-minute speech samples (FMSS) [9] were used to measure family members' expressed emotion [2]. The patient's medication adherence was measured using an adapted version of the Morisky Medication Adherence Scale (MMAS-4) [3], which was specifically developed for this study due to language and cultural barriers. The adapted scale was called the Indonesian Medication Adherence Scale (IMAS), similar to that used in [6]. The IMAS is a four-item questionnaire with a Yes/No scoring scheme; an IMAS score of 0–1 indicates lack of or no adherence, 2 reflects medium adherence, and 3–4 reflects high adherence.

All data collection instruments were originally developed in English and were translated to Indonesian. The translation was done by a local certified translator. The translation followed the WHO's process of translation and adaptation of instruments, where a forward translation was first performed with a follow-up back-translation process afterward. To further validate the translation as well as improve the overall clarity of the survey questions, a pre-test was carried using a focus group of 10 participants.

#### 2.4. Family Members' FMSS Assessments

The family members of the patients were contacted in a single session using a voice interview through Skype or another virtual call service. Video interviews were not conducted as the majority of the participants were concerned about their privacy, as mental illnesses in Indonesia are largely stigmatized in society. A study done by Tompson et al. [4] has shown no significant differences in terms of expressed emotion ratings for family members interviewed on the telephone using FMSS. Recent studies have also utilized phone FMSS interviews to understand the treatments for maternal depression [5], schizophrenia [10], binge eating [11], and anorexia nervosa [12]. In this study, the FMSS lasted approximately 10 min [2]. FMSS for expressed emotion are scored on four categories: (1) quality of initial statement, (2) relationship rating, (3) number of critical comments, and (4) emotional overinvolvement. An individual will be rated as having high expressed emotion (critical) if there is: (1) a negative initial statement, (2) an overall negative rating for the patient and family member's relationship, or (3) one or more critical comments made about the patient. An individual will be rated as having high emotional overinvolvement (EOI) if they: (1) report self-sacrificing/overprotective behavior, (2) give an emotional display during the interview, or (3) if there is a combination of two of the following: excessive detail

about the past, one or more statements of positive attitude, or excessive praise (five or more positive remarks). Three different trained raters for FMSS rated participants' expressed emotion for both criticism and EOI.

#### 2.5. Data Analysis

A  $2 \times 2$  factorial design was used in this study, and so a repeated measures ANOVA (RM-ANOVA) was applied with independent variables of pre/post and control/intervention to examine the effectiveness of intervention for caregivers' or family members' illness perception and expressed emotion and patients' medication adherence. The Bonferroni correction for multiple tests was applied. Checks such as data normality and homogeneity of variance and covariances were carried out to ensure normal assumptions. Effect size estimates were calculated using standardized mean pre-test and post-test differences in the control and intervention groups.

In addition, mean inter-item and inter-subscale correlation (i.e., Pearson correlation), Cronbach Alpha, and Kaiser-Meyer-Olkin (KMO) tests were carried out to assess the validity, reliability, and sampling adequacy in this study. K statistics were applied to the FMSS expressed emotion ratings to assess their reliability. Odds ratios were also calculated for the expressed emotion ratings.

In addition to a classical univariate approach, this study utilized partial least squares path modeling (PLS-PM) to construct cause-and-effect models. PLS-PM summarized the relationships between family members' illness perception and their expressed emotion, and deduced how that then influenced patients' medication adherence. PLS-PM was suitable in this study as it can generate both normal and non-normal latent models, is suitable for studies with small to medium samples, and is relatively robust to multicollinearity concerns. In this study, both the control and intervention pre-post group data were modeled, with a total of 128 observations included. Goodness of Fit (GoF) statistics, Cronbach's  $\alpha$ , and Dillon-Goldstein's rho were obtained for each manifest variable to assess the model reliability. Additionally, the  $R^2$  value of the latent variable was also calculated. A value greater than  $R^2 = 0.7$  for all three statistics indicated sufficient reliability. All analysis was carried out using SPSS v. 20 (IBM Corporation, New York, NY, USA) and XLSTAT 2021.2.2 (Addinsoft Inc, New York, NY, USA).

#### 3. Results

#### 3.1. Patient Characteristics

All 64 patients had a diagnosis of DSM-V schizophrenia, made clinically by an experienced clinician. The patients were mostly male (n = 43), with a mean age of 34.03 years (SD = 7.05 years). The average length of contact with mental health services was 6.19 years (SD = 0.96 years). Approximately 50% (n = 32) were receiving clozapine, 31% (n = 20) were receiving phenothiazines, and the rest were receiving aripriprazole. In all cases, psychotic symptoms had been stable for at least six weeks.

#### 3.2. Family Members' Characteristics

Family members who participated in this study were balanced in terms of gender (male = 38; female = 26). Their mean age was 43.61 years (SD = 14.36 years), with most being the parents of the patient (n = 34); the remainder were spouses (n = 15), siblings (n = 12), or the patient's children (n = 3). Of the family members, 43 lived in the same house as the patient. The number of waking hours they reported spending with their schizophrenic relation each week ranged from 20 to 100 ( $\bar{x}$  = 59.73, SD = 22.83 h).

#### 3.3. IPQS-R

The mean scores on the identity subscale suggested that most participants identified with more than half of the experiences listed (Table 1). All 18 identity items were equally selected, with more than 50% of the items experienced by participants. The most frequent items were paranoia (72%, n = 70), irritation, worry, nervousness (equal scores for all

three: 67%, n = 65), having thoughts they would rather not have (64%, n = 62), and being suspicious of other people (64%, n = 62). The least frequently selected items were loss of motivation (53%, n = 51), hearing voices (57%, n = 55), and not doing much (53%, n = 58). Most of the experiences were attributed to the category of mental health problems. Overall, family members viewed the patient's mental health problems as being chronic and cyclical in nature ( $\bar{x} = 3.69$ ) and perceived there to be a high degree of negative consequences for both the patient and their family members resulting from the patient's mental health problems ( $\bar{x} = 3.71$ ). Little sense of control over the problems affecting both the patient and family members ( $\bar{x} = 1.78$ ) was reported with high personal blame by the patient  $(\bar{x} = 3.91)$  and less by their family members  $(\bar{x} = 2.02)$ , along with slightly lower reported belief in the effectiveness of the treatment by family members ( $\bar{x}$  = 2.48). Patients generally reported medication adherence ( $\bar{x} = 3.25$ ). There was a negative overall emotional response to having mental health problems ( $\bar{x} = 3.67$ ). Ideas on the causes of mental health problems  $(\bar{x} = 4.2)$  were stress or worry, trauma, a chemical imbalance, the person's mental attitude, or thinking about things too much. The beliefs least likely to be endorsed ( $\bar{x} = 2.3$ ) were that mental health problems are due to pollution in the environment, a germ or virus, taking illicit drugs, or having a drink spiked with illicit drugs.

Cronbach's alpha was calculated for the subscales that were designed to assess coherent dimensions. Following the Streiner [13] criteria, all of the alphas were in the desired range ( $\bar{x}_{\alpha}$  = 0.85; 0.7–0.9). Further analysis of the KMO and inter-subscale correlations can be found in Supplementary Tables S1 and S2.

#### 3.4. Family Members' FMSS Expressed Emotion Ratings

In general, the expressed emotion in both the control and intervention groups was classified as high prior to intervention, and family members were categorized as having high levels of criticism and emotional overinvolvement. Results from chi-square analysis showed that there were no significant changes in terms of participants' expressed emotion when it came to criticism or EOI in the control group (Table 2). Yet, more than half of the participants that were classified as having high expressed emotion for criticism and EOI in the intervention group demonstrated lower expressed emotion post-intervention in terms of both factors (criticism OR: 0.32; EOI OR: 0.46).

#### 3.5. Medication Adherence Scale

Participants were also asked to complete the IMAS to further investigate the patients' medication adherence. Overall, the medication adherence in both the control and intervention groups was low prior to intervention ( $\overline{x}_{\text{control}} = 0.5 \pm 1.3$ ;  $\overline{x}_{\text{intervention}} = 1.41 \pm 1.2$ ). All participants in the control group rated as more than two on the IMAS. However, only half of the participants in the intervention group rated as more than two. The overall model showed a significant difference ( $F_{(1,62)} = 21.54$ ; p < 0.001). In contrast to each other, the control group did not show any difference ( $\overline{x}_{\text{pre}} = 0.5 \pm 1.3$ ,  $\overline{x}_{\text{post}} = 0.78 \pm 1.1$ ; d = 0.23), while the intervention group showed a significant increase in medication adherence ( $\overline{x}_{\text{pre}} = 1.41 \pm 1.2$ ,  $\overline{x}_{\text{post}} = 2.62 \pm 0.5$ , d = 1.31). This clearly showed that psychoeducation had a positive impact on patients' adherence, with a significant increase in medication adherence post-intervention.

## 3.6. Overall Relationship between Illness Perception, Expressed Emotion, and Medication Adherence

Based on the PLS-PM model (Figure 2), it was shown that caregivers' expressed emotion has a higher negative effect ( $\beta = -0.718$ ; p < 0.001) on medication adherence than caregivers' illness perception ( $\beta = 0.149$ ; p < 0.003), although both were found to be significant contributors to medication adherence. In addition, illness perception was found to be significant for a person's expressed emotion ( $\beta = 0.307$ ; p < 0.001). Our results highlight that improvement of both the illness perception and expressed emotion of caregivers is crucial to improving patients' medication adherence.

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**Table 1.** Mean scores, control, intervention, pre-post scores, significance of effect, inter-item correlation, Cronbach's alphas, and Kaiser-Meyer-Olkin (KMO) measures of sampling adequacy for each subscale of the IPQS-R.

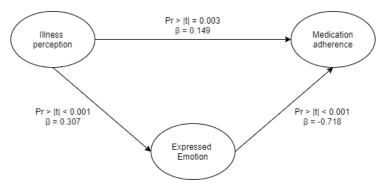
IPQS-R Subscales	Control		Intervention		Significance of	Effect Size	Mean	Cronbach	1010
	Pre	Post	Pre	Post	Effect <sup>b</sup>	(Control; Intervention) <sup>c</sup>	Inter-Item Correlation	Alpha	KMO
Identity a	9.04 (1.93)	9 (1.71)	8.97 (1.86)	7.1 (2.5)	$F_{(1,62)} = 5.85 *$	d = 0.02; 0.85	-	-	-
Cause Items	2.91 (0.28)	3 (0.24)	2.99 (0.31)	1.5 (0.16)	$F_{(1,62)} = 696.18 ***$	d = 0.35; $6.04$	0.25	0.88	0.76
Timeline Acute	2.67 (0.88)	2.7 (0.9)	3.75 (1.09)	2.87 (1.08)	$F_{(1,62)} = 9.8 ***$	d = 0.03; 0.81	0.45	0.93	0.64
Timeline Cyclical	4.11 (0.73)	4.13 (0.68)	4.24 (0.58)	4.07 (0.62)	$F_{(1,62)} = 4.65 *$	d = 0.03; 0.28	0.7	0.83	0.56
Consequence—Patient	3.88 (0.5)	3.98 (0.48)	3.9 (0.48)	3.74 (0.43)	$F_{(1,62)} = 7.07 **$	d = 0.2; 0.35	0.23	0.57	0.66
Consequence—Relatives	3.58 (0.32)	3.56 (0.3)	3.51 (0.39)	1.76 (0.2)	$F_{(1,62)} = 216.17 ***$	d = 0.06; 5.65	0.33	0.91	0.73
Personal Control—Patient	1.7 (0.43)	1.72 (0.47)	1.9 (0.43)	3.28 (0.56)	$F_{(1,62)} = 76.45 ***$	d = 0.04; 2.76	0.38	0.9	0.55
Personal Control—Relatives	1.77 (0.52)	1.53 (0.42)	1.75 (0.55)	2.56 (0.85)	$F_{(1,62)} = 25.86 ***$	d = 0.51; 1.13	0.36	0.82	0.6
Personal Blame—Patient	3.88 (0.6)	3.79 (0.69)	3.94 (0.89)	2.37 (0.54)	$F_{(1,62)} = 25.4 ***$	d = 0.14; 2.13	0.31	0.86	0.64
Personal Blame—Relatives	2.02 (0.35)	2.1 (0.35)	2.02 (0.3)	3.03 (0.45)	$F_{(1,62)} = 72.17 ***$	d = 0.23; 2.64	0.36	0.82	0.62
Treatment Control	2.43 (0.43)	2.61 (0.34)	2.53 (0.45)	3.53 (0.68)	$F_{(1,62)} = 20.46 ***$	d = 0.46; 1.73	0.25	0.85	0.54
Illness Coherence	3.82 (0.46)	3.81 (0.53)	2.69 (0.31)	3.84 (0.45)	$F_{(1,62)} = 51.1 ***$	d = 0.02; 2.98	0.39	0.91	0.72
Emotional Representation	3.64 (0.28)	3.69 (0.29)	3.71 (0.29)	1.86 (0.15)	$F_{(1,62)} = 411.96 ***$	d = 0.18; 8.01	0.37	0.96	0.59

<sup>&</sup>lt;sup>a</sup> The cumulative score of Yes or No responses. <sup>b</sup> Values of F-scores from RM-ANOVA for pre-post control and intervention groups. \* Indicates significance at 5% level, \*\* 1% level, and \*\*\* 0.1% level. <sup>c</sup> Calculated effect size based on d-value of difference between group and standard deviation.

Family Members' FMSS Expressed Emotion	Con	ntrol	Interv	ention	Odds Ratio	
	Pre	Post	Pre	Post		
Criticism	14	15	20	7	0.32 (CI: 0.11-1.01)	
Emotional overinvolvement	19	17	12	5	0.46 (CI: 0.14–1.6)	

Table 2. Number of family members with high expressed emotion, as assessed by a five-minute speech sample (FMSS).

Note: Family members can be both rated as high in criticism and emotional overinvolvement; therefore, the number of family members in the control group pre-intervention may add up to more than 32 participants for each group. The table only lists the number of family members that expressed a high level of expressed emotion; therefore, the number of family members in the post-intervention group may not add up to 32 participants.



**Figure 2.** PLS-PM explaining the overall relationship between illness perception, expressed emotion, and medication adherence. Cronbach's alpha, Dillon-Goldstein's rho, and the  $R^2$  values for each variable were greater than 0.7, with a GoF of 0.739 indicating that the model is reliable.

#### 4. Discussion

#### 4.1. Family Members/Caregivers' Illness Perception

Our psychoeducational intervention significantly lowered the family's negative perception of schizophrenia and significantly increased their awareness of illness (Section 3.3). We attribute this to the intervention. This is important in Indonesia because most of the population stigmatizes illnesses such as schizophrenia. One common belief here is that mental illness is caused by possession by an evil spirit; this results in the practice of *pasung* [14]—physical restraint and confinement of the patient—even though this has been outlawed since 1977. Participants in this study were provided with an opportunity for informal discussion with the researchers. They provided positive feedback about the intervention, finding it very useful. This perhaps highlights the lack of knowledge in this subject area held by caregivers in Indonesia. Our results agree with those of other studies [15,16] that have investigated the relationship between illness perception and quality of life related to expressed emotion (EE) in relatives of Mexican patients with psychosis, as well as relating EE with patients' medication adherence [17].

#### 4.2. Expressed Emotion

In this study, family members' expressed emotion was shown to significantly decrease below the baseline after psychoeducation in the intervention group but not in the control group without education (Section 3.4). This was one of the main goals of the intervention. Numerous studies have shown that the quality of the relationship between the caregiver and patient is one of the key determinants of the outcome. Insufficient information is thought to be an important cause of familial expressed emotion [7,18,19].

#### 4.3. Medication Adherence

Patients' medication adherence significantly increased (Section 3.5) in the intervention group but not in the control group. This can be attributed to family members' increased knowledge of the illness, although many studies have not been able to confirm this effect [8].

#### 4.4. Psychoeducation in Indonesia

Our study demonstrates the effectiveness of psychoeducation and highlights the need to custom-tailor this to families and patients with schizophrenia in Indonesian communities. This is in agreement with the study by Chien [20], which highlighted the lack of family intervention studies in Asian populations, despite the fact that Asian families value strong and intimate interpersonal relationships with family members [21]. At present, Indonesia's mental health services are not organized to deliver specific programs accordingly to each patient's needs. Mental health services in Southeast Asia have often been reported to lack: (1) sufficient inpatient care, (2) case managers, (3) family-centered care, (4) skilled manpower, and (5) one-to-one time spent with patients, all factors crucial for recovery [22,23]. Therefore, it is highly recommended for policymakers in Indonesia to develop innovative programs applicable to the Indonesian population.

There were no dropouts in this study. This can be explained by the high interest of the participants and the strict screening procedures we undertook. The IPQS-R tool was identified as a valid and reliable measure for assessing cognitive representations of mental health problems. All the subscales used showed high acceptability levels for internal consistency and stability over time and were largely independent of each other. The anonymity of this study (due to stigma) prevented interaction among family members, which was originally planned. There were more male than female patients in this study, but that is not unusual in schizophrenia studies [24]. This study had a relatively small number of participants (64 family members, 64 patients), though that was sufficient for PLS-PM to build a cause-and-effect model. The strength of this study lies in its experimental design, which includes: randomness clinical trials, double-blind conditions during data collection, and standardized guidelines and protocols.

#### 5. Conclusions

This study supports its initial hypothesis, that a 12-week course of psychoeducation provided to family members of persons with schizophrenia improves their knowledge, lowers their expressed emotion, and improves the patients' adherence to their medical regimen. This has important implications for the provision of mental healthcare in Indonesia.

**Supplementary Materials:** The following are available online at https://www.mdpi.com/article/10 .3390/ijerph18147522/s1, Table S1: Kaiser-Meyer-Olkin (KMO) measure of sampling adequacy for IPQS-R, Table S2: Inter-subscale Pearson's correlations for the IPQS (N = 128).

**Author Contributions:** Conceptualization, W.B. and F.C.K.; methodology, W.B., K.K. and F.C.K.; software, K.K.; validation, K.K.; formal analysis, W.B., K.K. and F.C.K.; investigation, W.B., K.K. and F.C.K.; resources, W.B., F.C.K., C.A. and F.H.; data curation, K.K.; writing—original draft, W.B. and K.K.; writing—review and editing, W.B., K.K., F.C.K., C.A. and F.H.; visualization, K.K.; supervision, F.C.K., C.A. and F.H.; project administration, W.B. and F.C.K.; funding acquisition, W.B. and F.C.K. All authors have read and agreed to the published version of the manuscript.

Funding: This research received no external funding.

**Institutional Review Board Statement:** The study was conducted according to the guidelines of the Declaration of Helsinki and approved by the Institutional Review Board (or Ethics Committee) of Universitas Surabaya (143/12, June 2012).

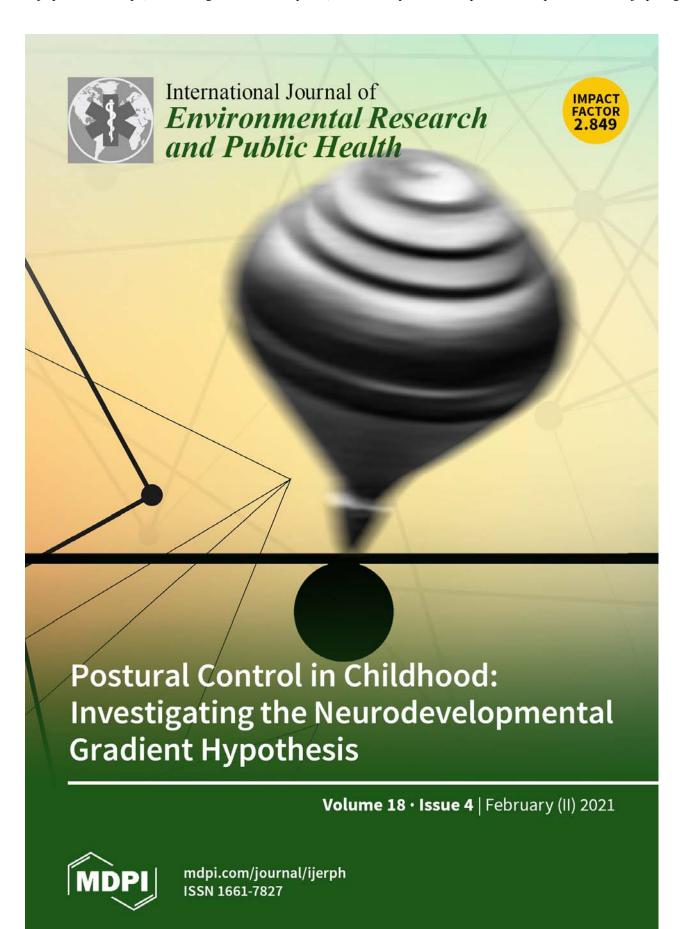
Informed Consent Statement: Informed consent was obtained from all subjects involved in the study.

**Acknowledgments:** The authors would like to thank Ubaya staff members for their assistance throughout this research. The authors would especially like to extend their acknowledgments to the patients in this study and their family members.

#### Conflicts of Interest: The authors declare no conflict of interest.

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Special Issues, Collections and Topics in MDPI journals



Prof. Dr. Alessandra Casuccio \*

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Section Editor-in-Chief

Department of Health Promotion Sciences Maternal and Infant Care, Internal Medicine and Medical Specialties "G. D'Alessandro" – Hygiene section, University of Palermo, 90133 Palermo, Italy Interests: public health; preventive medicine; communicable disease prevention; health promotion; palliative care epidemiology; health determinants

\* Section: Women's Health

## Special Issues, Collections and Topics in MDPI journals



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Department of Neuroscience, Reproductive and Odontostomatological Sciences, University of Naples "Federico II", 80131 Naples, Italy

Interests: oral medicine; dental materials; operative dentistry; oral health

\* Section: Oral Health

Special Issues, Collections and Topics in MDPI journals



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- 2. Olomouc University Social Health Institute, Palacky University Olomouc, 771 11 Olomouc, Czech Republic
- 3. Graduate School Kosice Institute for Society and Health, P.J. Safarik University in Kosice, 040 11 Kosice, Slovakia

Interests: mental health; adolescents; Roma health; religiosity/spirituality and health

\* Section: Children's Health

## Special Issues, Collections and Topics in MDPI journals



Dr. David Berrigan \*

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Section Editor-in-Chief

Division of Cancer Control and Population Sciences, Behavioral Research Program, National Cancer Institute, 9609 Medical Center Drive MSC 7344, Bethesda, MD 20892, USA

**Interests:** cancer prevention; built environment; physical activity; obesity; energy balance; natural experiments; transportation and health; acculturation; geospatial approaches to cancer control; childhood obesity

\* Section: Health Behavior, Chronic Disease and Health Promotion

## Special Issues, Collections and Topics in MDPI journals

Prof. Dr. Ulf-G. Gerdtham \*

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Section Editor-in-Chief

Department of Clinical Sciences, Department of Economics, Lund University, P.O. Box 7082, S-220 07 Lund, Sweden

**Interests:** health economics; health econometrics; inequalities in health; economics of health behaviour; international health expenditure; health system and organization

\* Section: Health Economics

#### Special Issues, Collections and Topics in MDPI journals



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Proger. Jon Øyvind Odland \*

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Section Editor-in-Chief

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Department of Public Health and Nursing, UiT The Arctic University of Norway, 9037 Tromso, Norway **Interests:** public health; epidemiology; environmental health; reproductive health; pregnancy care; climate change

\* Section: Global Health

## **Special Issues, Collections and Topics in MDPI journals**

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Division of Environmental Health Sciences, University of Minnesota, School of Public Health, Minneapolis, MN 55455, USA

Interests: toxicology; environmental hormones; public health genomics; environmental signaling

\* Section: Environmental Health

## Special Issues, Collections and Topics in MDPI journals



Prof. Dr. Yu-Pin Lin \*

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Section Editor-in-Chief

Department of Bioenvironmental Systems Engineering, National Taiwan University, No. 1, Sec. 4, Roosevelt Road, Taipei 10617, Taiwan

**Interests:** ecological hydrology monitoring and modeling in drainage basin; global change- land use modeling; landscape ecology; system dynamic modeling of wetlands; spatial analysis and modeling; blockchain; spatial dynamic modeling

\* Section: Environmental Science and Engineering

## **Special Issues, Collections and Topics in MDPI journals**



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Section Editor-in-Chief

Department of Public Health, University of Naples Federico II, Via Pansini 5, 80131 Naples, Italy **Interests:** occupational medicine; public health; nanosafety; active aging; occupational toxicology; industrial health; biological monitoring; occupational risk assessment; occupational diseases; occupational carcinogens

\* Section: Occupational Safety and Health

## Special Issues, Collections and Topics in MDPI journals



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**Interests:** health risks of climate variability and change; health adaptation; health co-benefits of mitigation policy; sustainable development

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#### Special Issues, Collections and Topics in MDPI journals



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Section Editor-in-Chief

Cooperative Studies Program Epidemiology Center, Health Services Research and Development (DVAHCS/Duke Affiliated Center), Durham, NC, USA

**Interests:** statistical methods; epidemiological study design; risk modeling; cardiovascular disease; cancer

\* Section: Public Health Statistics and Risk Assessment

## Special Issues, Collections and Topics in MDPI journals



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<u>Website (http://hjxy.hhu.edu.cn/english/2017/1020/c9934a159184/page.htm)</u>
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Section Editor-in-Chief

College of Environment, Hohai University, Nanjing 210098, China

**Interests:** water quality improvement technology; water environment protection and bioremediation; coupling of biofilms and active substrata; ecological engineering; nanomaterials for environmental remediation; environmental behaviors of nanomaterials; toxicity of manufactured nanoparticles

Special Issues, Collections and Topics in MDPI journals







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Section Associate Editor

Environmental Engineering Laboratory, Departament d'Enginyeria Quimica, Universitat Rovira i Virgili, Av. Països Catalans 26, 43007 Tarragona, Spain

**Interests:** system toxicology; biostatistics; big data and data analytics; exposure science; human biomonitoring; epidemiology; environmental and human-health risk assessment; internal dosimetry modeling (PBPK); climate change linked risk assessment

\* Section: Environmental Health

## Special Issues, Collections and Topics in MDPI journals



#### Dr. Hanns Moshammer \*

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Section Associate Editor

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Interests: environmental and occupational epidemiology; environmental health impact assessment

\* Section: Environmental Health

## <u>Special Issues, Collections and Topics in MDPI journals</u>



#### Dr. Chiara Baldacchini \*

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- 1. Dipartimento di Scienze Ecologiche e Biologiche (DEB), Università degli Studi della Tuscia, Viterbo, Italy
- 2. Istituto di Ricerca sugli Ecosistemi Terrestri (IRET), Consiglio Nazionale delle Ricerche (CNR), Porano (TR), Italy

**Interests:** impact of nature-based solutions on environment and society; development of new techniques to assess the air quality mitigation by plants; use of urban forest for source apportionment

\* Section: Environmental Science and Engineering

## Special Issues, Collections and Topics in MDPI journals



Dr. Jeanine M. Buchanich \*



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Section Associate Editor

Department of Biostatistics, Graduate School of Public Health, Center for Occupational Biostatistics and Epidemiology, University of Pittsburgh, Pittsburgh, PA 15260, USA

**Interests:** epidemiology; biostatistics; vital statistics; environmental health; occupational health; substance-related disorders; drug overdose; mortality; social determinants of health

\* Section: Environmental Health

## Special Issues, Collections and Topics in MDPI journals



Dr. David Rojas \*

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Section Associate Editor

Department of Environmental and Radiological Health Sciences, Colorado State University, Fort Collins, CO 80523, USA

**Interests:** health impact assessment; risk assessment; burden of disease; public health; health in all policies; sustainable development goals; environmental epidemiology; environmental risk factors; urban health; built environment and health; transport and health; air pollution; physical activity; green spaces; aging and child health

\* Section: Environmental Health

## Special Issues, Collections and Topics in MDPI journals



Prof. Dr. Daniela Varrica \*

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Section Associate Editor

Dipartimento di Scienze della Terra e del Mare (DiSTeM), Università degli Studi di Palermo, 90123 Palermo, Italy

**Interests:** different aspects of environmental geochemistry; ranging from hydrogeochemistry to air; water and soil pollution in volcanic; mining and anthropic areas

\* Section: Environmental Science and Engineering

## Special Issues, Collections and Topics in MDPI journals

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#### Prof. Dr. Peter Clifton

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- 1. Division of Health Sciences, School of Pharmacy and Medical Sciences, University of South Australia, Adelaide, SA, Australia
- 2. Alliance for Research in Exercise, Nutrition and Activity (ARENA), Adelaide, SA 5001, Australia Interests: obesity; lipids; diabetes; heart disease

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Obesity and

<u>Public Health (/journal/ijerph/special\_issues/obesity-health)</u>

Special Issue in *Nutrients*: Potassium and Human Health (/journal/nutrients/special\_issues/potassium\_humanhealth)

Special Issue in <u>Nutrients: Low-Carbohydrate Diet for Weight Loss: Is There a Benefit? (/journal /nutrients/special\_issues/low-Carbohydrate)</u>

Special Issue in <u>Diabetology</u>: <u>Diabetology</u>: <u>Feature Papers 2021 (/journal/diabetology /special\_issues/Diabetology\_Feature\_2021)</u>



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#### Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Pediatric Exercise and Health Outcomes (/journal/ijerph/special\_issues/pediatric\_exercise)</u>

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Division of Nutrition Epidemiology and Data Sciences, Freidman School of Nutrition Science and Policy, Tufts University, 150 Harrison Avenue, Boston, MA 02111, USA

**Interests:** development of statistical, mathematical and computational models for climate-sensitive infectious diseases; the use of big data, novel information sources and tools, including GIS and remote sensing in public health applications and environmental research

#### <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Infectious

<u>Disease Modeling in the Era of Complex Data (/journal/ijerph/special\_issues</u>

## /Infectious\_Disease\_Modeling)

Special Issue in International Journal of Environmental Research and Public Health Programment

to COVID-19 from Local, Regional and Global Perspectives: Challenges and Solutions (/journal /ijerpn/special issues/COVID-19 Global)

Special Issue in <u>International Journal of Environmental Research and Public Health: 2nd Edition:</u>

Infectious Disease Modeling in the Era of Complex Data (/jour/#a//#erpt/#special/public Health: 2nd Edition:

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## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: The <u>Impact of Agricultural Pesticides on Human Health and the Environment (/journal/ijerph/special\_issues /agricultural-pesticides-impact</u>)



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## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Sensors: Ultrasound Imaging and Sonoelastography for Measuring Mechanical Properties of Human Tissues (/journal/sensors/special\_issues/UISMMPHT)</u>



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## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Pregnancy and Child Health (/journal/ijerph/special\_issues/pregnancy\_child)

Special Issue in <u>Nutrients: Nutrition in Chronic Conditions (/journal/nutrients/special\_issues</u> <u>/nutrition\_chronic\_conditions</u>)



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Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Environmental and Occupational Exposure to Microbial Contaminants (/journal/ijerph/special\_issues/Microbial\_Contaminants</u>)

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Promoting a Healthy Society (PHeSo) Research Group, Faculty of Sport Sciences, University of Extremadura, 10003 Cáceres, Spain

Back to TopTop

Interests: global health; physical and sports activities as a strategy to promote a healthy society; physical activity interventions; exercise training physical exercise; physical health; assessment of physical capacity; health, quality of life in groups of subjects and active lifestyle (elderly; children type 2 diabetes, Parkinson, etc.); balance and muscle strength; rehabilitations steep the strength of physical fitness testing; active tourism, outdoor behavioral healthcare, wilderness therapy, forest bathing, shinrin-yoku, buddhist walking

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Validity and Reliability of Physical Fitness Testing (/journal/ijerph/special\_issues/physical\_fitness\_testing)</u>
Special Issue in <u>European Journal of Investigation in Health, Psychology and Education: Physical Activity and Human Health (/journal/ejihpe/special\_issues/PAHH)</u>

Special Issue in <u>Healthcare: Innovations in Ecological Public Health and Health Education (/journal /healthcare/special\_issues/Ecological\_Health\_Education</u>)

Special Issue in <u>International Journal of Environmental Research and Public Health: Sex</u>

<u>Education as Health Promotion (/journal/ijerph/special\_issues/sex\_education\_health\_promotion)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Chronic Pain,</u>

<u>Brain and Physical Activity (/journal/ijerph/special\_issues/chronic\_pain\_brain\_physical\_activity)</u>

Special Issue in <u>Sustainability: Sustainable Entrepreneurship in Tourism and Sport (/journal/sustainability/special\_issues/Entrepreneurship\_Tourism)</u>



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1. Clinical Sciences Department, Ajman University, PO Box 346 Ajman, United Arab Emirates 2. Department of Reconstructive Dentistry and Gerodontology, University of Bern, 3010 Bern, Switzerland Interests: aesthetic dentistry; clinical education; continuing education; digital dentistry; evidence-based synthesis; implant dentistry; policy making

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Frontiers in Oral Health and Health Promotion Research (/journal/ijerph/special\_issues /OralHealth\_Promotion)</u>

Special Issue in <u>Cosmetics</u>: <u>Reconstructive and Aesthetic Procedures in Dental, Oral, Periodontal, Maxillofacial, Restorative, and Prosthodontic Therapy (/journal/cosmetics/special\_issues/Dental\_cosmetics)</u>

Special Issue in <u>Education Sciences</u>: <u>Emerging Issues and Advancing Research on Dental</u>
<u>Education and Training (/journal/education/special\_issues/Dental\_Education\_Training)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Frontiers in Dental Health</u>: <u>Digital Technology in Implant Dentistry (/journal/ijerph/special\_issues/DImplant\_Dentistry)</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Health

Professions Education and Clinical Training (/journal/ijerph/special\_issues/Clinical বুদুরাধানিত্ব)



## Dr. Kingsley Agho



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**Interests:** public health; epidemiology and prevention; nutritional epidemiology; molecular epidemiology; epigenetics; public health; genomics; healthcare-associated infections

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Nutrients: Dietary Assessment in Nutritional Epidemiology: Public Health Implications for Promoting Lifelong Health (/journal/nutrients/special\_issues /Nutritional\_Epidemiology\_Lifelong\_Health)</u>

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Faculty of Environmental and Symbiotic Sciences, Prefectural University of Kumamoto, Kumamoto 862-8502, Japan

**Interests:** heavy metals; trace elements; arsenic; environmental pollution; human health effect; genetic susceptibility of chemicals

#### Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Heavy Metal</u>
<u>Pollution and Health Risk Assessment (/journal/ijerph/special\_issues/heavy\_metal)</u>



#### Dr. Farrukh Ahmad

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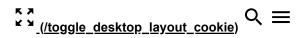
Engineering & Special Projects Office, Department of Toxic Substances Control, California EPA, Sacramento, CA 95812, USA

Interests: water treatment & reuse; environmental remediation; human-health risk assessment; molecular methods for pathogen detection; emerging chemical pollutants and methods for their analysis; fate and toxicity of nanomaterials

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School of Exercise and Nutrition Sciences, Institute for Physical Activity and Nutrition (IPAN), Deakin University, Burwood Victoria 3125, Australia

**Interests:** physical work demands; workers' heat stress and hydration stress; sleep and fatigue; development of job specific fitness tests



#### **Prof. Sumio Akifusa**

<u>Website1 (https://www.kyu-dent.ac.jp/research/lecture/oral\_support)</u> <u>Website2</u> (https://nrid.nii.ac.jp/ja/nrid/1000040295861/) <u>SciProfiles (https://sciprofiles.com/profile/640853)</u>

School of Oral Health Sciences, Kyushu Dental University, Kitakyushu 803-8580, Japan

**Interests:** oral care; education for dental hygienist and oral hygiene student; gerodontology; oral functions, swallowing function in older adults

#### Prof. Dr. Roberto Albera

Website (https://medchirurgia.campusnet.unito.it/do/docenti.pl/Alias?roberto.albera#profilo)

Department of Surgical Sciences, University of Turin, 10126 Turin, Italy

Interests: audiology; ear surgery; vertigo



#### Prof. Dr. Giancarla Alberti

Website (http://chimica.unipv.eu/site/home/persone/scheda700003441.html)

SciProfiles (https://sciprofiles.com/profile/1068770)

Department of Chemistry, University of Pavia, 27100 Pavia, Italy

**Interests:** olid sorbents, colourimetric sensors, ion and chelating resins, electroanalytical techniques, metal ions complexes



#### Dr. Francesco Aletta

Website (https://iris.ucl.ac.uk/iris/browse/profile?upi=FALET55)

SciProfiles (https://sciprofiles.com/profile/174368)

UCL Institute for Environmental Design and Engineering, The Bartlett, University College London (UCL), 14 Upper Woburn Place, London WC1H 0NN, UK

**Interests:** environmental acoustics; soundscape; community noise; noise annoyance; urban planning; environmental design; environmental assessment; landscape design

Special Issues, Collections and Topics in MDPI journals

Special stue in International Journal of Environmental Research and Public Health: Promoting

Healty and Supportive Acoustic Environments: Going beyond the Quietness (/journal/ijerph\_/special\_issues/PHSAE)

Special Issue in <u>Acoustics: Historical Acoustics: Relationships between People and Sound over</u>
<u>Time (/journal/acoustics/special\_issues/historical\_acoustics)</u>

Topical Collection in <u>Urban Science</u>: <u>Urban Acoustic Environments (/journal/urbansci/special\_issues/urban\_acoustic\_environments</u>)

Topical Collection in <u>Acoustics: Historical Acoustics (/journal/acoustics/special\_issues/historical\_acoustic)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health:</u>

<u>Environmental Acoustics Assessments in Urban and Suburban Contexts (/journal/ijerph/special\_issues/Environmental\_Acoustics\_Assessments)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Second Edition of Promoting Healthy and Supportive Acoustic Environments: Going beyond the Quietness (/journal/ijerph/special\_issues/Second\_Promoting\_Healthy)</u>



## Dr. Evangelos C. Alexopoulos

Website (https://loop.frontiersin.org/people/65799/overview)

SciProfiles (https://sciprofiles.com/profile/9295)

Occupational Health Department, Metopolitan General Hospital, 155 62 Athens, Greece **Interests:** occupational health; occupational medicine; exposure assessment; public health; environmental epidemiology; environmental health; employee well-being; preventive medicine **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>International Journal of Environmental Research and Public Health: Suicide</u>

<u>Prevention Strategies (/journal/ijerph/special\_issues/suicide\_domain)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Return to</u>

<u>Work and Occupational Health Services (/journal/ijerph/special\_issues/return\_to\_work)</u>

#### Dr. Muktar Aliyu

Website (https://wag.app.vanderbilt.edu/PublicPage/Faculty/Details/35630)

Department of Health Policy, Vanderbilt Institute for Global Health, Vanderbilt University School of Medicine, Nashville, TN 37232, USA

Interests: global health policy; implementation science; HIV/AIDS



Prof. Dr. François Alla

Website (https://www.researchgate.net/profile/Francois\_Alla)

SciProfiles (https://sciprofiles.com/profile/955957)

1. Department of Methodology and Innovation in Prevention, Bordeaux University Hospital, 33000 Back to TopTop

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Bordeaux, France

2. Inserting MR 1219-Bordeaux Population Health, University of Bordeaux, 33000 Bordeaux, France Interior: ts: public health; health policy; health promotion; prevention; complex interventions; health services research

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: New Advances in Population Health Intervention (/journal/ijerph/special\_issues

/Advances Population Health Intervention)



#### Prof. Dr. Karel Allegaert

Website (https://www.kuleuven.be/wieiswie/en/person/00046648)

SciProfiles (https://sciprofiles.com/profile/614457)

- 1. Clinical Pharmacology and Pharmacotherapy, Department of Pharmaceutical and Pharmacological Sciences, KU Leuven, 3000 Leuven, Belgium
- 2. Woman and Child, Department of Development and Regeneration, KU Leuven, 3000 Leuven, Belgium
- 3. Department of Clinical Pharmacy, Erasmus MC Sophia Children's Hospital, 3000 CA Rotterdam, The Netherlands

Interests: perinatal pharmacology; developmental pharmacology

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Children: Neonatal Abstinence Syndrome: Prevention, Management and Outcomes: From Birth to Adulthood (/journal/children/special\_issues/neonatal\_abstinence-syndrome)</u>

Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Pharmacotherapy during Pregnancy, Childbirth and Lactation (/journal/ijerph/special\_issues/pharmacotherapy\_pregnancy\_childbirth\_lactation)</u>

Special Issue in <u>Antibiotics: Therapeutic Drug Monitoring of Antimicrobials (/journal/antibiotics/special\_issues/TDM\_Antimicrobials</u>)



#### Dr. Karina Allen

Website (https://freedfromed.co.uk/staff/karina-allen)

Institute of Psychiatry, Psychology and Neuroscience, King's College London, London WC2R 2LS, UK Interests: early intervention for eating disorders

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Youth Mental Health 2022 (/journal/ijerph/special\_issues/Youth\_Mental)</u>



## Dr. Ara Catarina Almeida Sousa

Website (http://www.ciceco.ua.pt/anasousa) SciProfiles (https://sciprofiles.com/profile/56854)

CIC D-Aveiro Institute of Materials, Department of Chemistry, Universidade de Aveiro, 3810-193 Aveiro, Portugal

Interests: endocrine disrupting chemicals; human exposure pathways; indoor environment; obesogens

<u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>Processes: Monitoring of Organic Contaminants (/journal/processes /special\_issues/Monitoring\_Contaminants</u>)

#### Dr. María-del-Mar Alonso-Almeida

<u>Website (https://raed.academy/en/academicians/dr-maria-del-mar-alonso-almeida/)</u> <u>SciProfiles (https://sciprofiles.com/profile/172777)</u>

Economic and Business Science, Universidad Autónoma de Madrid, 28049 Madrid, Spain Interests: circular economy; circular tourism; circular city; crisis management; crisis response strategies; global mobility; community resilience; tourism resilience; cities resilience; crisis economics; pandemic economics; sharing economy; sustainable mobility; people mobility

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Livable, Healthy and Lively Cities and Tourism Destinations: Facing Pandemics and Other Crisis Situations (/journal/ijerph/special\_issues/FPOCS)



#### Dr. Teatske Altenburg

## <u>Website (https://research.vumc.nl/en/persons/teatske-altenburg)</u>

Department of Public and Occupational Health, Amsterdam Public Health, Amsterdam UMC, Vrije Universiteit Amsterdam, de Boelelaan 1117, 1081 BT Amsterdam, The Netherlands Interests: physical activity; sedentary behavior; child and adolescent public health; participatory research; determinants; measurement



#### Dr. Toni Alterman

<u>Website (https://www.researchgate.net/profile/Toni-Alterman)</u>

## SciProfiles (https://sciprofiles.com/profile/574294)

National Institute for Occupational Safety and Health, CDC, (MS-R17), 1090 Tusculum Ave, Cincinnati, OH 45226, USA

**Interests:** psychiatric epidemiology; mental health; work organization; workplace psychosocial factors; occupational health

#### Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Economic</u> and Health Effects of Telework (/journal/ijerph/special\_issues/economic\_health\_effects\_telework)



#### Prof. Dr. Emma Altobelli



## Website (https://mesva.univaq.it/?q=docenti/scheda/Altobelli%20Emma)

Department of Life, Public Health and Environmental Sciences, University of L'Aquila, 67100 L'Aquila, Italy

Interests: epidemiology; public health; screening; preventive medicine



## Dr. Mary Anne Amalaradjou

# <u>Website (https://animalscience.uconn.edu/faculty/MaryAnneAmalaradjou.php)</u> <u>SciProfiles (https://sciprofiles.com/profile/72614)</u>

Department of Animal Science, University of Connecticut, Storrs, CT 06269, USA

Interests: food safety; gut health; public health; controlling pathogens in food systems; understanding pathogen survival and persistence along the food chain, their virulence attributes and the application of probiotics to control foodborne pathogens; the efficacy of currently applied intervention (hurdle) technologies to reduce pathogen transmission during pre- and post-harvest processing of fresh produce, meat and dairy products; potential application of probiotics and functional foods in the prevention and treatment of gut pathologies; elucidating the molecular cross talk between diet, microbiome and host on all levels of regulation namely, genes, proteins and metabolites; developing evidence-based dietary interventions for restoring health and preventing chronic pathologies

#### Dr. Fulvio Amato

IDAEA-CSIC - Spanish Research Council, Barcelona, Spain

Interests: air quality; source apportionment; traffic emissions; atmospheric geochemistry

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Atmosphere</u>: Air Quality and Sources Apportionment (/journal/atmosphere /special\_issues/air\_quality\_sources\_apportionment)



#### **Dr. Marcel Amichot**

<u>Website (https://www6.paca.inra.fr/institut-sophia-agrobiotech\_eng/Research-teams/BES/Team-members/AMICHOT-Marcel)</u> <u>SciProfiles (https://sciprofiles.com/profile/1619368)</u>

Institut Sophia-Agrobiotech Inra PACA, 06903 Sophia-Antipolis, France

Interests: ecotoxicology; biocontrol; insecticide; fitness; resistance; genetics



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#### Dr. Zmanuela Anastasi

Website (https://www.scopus.com/authid/detail.uri?authorld=6701737320)

## Scil files (https://sciprofiles.com/profile/2972)

Department of Experimental Medicine, Sapienza University of Kontesser desirent desir

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**Interests:** tumor markers; circulating biomarkers; ovarian cancer; pancreatic cancer; cancer biology; cancer diagnostics



Prof. Dr. Roberta Andreoli

Website (https://www.unipr.it/ugov/person/16748)

SciProfiles (https://sciprofiles.com/profile/199598)

Department of Medicine and Surgery, Center for Research in Toxicology (CERT), University of Parma, 43126 Parma, Italy

**Interests:** occupational medicine; public health; oxidative stress; occupational toxicology; biological monitoring; biomarkers of exposure and of effect; occupational risk assessment; analytical chemistry, mass spectrometry



#### Dr. Karl Andriessen

Website (https://findanexpert.unimelb.edu.au/profile/826720-karl-andriessen)

<u>SciProfiles (https://sciprofiles.com/profile/573776)</u>

Centre for Mental Health, School of Population and Global Health, The University of Melbourne, Parkville, VIC 3010, Australia

**Interests:** bereavement; grief; mental health; postvention; suicide; suicide prevention; traumatic death **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>Religions</u>: <u>Suicide Prevention</u>, <u>Religion and Spirituality</u> (/journal/religions /special\_issues/Religion\_and\_Spirituality)

Special Issue in <u>International Journal of Environmental Research and Public Health: Suicide</u>

<u>Bereavement and Postvention: Advances in Research, Practice and Policy (/journal/ijerph/special\_issues/suicide\_bereavement\_postvention)</u>



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Prof. Dr. Viney Aneja

## Website (https://meas.sciences.ncsu.edu/people/vpaneja/)

Department of Marine, Earth, and Atmospheric Sciences, North Carolina State University, Raleigh, NC 27695, USA

Interests: air quality; atmospheric chemistry; and climate change emission; transformation, transport and fate of pollutants; agricultural air quality; climate change; satellite remote sensing of air quality; wildfire emissions and transport; and biogeochemical cycling of pollutants

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## Dr. Sasa Angela Fabio

Website https://www.unime.it/it/persona/rosa-angela-fabio/curriculum)

## Scil i files (https://sciprofiles.com/profile/957032)

Department of Experimental And Clinical Medicine, University of Messalla, deskirate versity o

**Interests:** ADHD; rett syndrome; giftedness; intelligence; cognition; cognitive rehabilitation; cognitive empowerment; peace; psychometry; new technologies

## Prof. Dr. Italo Francesco Angelillo

## <u>Website (http://www.medicinasperimentale.unina2.it/dipartimento/organizzazione/direttore)</u> <u>SciProfiles (https://sciprofiles.com/profile/609017)</u>

Department of Experimental Medicine, Università degli Studi della Campania Luigi Vanvitelli, 80138 Naples, Italy

**Interests:** public health; epidemiology and prevention; health services research; healthcare associated infections; infectious disease epidemiology; vaccination and immunization

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Antibiotics: Antibiotics Use and Antimicrobial Resistance in Hospital (/journal /antibiotics/special\_issues/anti\_use\_hospital)</u>



#### Prof. Dr. Martinez-Amat Antonio

#### Website (https://faccs.ujaen.es/contactos/martinez-amat-antonio-0)

Department of Health Sciences, Faculty of Health Sciences, University of Jaén, 23071 Jaén, Spain Interests: gait speed; strength; quality of life and risk of falls in older adults



#### **Dr. Ludwig Apers**

# <u>Website (https://pure.itg.be/en/persons/ludwig-apers(4e63ddb9-15ce-4d57-8a50-c18053119cf9).html</u>)

Department of Clinical Sciences, Institute of Tropical Medicine, Antwerp, Belgium Interests: public (eco-)health; HIV/STI; infectious diseases; epidemiology; climate change and vector born diseases



#### **Prof. Dr. Carmine Apollaro**

## Website (https://www.unical.it/portale/strutture/dipartimenti\_240/dibest/docenti/apollaro/)

Department of Biology, Ecology and Earth Sciences (DIBEST), University of Calabria (UniCAL), 87036 Arcavacata di Rende (CS), Italy

**Interests:** water quality; water-rock interaction; soil pollution; heavy metals

Special Issues, Collections and Topics in MDPI journals

Special stue in <u>Geosciences: Geochemical Characterization of Geothermal Systems:</u>

Mul sciplinary Approaches to Define Source Processes, Evolution and Environmental Issues (/journal/geosciences/special\_issues/geothermal\_systems) (/toggle\_desktop\_layout\_cookie)

Special Issue in **Sustainability: Multidisciplinary Approaches for Sustainable Management of** 

Coastal Areas (/journal/sustainability/special\_issues

/MultidiscipApproa\_SustainManagCoastalArea)

Special Issue in *International Journal of Environmental Research and Public Health*: High

Chromium Levels in Soils and Waters: Origin, Effects and Treatment (/journal/ijerph

<u>/special\_issues/chromium\_soil\_water</u>)



Prof. Dr. Alan Apter

Website (http://www2.lns.mit.edu/~avinatan/Alan%20Apter%20CV.pdf)

SciProfiles (https://sciprofiles.com/profile/617533)

Balsillie School of International Affairs and School of International Policy And Governance, Wilfrid Laurier University, Waterloo, ON N2L 3C5, Canada

Interests: suicide; children; adolescents; depression; Tourette syndrome



Prof. Dr. Juan Carlos Arango-Lasprilla

Website (https://www.biocrucesbizkaia.org/en/web/biocruces/bc5.12#gc1)

SciProfiles (https://sciprofiles.com/profile/987296)

- 1. Biocruces Bizkaia Health Research Institute, Barakaldo, Spain
- 2. IKERBASQUE, Basque Foundation for Science, Bilbao, Spain

**Interests:** traumatic brain injury; spinal cord injury; rehabilitation; neuropsychology; caregivers and family issues



Prof. Dr. Duarte Araújo

Website (http://ciper.fmh.ulisboa.pt/team-member/duarte-araujo/)

SciProfiles (https://sciprofiles.com/profile/1241090)

CIPER, Faculdade de Motricidade Humana, Universidade de Lisboa, 1495-688 Cruz Quebrada, Portugal **Interests:** tactical behavior; performance analysis; sport; group coordination metrics



Prof. Dr. Giulio Arcangeli

## Website (https://www.unifi.it/p-doc2-2017-0-A-2b33392f342f-0.html)

SciProtiles (https://sciprofiles.com/profile/1111108)

Dep nent of Experimental and Clinical Medicine, University of Florence, 50134 Florence, Italy Interests: occupational medicine; workplace health promotion; wd/flogellatesstressysus/fneogkie/orkplace bullying; migrant workers; future of work; organizational psychology; ergonomics; industrial hygiene and toxycology

## <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>European Journal of Investigation in Health, Psychology and Education</u>: <u>Aging and Occupational Health</u>: <u>The State of the Art (/journal/ejihpe/special\_issues</u>

// <u>Aging\_Occupational\_Health</u>)



Prof. Dr. Thomas A. Arcury

Website (https://school.wakehealth.edu/Faculty/A/Thomas-A-Arcury)

<u>SciProfiles (https://sciprofiles.com/profile/239341)</u>

Department of Family and Community Medicine, Wake Forest School of Medicine, Winston-Salem, NC 27157, USA

**Interests:** agriculture; transients and migrants; Hispanic Americans; agricultural workers' diseases; North Carolina



#### Dr. Luca Paolo Ardigo

Website (https://www.researchgate.net/profile/Luca\_Ardigo)

SciProfiles (https://sciprofiles.com/profile/455338)

School of Exercise and Sport Science, Department of Neurosciences, Biomedicine and Movement Sciences, University of Verona, 37100 Verona, Italy

**Interests:** training load monitoring; physical activity; metabolic expenditure; motor control; sport technology; testing; training

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Sports: Researching Sports Biomechanics for Disabled People (/journal/sports/special\_issues/Biomechanics\_Disabled)</u>

Special Issue in <u>Symmetry</u>: <u>Biomechanics Energetics of Natural Assisted Human Comparative</u>

<u>Movement Locomotion (/journal/symmetry/special\_issues/Biomechanics\_Human\_Comparative</u>)

Special Issue in <u>Symmetry</u>: <u>Biomechanics Energetics of Natural Assisted Human Comparative</u>

<u>Movement Locomotion II (/journal/symmetry/special\_issues</u>

/Biomechanics Human Comparativell)

Special Issue in <u>Sensors: Micro-Electro-Mechanical Systems (MEMS) and Wearables for Sports</u>

<u>Performance Analysis and Injury Prevention (/journal/sensors/special\_issues/MEMSinSports)</u>

Special Issue in <u>Applied Sciences: Wearables and Smartphone Applications in Sports (/journal/applsci/special\_issues/Wearables\_smartphone\_applications\_sports)</u>

#### Dr. Diatunde Aremu

Website (https://www.bcu.ac.uk/health-sciences/about-us/staff-directory/olatunde-aremu)

K X

## Scil i files (https://sciprofiles.com/profile/1089595)

School of Health Sciences, Birmingham City University, Birmingham Gity University, Birmingham City University, Bir

h; health inequality;

**Interests:** health policy; health economics; economic evaluation; public health; health inequality; quantitative impact evaluation; healthcare utilization; International health



#### Dr. Pietro Argurio

<u>Website (https://www.unical.it/portale/strutture/dipartimenti\_240/dimeg/didattica\_ltds/show\_docente.cfm?q\_id=301)</u> <u>SciProfiles\_(https://sciprofiles.com/profile/159653)</u>

Department of Environmental Engineering, University of Calabria, Via P. Bucci, 44/A, I-87036 Rende (CS), Italy

**Interests:** Membrane processes coupled with specific interactions and photocatalytic membrane reactors in water treatment; catalytic and photocatalytic membrane reactors for partial oxidation or hydrogenation of organic molecules

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Molecules: Towards the Awareness of a Sustainable Progress in Membrane</u> <u>Technology Field (/journal/molecules/special\_issues/sustainable\_progress\_membrane</u>)

## Prof. Dr. Judy Arnetz

Website (https://chmfamilymedicine.msu.edu/people/judy-arnetz/)

College of Human Medicine, Department of Family Medicine, Michigan University, Grand Rapids, MI 49503, USA

**Interests:** health care work environment; workplace violence; work stress and performance; patient-centered care



#### Dr. Juan Pedro Arrebola

Website1 (https://directorio.ugr.es/static/PersonalUGR/\*/show

/3e71d7d5bcff1e0deaf44f131c8de5b1) Website2 (https://www.researchgate.net/profile/ /Juan\_Arrebola) SciProfiles (https://sciprofiles.com/profile/928479)

Department of Preventive Medicine and Public Health, University of Granada. Biomedical Research Institute ibs.GRANADA Avenida de la Investigación nº 11 18071, Granada, Spain

**Interests:** environmental epidemiology; persistent organic pollutants; metals; emerging chemical contaminants; metabolic syndrome; cancer; metabolic and endocrine disruption

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Toxicology</u> and Environmental Epidemiology: Feature Papers (<u>journal</u>) jerph/special issues/TEE\_FP)



Prof. Dr. Jamal Jokar Arsanjani

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Website (https://vbn.aau.dk/en/persons/137426#/forskning)

SciProfiles (https://sciprofiles.com/profile/238975)

Geoinformatics and Earth Observation Research Group, Department of Planning, Aalborg University Copenhagen, A.C. Meyers Vænge 15, DK-2450 Copenhagen, Denmark

**Interests:** citizen observations; earth observation; geocomputation; GEO-artificial intelligence; data quality; environmental monitoring and assessment

Special Issues, Collections and Topics in MDPI journals

Special Issue in Sustainability: Earth Observation and Geoinformation Technologies for

<u>Sustainable Development (/journal/sustainability/special\_issues</u>

/Geoinformation Technologies Sustainable Development)

Special Issue in <u>ISPRS International Journal of Geo-Information</u>: <u>Big Data for Urban Informatics</u> <u>and Earth Observation (/journal/ijgi/special\_issues/big\_data</u>)

Special Issue in **Data: Geospatial Data (/journal/data/special\_issues/geospatial\_data)** 

Special Issue in *International Journal of Environmental Research and Public Health*: Remote Sensing, Crowd Sensing, and Geospatial Technologies for Public Health (/journal/ijerph /special\_issues/RS\_public\_health\_2016)

Special Issue in <u>ISPRS International Journal of Geo-Information</u>: Earth/Community Observations for Climate Change Research (/journal/ijgi/special issues/climate change research)

Special Issue in Pate: Open Data and Robust & Reliable Climate (/journal/data/special issues)

Special Issue in <u>Data: Open Data and Robust & Reliable GlScience (/journal/data/special\_issues</u>
<u>/open\_data</u>)

Special Issue in <u>ISPRS International Journal of Geo-Information</u>: Volunteered Geographic <u>Information</u>: Analysis, Integration, Vision, Engagement (VGI-ALIVE) (/journal/ijgi/special\_issues/VGI-ALIVE)

Special Issue in *ISPRS International Journal of Geo-Information*: Uncertainty Modeling in Spatial Data Analysis (/journal/ijgi/special\_issues/uncertainty\_modeling)

Special Issue in **Sustainability: Earth Observation, Citizen Observation, and Geospatial** 

<u>Technologies for Achieving and Monitoring the Sustainable Development Goals (SDGs) (/journal /sustainability/special\_issues/infrared\_sustainability)</u>

Special Issue in <u>ISPRS International Journal of Geo-Information</u>: Earth Observation and GIScience for Agricultural Applications (<u>/journal/ijgi/special\_issues/Agricultural\_GIScience</u>)

#### Dr. Lucía Artazcoz

<u>Website (https://www.upf.edu/es/web/saludpublica/entry/-/-/lartazco-aspb\_cat/adscripcion/luc%C3%ADa-artazcoz)</u> <u>SciProfiles (https://sciprofiles.com/profile/255465)</u>

Public Health Agency of Barcelona, Department of Health Promotion, Barcelona, Spain

**Interests:** social inequalities in health; gender inequalities in health; working conditions; employment conditions; working time; work-related social inequalities in health

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Development</u>, <u>Implementation and Evaluation of Gender-Specific, Community Based Health Promotion</u>

<u>Interventions (/journal/ijerph/special\_issues/Gender\_Specific)</u>

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Website (https://researchers.uq.edu.au/researcher/8143)

SciProfiles (https://sciprofiles.com/profile/1355481)

Faculty of Medicine, The University of Queensland, Brisbane, QLD 4072, Australia

Interests: indigenous health; primary health care; social determinants of health; equity



#### Prof. Dr. Thomas Astell-Burt

## Website (https://scholars.uow.edu.au/display/thomas\_astell-burt)

Population Wellbeing and Environment Research Lab (PowerLab), School of Health and Society, Faculty of Arts, Humanities and Social Sciences, University of Wollongong, Wollongong, NSW 2522, Australia Interests: population health; environmental data science; restorative environments; urban greening

Special Issues, Collections and Topics in MDPI journals

Special Issues in International Journal of Environmental Research

Special Issue in International Journal of Environmental Research and Public Health: Greener

Cities and Healthier Lives in the Asia Pacific (/journal/ijerph/special\_issues

/GCHL in the Asia Pacific)

Special Issue in <u>Sustainability</u>: Nature and Well-Being Science: Environments for Thriving (/journal /sustainability/special\_issues/Nature\_Well-beingScience)

Prof. Dr. Todd Astorino

Website (https://faculty.csusm.edu/tastorino/index.html)

<u>SciProfiles (https://sciprofiles.com/profile/772874)</u>

Department of Kinesiology, California State University, San Marcos, CA 92096, USA

Interests: interval training; VO2max; metabolism; spinal cord injury



Prof. Dr. Henri-Jean Aubin

Website (http://cvscience.aviesan.fr/cv/1725/henri-jean-aubin)

SciProfiles (https://sciprofiles.com/profile/1449136)

Centre de Recherche en Epidémiologie et Santé des Populations (CESP), French Institute of Health and Medical Research (INSERM) U 1018, University Paris-Saclay, Hopital Paul Brousse AP-HP, 94800 Villejuif, France

**Interests:** pharmacotherapy in substance use disorders; psychotherapy in substance use disorders; outcome measures in substance use disorders; harm reduction in substance use disorders; addictive and psychiatric comorbidities; suicidality in substance use disorders; COVID-19

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Nicotine,

Electronic Cigarettes, and Alcohol Use and the COVID-19 Pandemic (/journal/ijerph\_Back to TopTop

## /special issues/covid\_nicotine\_alcohol)



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## Prof. Dr. Pasquale Avino

Website (http://docenti.unimol.it/index.php?u=avino)

SciProfiles (https://sciprofiles.com/profile/100494)

Department of Agricultural, Environmental and Food Sciences (DiAAA), University of Molise, via F. De Sanctis, I-86100 Campobasso, Italy

**Interests:** extraction; chromatography; mass spectrometry; contaminants; emerging pollutants; nanoparticles

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Atmosphere: Indoor and Outdoor Air Quality (/journal/atmosphere/special\_issues</u> <u>/indoor-outdoor-air-quality</u>)

Special Issue in <u>Atmosphere: Ultrafine Particles: Determination, Behavior and Human Health</u>
<u>Effects (/journal/atmosphere/special\_issues/Ultrafine\_Particles)</u>

Special Issue in <u>Toxics</u>: <u>Particulate matter exposure and health effects (/journal/toxics /special\_issues/Particulate\_matter\_exposure\_health\_effects)</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Gaseous and Airborne Emerging Pollutants in the Public Health Protection: Analyses, Levels and Effects (/journal/ijerph/special\_issues/GAAEPITPHPALE)

Special Issue in <u>Methods and Protocols</u>: State-of-the-Art Dispersive Liquid-Liquid Microextraction: <u>Advantages and Applications (/journal/mps/special\_issues/DLLME</u>)

Special Issue in <u>International Journal of Environmental Research and Public Health: Phthalates</u> and <u>Bisphenol-A: Determinations, Levels and Effects on Human Health and Environment (/journal/ijerph/special\_issues/Phthalates\_BPA)</u>

Topical Collection in <u>Atmosphere: Indoor Air Quality: From Sampling to Risk Assessment in the Light of New Legislations (/journal/atmosphere/special\_issues/indoor\_airquality)</u>

Special Issue in <u>Applied Sciences</u>: <u>Nuclear Analytical Chemistry</u>: <u>State of Art and New Trends in</u>

<u>Activation Analysis (/journal/applsci/special\_issues/Nuclear\_Analytical\_Chemistry)</u>
Special Issue in <u>International Journal of Environmental Research and Public Health:</u>

<u>Environmental Impact Assessment by Green Processes (/journal/ijerph/special\_issues/green\_processes)</u>

Special Issue in <u>Atmosphere</u>: <u>Black Carbon in Atmosphere</u>: <u>Instrumentation</u>, <u>Chemical–Physical</u>
<u>Behavior</u>, <u>Human Health Implications (/journal/atmosphere/special\_issues</u>
<u>/Black\_Carbon\_Atmosphere</u>)

Special Issue in <u>Atmosphere</u>: The Growing Role of Organic Micropollutants in Air Quality and <u>Public Health (/journal/atmosphere/special\_issues/Organic\_Micropollutants\_Health)</u>

Special Issue in <u>Separations</u>: <u>Recent Advances in Microextraction Technology for Analytical</u>
<u>Sample Preparation (/journal/separations/special\_issues/Technology\_Sample)</u>

Prof. Dr. Lisa B. Axe

Website (https://chemicaleng.njit.edu/faculty/axe)

SciProfiles (https://sciprofiles.com/profile/1456902)

Otto York Department of Chemical and Materials Engineering, New Jersey Institute of Technology, Newark No. 07102, USA

Interior ts: chemical and physical processes in environmental systems; water chemistry; treatment technology; reactive iron mineral coatings; manganese oxide coativities please the change of the coating treatment and physical processes in environmental systems; water chemistry; treatment technology; reactive iron mineral coatings; manganese oxide coativities please the coating treatment and the coating tr



## Dr. Sunday Azagba

<u>Website (https://faculty.utah.edu/u6020179-Sunday\_Thomas\_Azagba/research/index.hml)</u> <u>SciProfiles (https://sciprofiles.com/profile/717514)</u>

Division of Public Health, Department of Family and Preventive Medicine, University of Utah, Salt Lake City, UT 84108, USA

**Interests:** tobacco control policy; tobacco vaping; alcohol; marijuana; opioids; prescription drugs; policy; prevention science; health disparities; health policy; health services



## Dr. John Babraj

Website (https://rke.abertay.ac.uk/en/persons/john-a-babraj)

SciProfiles (https://sciprofiles.com/profile/68680)

Division of Sports and Exercise Sciences, Abertay University, Dundee DD1 1HG, UK

Interests: ageing; metabolism; physical capacity; kinetics; modifiable disease risk

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Impact of Exercise and Sports on Health (/journal/ijerph/special\_issues/exercise\_sports</u>)



#### Dr. Michela Baccini

Website (https://www.unifi.it/p-doc2-2015-0-A-2c2a34293728-1.html)

Department of Statistics, Computer Science, Applications, University of Florence, 50121 Florence, Italy **Interests:** biostatistics; environmental epidemiology; health impact assessment; meta-analysis



Prof. Dr. Gyu-Un Bae

Website (http://lct.sookmyung.ac.kr/professor/)

SciProfiles (https://sciprofiles.com/profile/821755)

College of Pharmacy, Sookmyung Women's University, Seoul 04310, Korea

Interests: sarcopenia; myoblast differentiation; Bisphenol A; neurogenesis; embryonic development;
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#### Prof. Dr. María Teresa Baeza-Romero

## Website (https://orcid.org/0000-0001-6891-4982)

Departamento Química-Física, Escuela de Ingeniería Industrial y Aeroespacial, Universidad de Castilla-La-Mancha (UCLM), 13071 Toledo, Spain

**Interests:** atmospheric chemistry; atmospheric pollution; laboratory studies; combustion chemistry; low-cost instrument



## Prof. Dr. Bing Bai

# <u>Website (http://www.whrsm.cas.cn/sourcedb\_whrsm\_cas/zw/zjrck/201901/t20190110\_5226654.html)</u>

Institute of Rock and Soil Mechanics, Chinese Academy of Sciences, Wuhan, China **Interests:** carbon neutrality (deep geothermal, CO<sub>2</sub> utilization and storage); ecological geotechnics (desertification and restoration)

#### Prof. Dr. Carlo Baldari

## <u>Website (http://servizi.uniecampus.it/portale/schedadocente.aspx?docente=93721)</u> <u>SciProfiles (https://sciprofiles.com/profile/732733)</u>

Faculty of Psychology, eCampus University, Novedrate, Como, Italy

Interests: physical fitness; athletic performance; physical activity and health; oxygen consumption



#### Dr. Cristian Balducci

## Website (https://www.unibo.it/sitoweb/cristian.balducci3/en)

## SciProfiles (https://sciprofiles.com/profile/494947)

Department of Psychology, University of Bologna, 40127 Bologna, Italy

**Interests:** workplace bullying; mobbing; workaholism; work addiction; work engagement; work-related stress; psychosocial factors at work; counterproductive work behavior

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Advancing Workaholism Research (/journal/ijerph/special\_issues/Workaholism\_Research)



Dr. Stefano Ballestri

Website (https://www.researchgate.net/profile/Stefano\_Ballestri)

## Scippefiles (https://sciprofiles.com/profile/904423)

Division of Internal Medicine, Hospital of Pavullo, 41126 Modena, Italy

Interits: epidemiology; pathogenesis; diagnosis and treatment, of fatty liver (metabolic and viral); genetic determinants of fatty liver; metabolic syndrome; insulin resultance in the liver in the syndrome in the liver in the



## Dr. Giuseppe Banfi

## Website (https://www.unisr.it/docenti/b/banfi-giuseppe)

IRCCS Istituto Ortopedico Galeazzi, Via Riccardo Galeazzi 4, 20161 Milan, Italy **Interests:** value based healthcare; machine learning; healthcare organization; health technology assessment; sports biochemistry; physical activity



#### Dr. Maansi Bansal-Travers

Website (https://www.roswellpark.org/maansi-bansal-travers)

## SciProfiles (https://sciprofiles.com/profile/41155)

Department of Health Behavior, Roswell Park Comprehensive Cancer Center, Buffalo, NY 14263, USA **Interests:** tobacco; smoking; communication; marketing; packaging; health warnings; electronic nicotine products; consumer perceptions; surveillance; point of sale



## Prof. Dr. Victoria Banyard

Website (https://socialwork.rutgers.edu/faculty-staff/victoria-banyard-0)

## SciProfiles (https://sciprofiles.com/profile/1661246)

School of Social Work, Rutgers University, New Brunswick, NJ, USA

**Interests:** prevention; violence; resilience; relationship and sexual violence prevention; program evaluation



## Prof. Dr. Yan-Ping Bao

#### Website (http://nidd.bjmu.edu.cn/szdw/203469.htm)

National Institute on Drug Dependence and Beijing Key Laboratory of Drug Dependence, Peking University, Beijing 100191, China

**Interests:** global burden disease and evidence-based prevention and intervention for drug abuse; related infectious diseases and mental illness among adolescents and community population





## Dr. Noël Christopher Barengo

Website (https://medicine.fiu.edu/about/faculty-and-staff/people/nbarengo.html)

<u>SciProfiles (https://sciprofiles.com/profile/70167)</u>

Department of Translational Medicine, Herbert Wertheim College of Medicine, Florida International University, Miami, FL 33199, USA

**Interests:** diabetes prevention; diabetes epidemiology; public health; risk factors and lifestyle habits of chronic noncommunicable diseases; screening for type 2 diabetes; implementation science; dissemination science

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Implementation Research in Chronic Disease Prevention and Control (/journal/ijerph /special\_issues/Chornic\_Disease)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Exploring Clinical Outcomes in Diabetes Patients (/journal/ijerph/special\_issues/Diabete\_Patient)</u>



## Dr. Annalisa Bargellini

Website (http://personale.unimore.it/rubrica/dettaglio/bargellini)

SciProfiles (https://sciprofiles.com/profile/910580)

Department of Biomedical, Metabolic and Neural Sciences, University of Modena and Reggio Emilia, Via Giuseppe Campi, 287, 41125 Modena, Italy

**Interests:** prevention and control of waterborne hospital-acquired infections; relationship between essential, non-essential and toxic elements and human health; food hygiene and nutrition; healthcare-associated infection prevention; patient fall risk prevention



#### Prof. Dr. Margo Barker

<u>Website (https://www.shu.ac.uk/about-us/our-people/staff-profiles/margo-barker)</u>
<u>SciProfiles (https://sciprofiles.com/profile/733817)</u>

Food and Nutrition Group, Department of Service Sector Management, Sheffield Business School, Sheffield Hallam University, S1 1WB Sheffield, UK

Interests: food choice; diet; nutrition; epidemiology; public health

#### **Dr. Ross Barnett**

<u>Website (https://www.canterbury.ac.nz/science/schools-and-departments/earth-and-environment/research/health-and-well-being/)</u>

SciProfiles (https://sciprofiles.com/profile/1951997)

Department of Earth and Environment, University of Canterbury, Private Bag 4800, Christchurch 8140, Back to Top Top

New Zealand Interests: smoking

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Interests: smoking; health behaviour; health inequalities; health service restructuriing; environments and

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## Dr. Kelly Glazer Baron

## <u>Website (https://healthcare.utah.edu/fad/mddetail.php?physicianID=u0184909)</u> <u>SciProfiles (https://sciprofiles.com/profile/1063722)</u>

Division of Public Health, Department of Family and Preventive Medicine, The University of Utah, Salt Lake City, UT 84112, USA

**Interests:** health psychology; sleep apnea; sleep disorders; social environment; circadian rhythms; polysomnography; sleep medicine



#### Prof. Dr. Frank C. Barone

## Website (https://www.downstate.edu/neurology/faculty/barone.html)

Department of Neurology, SUNY Downstate Health Sciences University, Brooklyn, NY 11203, USA Interests: cerebrovascular disease; stroke; Alzheimer's disease; cognitive impairment; dementia



#### Dr. Cristina S. Barroso

#### Website (https://publichealth.utk.edu/people/cbarroso/)

#### <u>SciProfiles (https://sciprofiles.com/profile/839949)</u>

Department of Public Health, Director of the Undergraduate Public Health Minor, University of Tennessee, Knoxville, TN 37996, USA

Interests: childhood obesity; healthy eating; active living; body image

#### Dr. Francesco Bartoli

## Website (https://www.unimib.it/francesco-bartoli)

Department of Medicine and Surgery, University of Milano Bicocca, via Cadore 48, 20900 Monza, Italy **Interests:** psychiatry; psychiatric epidemiology; clinical psychopharmacology; precision psychiatry **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>Brain Sciences</u>: <u>Peripheral Biomarkers of Mental Disorders and Related Clinical</u>
<u>Features (/journal/brainsci/special\_issues/Peripheral\_Biomarkers\_Mental\_Disorders\_Clinical</u>)



#### Dr. Giorgio Basile

## Website (https://www.unime.it/it/persona/giorgio-basile-0)

School and Unit of Geriatrics, Department of Clinical and Experimental Medicine, University of Messina, Messina, Italy

Interests: aging; frailty; cognitive impairment

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## Dr. Jayasree (Joy) Basu

Website (https://www.researchgate.net/profile/Jayasree-Basu)

## Scil i files (https://sciprofiles.com/profile/1932250)

- 1. Independent Researcher, Rockville, MD 20855, USA
- (/toggle\_desktop\_layout\_cookie)



- 2. Previously affiliated with US Department of Health and Human Services, Agency for Healthcare Research and Quality, Rockville, MA 20857, USA
- 3. Previously affiliated with US Department of Health and Human Services, Center for Medicare and Medicaid Services, Baltimore, MD 21244, USA
- 4. Previously affiliated with Maryland Health Resources Planning Commission, Baltimore, MD 21215, USA

**Interests:** health services research focusing on health care access and disparities; multiple chronic conditions; preventable hospital readmissions; primary care; health insurance

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Disparities in Primary Health Care in Rural versus Urban Areas (/journal/ijerph/special\_issues /disparities\_primary\_health\_care)</u>



## Dr. Arpita Basu

Website (https://www.unlv.edu/people/arpita-basu)

## <u>SciProfiles (https://sciprofiles.com/profile/153599)</u>

Department of Kinesiology and Nutrition Sciences, School of Integrated Health Sciences, University of Nevada Las Vegas, 4505 S., Maryland Parkway, Box 453034, Las Vegas, NV 89154-3034, USA **Interests:** maternal and child health; diabetes; nutrition; cardiovascular disease; biomarkers

#### Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Nutrition and <u>Diabetes: A Health Issue (/journal/ijerph/special\_issues/Nutrition\_Diabete</u>)



## Prof. Dr. Fortunato Battaglia

<u>Website (https://www.hmsom.org/academic-departments/faculty/fortunato-battaglia/)</u>
<u>SciProfiles (https://sciprofiles.com/profile/498071)</u>

Department of Medical Sciences and Neurology, Hackensack Meridian School of Medicine at Seton Hall University, Nutley, NJ 07110, USA

**Interests:** transcranial magnetic stimulation; EEG; depression; anxiety; stress; medical education; plasticity; aging; exercise; wellness



Dr. Jill Baumgartner

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## Website (https://www.mcgill.ca/epi-biostat-occh/jill-baumgartner)

Institute for Health & Social Policy, Department of Epidemiology, Biostatistics & Occupational Health,

McC University, 1130 Pine Avenue W, Montreal, QC H3A 1A3, Canada

Interests: cardiovascular disease; environmental health; epideកាំស់ខេត្តមនុស្ស នៃនេះ នៃការម៉ាន់)

household air pollution; pollution composition and health and rural energy interventions

## <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>Toxics</u>: <u>Exposure to Airborne Toxics in Biological Populations and Implications</u> <u>for Health (/journal/toxics/special\_issues/implications-for-health)</u>



#### Dr. Alberto Bazzocchi

Website (http://www.ior.it/curarsi-al-rizzoli/dr-alberto-bazzocchi)

<u>SciProfiles (https://sciprofiles.com/profile/681060)</u>

The Rizzoli Orthopaedic Institute, 40136 Bologna, Italy

Interests: imaging, diagnostic and interventional radiology; musculoskeletal diseases



## Dr. Silvia Becagli

Website (https://www2.chim.unifi.it/cercachi-per-4502.html)

SciProfiles (https://sciprofiles.com/profile/521520)

Department of Chemistry "Ugo Schiff", University of Florence, 50019 Florence, Italy

**Interests:** environmental analytical chemistry; aerosol composition; chemical markers in snow and ice; metals in sea water; remote environments; polar regions; environmental pollution (atmosphere, snow, sea water)



## Prof. Dr. Heiko Becher

<u>Website (https://www.uke.de/english/departments-institutes/institutes/medical-biometry-and-epidemiology/team/index.html)</u> <u>SciProfiles (https://sciprofiles.com/profile/433025)</u>

Department of Medical Biometry and Epidemiology, University Medical Center Hamburg-Eppendorf, 20246 Hamburg, Germany

Interests: social epidemiology; migrant research; stroke; cancer; statistical methods in epidemiology Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Advances <u>from Large Cohort Studies on Risk Pattern in Populations Groups and Migrants (/journal/ijerph/special\_issues/Risk\_Pattern\_Migrants</u>)

Special Issue in *International Journal of Environmental Research and Public Health*: Migration and Global Health (/journal/ijerph/special\_issues/migration\_global\_health)



## Dr. Angela Bechini



## Website (https://www.unifi.it/p-doc2-2013-000000-B-3f2b3429393031.html)

Department of Health Sciences, Section of Hygiene, Preventive Medicine, and Public Health, University of Florence, Florence, Italy

**Interests:** epidemiology and prevention of infectious diseases; surveillance of infectious diseases; seroepidemiology studies of vaccine-preventable infectious diseases; impact assessment of vaccination strategies in the general population and risk groups (healthcare workers, pregnant women, diabetic patients, asplenic patients, adolescents)

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Vaccines: Health Technology Assessment (HTA) of New vaccines and New Target</u>
<u>Groups and Impact Evaluation and Effectiveness of Current Vaccination Strategies (/journal /vaccines/special\_issues/HTA\_vaccines)</u>



## Prof. Dr. Elisardo Becoña Iglesias

<u>Website (https://www.usc.es/es/departamentos/psclibio/profesor.html?Num\_Puesto=1293&Num\_Persona=1218&ano=68)</u> <u>SciProfiles (https://sciprofiles.com/profile/1001580)</u>

Departamento de Psicología Clínica y Psicobiología, Universidad de Santiago de Compostela, 15782 Santiago de Compostela, Spain

**Interests:** smoking cessation; addiction; cognitive-behavioral treatment; prevention; alcohol; marijuana; cocaine; pathological gambling



#### Dr. Simon Bell

## Website (https://www.eca.ed.ac.uk/profile/dr-simon-bell)

- 1. OPENspace Research Centre, Edinburgh School of Architecture and Landscape Architecture, University of Edinburgh, Edinburgh EH3 9DF, UK
- 2. Estonian University of life Sciences, Tartu, Estonia

Interests: landscape and health; blue and green infrastructure; forests



#### Dr. Francesco Bellanti

Website (https://www.unifg.it/ugov/person/3397)

<u>SciProfiles (https://sciprofiles.com/profile/602870)</u>

Department of Medical and Surgical Sciences, Institute of Internal Medicine, University of Foggia, 71029

Foggia, Italy

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Interests: redox biology; mitochondria; senescence; translational research; stem cells  $L(\underline{I})$ 



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Prof. Dr. Jack R. Bend

<u>Website (http://www.schulich.uwo.ca/pathol/people/bios/faculty/bend\_john.html)</u> <u>SciProfiles (https://sciprofiles.com/profile/480083)</u>

Department of Laboratory Medicine and Pathology, Schulich School of Medicine & Dentistry, Western University, London, ON N6G 2V4, Canada

Interests: one health (ecosystem health) research in partnership with First Nations in Canada; food chain integrity, food and water safety; mechanisms of toxicity of endogenous and exogenous compounds that occur as environmental and food contaminants; human toxicity of many classes of environmental contaminants including polycyclic hydrocarbons, chlorinated hydrocarbons (dioxins, furans, PCBs), metals and metalloids, pesticides, and intermediary metabolites of plants and microorganisms; environmental toxicology; toxication and detoxication mechanisms; associations between psychosocial stress, environmental contamination and chronic disease, particularly in marginalized communities

<u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Indigenous

Health in Canada: Integration of Community-Based Environmental, Health, Medical, Natural and

Social Sciences Research to Mitigate Disparities in Wellness (/journal/jjerph/special\_issues/IHIC)



Prof. Dr. Stephan Bender

Website (https://kinder-jugendpsychiatrie.uk-koeln.de/klinik/direktor-team/)

Department of Child and Adolescent Psychiatry Psychosomatic and Psychotherapy, University Hospital of Cologne, 50937 Cologne, Germany

**Interests:** child and adolescent mental health; pandemic measures; surveillance; psychotherapy; telemedicine; depression; non-invasive brain stimulation; clinical neurophysiology



Prof. Dr. Giovanni Benelli

(https://recognition.webofsciencegroup.com/awards/highly-cited/2020/) Website (https://scholar.google.it/citations?user=Oi6\_smkAAAAJ&hl=it&oi=ao)

SciProfiles (https://sciprofiles.com/profile/688957)

Department of Agriculture, Food and Environment, University of Pisa, via del Borghetto 80, 56124 Pisa, Italy

**Interests:** arthropod vectors; entomology; insect control; mosquitoes; nano-synthesis; nanoparticles; nano-pesticides; nanotechnology; non-target effects; ticks

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Agriculture: Pollination and Agriculture (/journal/agriculture/special issues</u>

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Special saue in <u>International Journal of Environmental Research and Public Health: Together in</u>

the the ht against Arthropod-Borne Diseases: A One Health Respective (/journal/ijerph /special\_issues/health\_perspective)

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Special Issue in *Nanomaterials*: Green Synthesis of Nanomaterials (/journal/nanomaterials /special\_issues/green\_synthesis\_nano)

Special Issue in <u>Insects</u>: From Insect Pheromones to Mating Disruption: Theory and Practice (<u>/journal/insects/special\_issues/pheromone\_mating\_disruption</u>)

Special Issue in *Nanomaterials*: Green Synthesis of Nanomaterials and Their Biological Applications (/journal/nanomaterials/special\_issues/Nano\_insecticides)

Special Issue in <u>Molecules: Insecticide, Acaricide, Repellent and Antimicrobial Development</u> (<u>/journal/molecules/special\_issues/Insecticide\_Acaricide</u>)

Special Issue in <u>Chemistry: Insecticide, Acaricide, Repellent and Antimicrobial Development</u> (<u>/journal/chemistry/special\_issues/NInsecticide\_Acaricide</u>)

Special Issue in <u>Plants: Insecticidal Activity of Plant Secondary Metabolites (/journal/plants/special\_issues/insecticidal\_metabolites)</u>

Special Issue in <u>Insects: From Insect Pheromones to Mating Disruption: Theory and Practice</u> (<u>Volume II) (/journal/insects/special\_issues/From\_Insect\_Pheromones\_Mating\_Disruption</u>)

#### Prof. Dr. María José Benito

Website (https://orcid.org/0000-0001-8432-8035)

SciProfiles (https://sciprofiles.com/profile/485213)

Nutrición y Bromatología, Escuela de Ingenierías Agrarias, Universidad de Extremadura, Avd. Adolfo Suárez s/n, 06007 Badajoz, Spain

**Interests:** food microbiology; beneficial microbes; natural bioactive compounds; prebiotic; food safety; proteins; enzymes; food quality

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Foods</u>: <u>Application of Bioprotective Strains in Food (/journal/foods/special\_issues/application\_bioprotective\_strains</u>)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Bioactive Compounds Obtained from Vegetables</u>: <u>Valorizing Agricultural By-Products and Their Use in Healthy and Safety Food Production (/journal/ijerph/special\_issues/bioactive\_food)</u>



#### Prof. Dr. Noreddine Benkerroum

Website (https://bch.cbd.int/en/database/104650)

SciProfiles (https://sciprofiles.com/profile/634471)

Canadian Food Inspection Agency, 93 Mount Edward Rd Charlottetown, Charlottetown, PE C1A 5T1, Canada

Interests: fermented foods; lactic acid bacteria; microbial toxins; food safety

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Mycotoxins in Food and Feed: Environmental Sources and Food Safety Issues (/journal/ijerph/special issues)

# Special ssue in International Journal of Environmental Research and Public Health: Aflatoxins:

Foc Lafety, Human Health and Their Management (/journal/jjerph/special\_issues /aflatoxin\_food\_human)





#### Dr. Eric Benotsch

## Website (https://psychology.vcu.edu/people/faculty/benotsch.html)

Department of Psychology, Virginia Commonwealth University, White House, 806 West Franklin Street, Richmond, VA 23284, USA

Interests: substance use; HIV prevention



#### Dr. Peter J Bentley

#### Website (http://www.cs.ucl.ac.uk/staff/p.bentley)

Department of Computer Science, University College London, London WC1E 6BT, UK Interests: evolutionary computation; agent based modelling; personality modelling; computational biology; health monitoring



## Prof. Dr. Tanya Beran

#### Website (https://www.prevnet.ca/partners/researchers/dr-tanya-beran)

Department of Community Health Sciences, Medical Education Cumming School of Medicine, University of Calgary, 3330 Hospital Drive North West, Calgary, AB T2N 1N4, Canada

Interests: child health; social robotics; interprofessional practice



#### Prof. Dr. Ariane Berdal

#### Website (https://www.researchgate.net/profile/Ariane\_Berdal/9)

INSERM UMR 1138, Laboratory of Oral Molecular Physiopathology, Institut des Cordeliers, Paris, France Interests: molecular oral pathophysiology

#### Prof. Dr. Carla Berg

## Website (https://publichealth.gwu.edu/departments/prevention-and-community-health/carlaj-berg-phd-mba) SciProfiles (https://sciprofiles.com/profile/1494098)

Department of Prevention and Community Health, School of Public Health, George Washington University, Washington, DC 20052, USA

Interests: tobacco control; youth tobacco prevention; alternative tobacco product use; solvant to TopTop

## determinants of substance use; tobacco marketing



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#### Dr. Eduardo Bernabé

## Website (https://www.kcl.ac.uk/people/eduardo-bernabe)

Faculty of Dentistry, Oral & Craniofacial Sciences, King's College London, Denmark Hill Campus, Bessemer Road, London SE5 9RS, UK

**Interests:** measuring the burden of oral diseases on individuals; patients and societies; evaluating the impact of health policy; community-based interventions and dental treatments



#### Dr. Nicola Bernabò

## Website (http://www.unite.it/UniTE/Docente/Doc/nbernabo)

Faculty of Bioscience and Technology for Food, Agriculture and Environment, University of Teramo, Via Renato Balzarini 1, 64100 Teramo, Italy

Interests: mammalian reproduction; male physiology; systems biology; electromagnetic fields

### Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Cells: 3D Cultures, Organoids, Organ-on-Chip: New Research and Innovation</u>
<u>Challenges in Reproduction (/journal/cells/special\_issues/cultures\_organoids\_organonchip)</u>



#### Prof. Dr. Maurizio Bertollo

#### Website (https://www.unich.it/ugov/person/2167)

## SciProfiles (https://sciprofiles.com/profile/698128)

BIND-Behavioral Imaging and Neural Dynamics Center, Department of Medicine and Aging Sciences, University "G. d'Annunzio" of Chieti-Pescara, 66100 Chieti, Italy

**Interests:** psychology of sport and exercise; motor behavior; sport psychophysiology and neuroscience; performance optimization; bio-psycho-physiological states underpinning performance; mental health



#### Dr. Lilah Besser

#### Website (http://urp.fau.edu/people/besser/)

School of Urban & Regional Planning, Florida Atlantic University, Boca Raton, FL 33431, USA

Interests: brain health; brain aging; dementia; neurodegenerative disorders

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Social and

Built Environments and Healthy Brain Aging (/journal/ijerph/special\_issues/SBEHBA)

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## Proger. Rao Bhamidiammarri

Website (https://www.researchgate.net/profile/Rao Bhamidimarri)

## Scil i files (https://sciprofiles.com/profile/149962)

Faculty of Engineering, Science and the Built Environment, London SE1 0AA, UK

**Interests:** environmental modelling; remediation of toxic organic pollutants; wastewater treatment; industrial wastes; process design

## Special Issues, Collections and Topics in MDPI journals

Special Issue in **International Journal of Environmental Research and Public Health**:

<u>Environmental Systems Engineering (/journal/ijerph/special\_issues/environ-engineering)</u>

Special Issue in <u>Environments</u>: Fate of Toxic Pollutants in the Environment (/journal/environments /special\_issues/toxic)

## Prof. Dr. Peng Bi

Website (https://www.adelaide.edu.au/directory/peng.bi)

## SciProfiles (https://sciprofiles.com/profile/208178)

School of Public Health, The University of Adelaide, Adelaide, 5005 South Australia, Australia

**Interests:** climate change and population health; adaptation; vulnerability; infectious disease; disaster response; public health policy and health services

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Extreme <u>Weather and Public Health</u> (/journal/ijerph/special\_issues/weather\_health)

Special Issue in <u>International Journal of Environmental Research and Public Health: Climate Driven Health Impacts (/journal/ijerph/special\_issues/Climate\_Driven)</u>



## Prof. Dr. Veronique Billat

Website (https://i3sp.recherche.parisdescartes.fr/veronique-billat/)

#### SciProfiles (https://sciprofiles.com/profile/979280)

Unité de Biologie Intégrative des Adaptations à l'Exercice, Université Paris-Saclay, Univ Evry, 91000 Evry-Courcouronnes, France

Interests: training; performance; oxygen consumption; endurance modelling; oxygen kinetics

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: The

<u>Marathon: Environmental and Public Health Aspects (/journal/ijerph/special\_issues /the\_marathon\_environmental\_public\_health\_aspects)</u>



Prof. Dr. Colin W. Binns

Website (https://staffportal.curtin.edu.au/staff/profile/view/C.Binns)

SciProfiles (https://sciprofiles.com/profile/64530)

School of Public Health, Curtin University, Perth 6845, Australia

Interests: public health nutrition; development of dietary guidelines; breastfeeding policy

Spe I Issues, Collections and Topics in MDPI journals

Special Issue in <u>Nutrients: Paediatric Nutrition (/journal/nutrients: Paediatric Nutrition)</u>

Special Issue in International Journal of Environmental Research and Public Health: Breastfeeding and Infant Health (/journal/ijerph/special\_issues/Breastfeedinginfanthealth)

Special Issue in *Nutrients*: Nutrients in Infancy (/journal/nutrients/special\_issues /nutrients infancy)

Special Issue in <u>Nutrients</u>: <u>Nutrition and Dietary Intake for Anthropometry and Body Mass Index</u> (<u>/journal/nutrients/special\_issues/Nutrition\_Dietary\_Body\_Mass</u>)

Special Issue in <u>International Journal of Environmental Research and Public Health: Feature Papers in Women's Health (/journal/ijerph/special\_issues/Feature\_Women)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: COVID-19 <u>Impact on Women and Gender Equality (/journal/ijerph/special\_issues/COVID\_women\_equality)</u>



#### Dr. Tarita Biver

Website (https://people.unipi.it/tarita\_biver/) SciProfiles (https://sciprofiles.com/profile/241201)

Department of Chemistry and Industrial Chemistry, University of Pisa, Pisa, Italy

**Interests:** reaction mechanisms; equilibrium constants; kinetics; fluorescence; metal complexes; drugs; nucleic acids; micellar extraction; photovoltaics; water pollutants

#### Prof. Dr. Erik Björn

Website (https://www.umu.se/personal/erik-bjorn)

Department of Chemistry, Umeå University, SE-901 87 Umeå, Sweden

**Interests:** mercury biogeochemistry; chemical speciation and reactivity; bioavailability; bioaccumulation; analytical environmental chemistry; trace element speciation analysis

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Mercury</u>
<u>Exposure and Global Change (/journal/ijerph/special\_issues/mercury)</u>

#### Prof. Dr. Deborah Black

<u>Website (http://sydney.edu.au/perl-bin/phlookup.cgi?type=people&search\_type=simple&name=Deborah+Black&search\_by=name</u>)

Faculty of Medicine and Health, The University of Sydney, Sydney, NSW 2006, Australia Interests: ageing and health



## Dr. Guillermo Blanco

<u>Website (https://www.mncn.csic.es/es/quienes\_somos/blanco-hervas-guillermo)</u>
<u>SciProfiles (https://sciprofiles.com/profile/1024698)</u>

National Museum of Natural Sciences, Spanish National Research Council, Consejo Superior de Investigaciónes Científicas, 28006 Madrid, Spain

Interests: conservation biology; ecology; birds; ecotoxicology; pathogens; evolution; raptors; parrots: corvids; behavioural ecology; population dynamics; population trends and trends and the sention of the sention o

## <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Influence of <u>Anthropogenic Activities on Avian Scavengers Conservation (/journal/ijerph/special\_issues /anthropogenic\_activities)</u>

Special Issue in <u>Diversity</u>: <u>Ecology and Conservation of Parrots in Their Native and Non-Native</u>
<u>Ranges (/journal/diversity/special\_issues/Parrots)</u>



#### Prof. Dr. Angeles Blanco

Website (https://www.ucm.es/grupoinvcpyta/)

SciProfiles (https://sciprofiles.com/profile/519177)

Department of Chemical Engineering and Materials, Complutense University of Madrid, 28040 Madrid, Spain

**Interests:** sustainable processes; industrial symbiosis; sustainable water use; minimum environmental impact mills



#### Prof. Dr. Petri Böckerman

## Website (http://www.petribockerman.fi) SciProfiles (https://sciprofiles.com/profile/640496)

- 1. School of Business and Economics, University of Jyväskylä, 40014 Jyväskylä, Finland
- 2. Labour Institute for Economic Research, 00100 Helsinki, Finland
- 3. IZA Institute of Labor Economics, 53113 Bonn, Germany

Interests: health economics; labour economics



## Dr. Lynne M. Boddy

# <u>Website (https://www.ljmu.ac.uk/about-us/staff-profiles/faculty-of-science/sport-and-exercise-sciences/lynne-boddy)</u>

Physical Activity Exchange, Research Institute for Sport and Exercise Sciences, Liverpool John Moores University, Liverpool L3 2EX, UK

Interests: physical activity; sedentary behaviour; measurement; disease risk

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Children: Physical Activity and Sedentary Behaviour in Children and Adolescents</u>
(<u>/journal/children/special\_issues/Physical\_activity</u>)

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Special Issue in International Journal of Environmental Research and Public Health: The Emerging Role of Sedentary Behaviour in the Health of Youth and Young Adults: Should There be a Rec I mended Threshold of Sedentary Behaviour Permissible? (/journal/ijerph/special\_issues//TERSBHYYASTRTSBP)



**Prof. Daniel Boduszek** 

<u>Website (https://pure.hud.ac.uk/en/persons/daniel-boduszek)</u>

SciProfiles (https://sciprofiles.com/profile/189660)

Department of Psychology, University of Huddersfield, Queensgate, Huddersfield HD1 3DH, UK **Interests:** psychopathy; criminal social identity; mental health of prisoners; recidivism; prisonization



Prof. Dr. Valentina Bollati

Website (http://users.unimi.it/bollatilab/index.html)

SciProfiles (https://sciprofiles.com/profile/82491)

EPIGET - Epidemiology, Epigenetics and Toxicology Lab -Department of Clinical Sciences and Community Health, Università degli Studi di Milano, 20122 Milan, Italy

**Interests:** epigenetics; DNA methylation; extracellular vesicles; microRNAs; mitochondrial copy number; telomere length; air pollution; heavy metals; benzene; cardiovascular and respiratory effects of air pollution

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Environmental Factors and Lifestyle Influence on Human Health: The Contribution of Epigenetic Mechanisms (/journal/ijerph/special\_issues/environment\_lifestyle\_epigenetics)</u>



#### Prof. Dr. Roberto Bono

<u>Website (https://dssppen.campusnet.unito.it/do/docenti.pl/Alias?roberto.bono#profilo)</u>
<u>SciProfiles (https://sciprofiles.com/profile/74288)</u>

Department of Public Health and Pediatrics, Università degli studi di Torino, via Santena 5 bis, 10126 Turin, Italy

**Interests:** environmental health; Air pollution; and health effects; oxidative stress and inflammation status; physical activity as health promotion for the healthy and chronically ill subjects

#### Dr. Stefanos Bonovas

<u>Website (https://www.researchgate.net/profile/Stefanos-Bonovas)</u>

SciProfiles (https://sciprofiles.com/profile/1156852)

1. Department of Biomedical Sciences, Humanitas University, Via Rita Levi Montalcini 4, 20072 Pieve Back to TopTop

Emanaele – Milan, Italy

2. IRCCS Jumanitas Research Hospital, Via Manzoni 56, 20089 Rozzano – Milan, Italy

Interest ts: evidence based medicine; systematic reviews; meta-analysis; network meta-analysis; research methodology

## Special Issues, Collections and Topics in MDPI journals

Topical Collection in <u>Journal of Clinical Medicine</u>: <u>State-of-the-Art in Inflammatory Bowel Disease</u> (<u>/journal/jcm/special\_issues/State-of-Art\_in\_Inflammatory\_Bowel\_Disease</u>)



## Prof. Dr. Karen A. Bonuck

## Website (https://www.einstein.yu.edu/faculty/4758/karen-bonuck/)

Department of Family Medicine, Albert Einstein College of Medicine, 1300 Morris Park Ave, Bronx, NY 10461, USA

**Interests:** pediatric sleep health; pediatric sleep problems; early childhood feeding; early childhood sleep; developmental disabilities

#### Dr. David Booth

Website (https://www.lifesci.dundee.ac.uk/people/david-booth)

## SciProfiles (https://sciprofiles.com/profile/927151)

D'Arcy Thompson Unit, School of Life Sciences, University of Dundee, Dundee DD1 5EH, UK **Interests:** statistics; genetics; experimental design; evolutionary biology; ecology



#### Prof. Dr. Rafael Borge

## <u>Website (http://www.upm.es/observatorio/vi/index.jsp?pageac=investigador.jsp&idInvestigador=11822)</u>

Department of Chemical and Environmental Engineering. Escuela Técnica Superior de Ingenieros Industriales. Universidad Politécnica de Madrid (UPM), 28006 Madrid, Spain

**Interests:** urban air quality; multi-scale emission and air quality modelling; environmental impact assessment; exposure assessment; air quality and climate interactions; low-cost air quality monitoring



#### Prof. Dr. Barry Borman

Website (http://www.massey.ac.nz/massey/expertise/profile.cfm?stref=554150)

## SciProfiles (https://sciprofiles.com/profile/473244)

Environmental Health Intelligence NZ, Massey University, PO Box 756, Wellington 6140, New Zealand Interests: environmental health indicators; birth defects; epidemiology; environmental health; surveillance

Special Issues, Collections and Topics in MDPI journals

Special Issue in International Journal of Environmental Research and Public Health:

Environmental Health Indicators for Policy Support (/journal/ijerph/special\_issues/EHI)

Spe I Issue in International Journal of Environmental Research and Public Health: Children's Environmental Health (/journal/ijerph/special\_issues/Children's desktop\_layout\_cookie)

Special Issue in International Journal of Environmental Research and Public Health: Epidemiology

and Health Surveillance Research (/journal/ijerph/special\_issues/health-surveillance)

Special Issue in International Journal of Environmental Research and Public Health: Epidemiology

as a Tool for Thinking Critically about the Cause of Disease and III-Health (/journal/ijerph /special\_issues/epidemiology\_ill\_health)



Dr. Gerardo Bosco

Website (http://www.biomed.unipd.it/people/bosco-gerardo/)

SciProfiles (https://sciprofiles.com/profile/1030502)

Department of Biomedical Sciences, University of Padova, 35131 Padova, Italy

Interests: hypoxia and inflammation; environmental physiology; diving and hyperbaric medicine

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Environmental Physiology and Medicine: Diving and Hyperbaric Exposure (/journal/ijerph/special\_issues/EPMDHE)</u>



Prof. Dr. Andrea Bosco

Website (https://www.uniba.it/docenti/bosco-andrea)

<u>SciProfiles (https://sciprofiles.com/profile/1359074)</u>

Department of Education Science, Psychology, Communication, University of Bari "Aldo Moro", Piazza Umberto I, 70120 Bari, BA, Italy

**Interests:** ageing; spatial cognition; spatial memory; topographical disorientation; cognitive frailty; human-health–environment interaction; assessment; psychological testing

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Healthy and Active Ageing (/journal/ijerph/special\_issues/HAA)



Prof. Dr. Hans Bosma

Website (https://www.maastrichtuniversity.nl/hans.bosma/research)

SciProfiles (https://sciprofiles.com/profile/673566)

Department of Social Medicine, CAPHRI Research School, Maastricht University, P.O. Box 616, 6200

MD Maastricht, The Netherlands

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Interests: socioeconomic determinants of health; psychosocial factors and health; quantitative research methods; Ife-course epidemiology; type 2 diabetes; quality of life; social participation



#### **Dr. Soufiane Boufous**

Website (http://www.tars.unsw.edu.au/staffdirectory/boufous.html)

SciProfiles (https://sciprofiles.com/profile/157398)

Transport and Road Safety (TARS) Research, School of Aviation, University of New South Wales (UNSW) Australia, Sydney, Australia

Interests: road safety; data linkage; injury prevention; transport crashes in the media; burden of road trauma

#### Dr. Daniel Boullosa

<u>Website (https://www.researchgate.net/profile/Daniel-Boullosa)</u>

SciProfiles (https://sciprofiles.com/profile/1009826)

Graduate Program in Movement Sciences, Federal University of Mato Grosso do Sul, Campo Grande 79070-900, Brazil

Interests: endurance training; resistance training; heart rate variability; post-activation performance enhancement; sprint interval training; concurrent training



#### Prof. Dr. Denis Bourgeois

Website (https://cappmea.com/speaker/prof-denis-bourgeois)

<u>SciProfiles (https://sciprofiles.com/profile/1015897)</u>

Health, Systemic, Process, UR 4129 Research Unit, University of Lyon, 69008 Lyon, France

Interests: chronic diseases; periodontology; inflammation; health policy

<u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in International Journal of Environmental Research and Public Health: Lifestyle, Oral

Care Cosmetics, Oral Care and Oral Microbiota Dysbiosis: Current Situation and Perspectives (/journal/ijerph/special\_issues/oral)

Special Issue in **Journal of Clinical Medicine**: The Oral Microbiome in Health and Disease (/journal /jcm/special\_issues/Oral\_Microbiome\_Health\_Disease)

Special Issue in *International Journal of Environmental Research and Public Health*: Advances in Oral Health and Chronic Diseases (/journal/ijerph/special\_issues/oral\_health\_chronic\_diseases)



Prof. Dr. Deborah J. Bowen

Website (https://depts.washington.edu/hserv/faculty/Bowen\_Deborah)

Department of Bioethics and Humanities, University of Washington, Seattle, WA 98195, USA Back to TopTop

Interests: cancer prevention; community intervention; health behavior change

Special Issues, Collections and Topics in MDPI journals

Special Issue in International Journal of Environmental Research and Public Health: Advancing

Primary Prevention of Breast Cancer (/journal/ijerph/special issue in International Journal of Environmental Research and Public Health: Urgent

Questions to Advance Breast Cancer Research in Environment, Disparities and Primary

Prevention (/journal/ijerph/special\_issues/Questions\_BreastCancer)



Prof. Dr. Katherine M. Boydell

Website (https://www.blackdoginstitute.org.au/profiles/katherine-boydell/)

SciProfiles (https://sciprofiles.com/profile/1675101)

Black Dog Institute, University of New South Wales, Sydney 2031, Australia

Interests: arts-based methods; qualitative inquiry; experience-based co-design; mental health;

knowledge translation



## Dr. Mark Boyes

Website (https://www.markboyes.com/) SciProfiles (https://sciprofiles.com/profile/1760945)

School of Psychology, Curtin University, Perth, Australia

**Interests:** youth mental health; language and literacy difficulties; reading, dyslexia; self-injury; HIV/AIDS; emotion; emotion regulation; coping



#### Dr. Massimo Bracci

<u>Website (https://www.univpm.it/Entra/Medicina\_e\_chirurgia\_1/docname/idsel/659/docname/MASSIMO%20BRACCI)</u> <u>SciProfiles (https://sciprofiles.com/profile/75977)</u>

Department of Clinical and Molecular Sciences, Polytechnic University of Marche, 60121 Ancona, Italy **Interests:** occupational medicine; shift workers; shift work schedule; night shift work; light-at-night; blue light; circadian rhythms; biological clock; chronobiology; melatonin; clock genes

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Health

Consequences of Shift Work and Chronodisruption (/journal/ijerph/special\_issues

/shift\_chronodisruption)

Dr. Robert M. Brackbill

Website (https://cste.confex.com/cste/2017/webprogram/Person7800.html)

SciProfiles (https://sciprofiles.com/profile/224833)

World Trade Center Health Registry, Division of Epidemiology, Department of Health and Mental Back to TopTop

Hygiere, 125 Worth St, Floor 10, New York, NY 10013, USA

Interests: aublic health; environmental epidemiology; psychiatric epidemiology; long term health effects

of d ter related trauma; disaster preparedness

Special Issues, Collections and Topics in MDPI journals

Special Issue in International Journal of Environmental Research and Public Health: Long-Term

Health Effects of the 9/11 Disaster (/journal/ijerph/special\_issues/9-11\_Disaster)

Special Issue in International Journal of Environmental Research and Public Health: To Mark the

20th Anniversary of 9/11: Long-Term Health Effects (/journal/ijerph/special\_issues

/20th Anniversary 9-11)



Dr. Nicola Luigi Bragazzi

Website (https://liam.lab.yorku.ca/person/dr-nicola-luigi-bragazzi/)

SciProfiles (https://sciprofiles.com/profile/34026)

Department of Mathematics and Statistics, University of York, Toronto, ON M3J 1P3, Canada

Interests: public health; epidemiology; infectious disorders; vaccination

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Medicina</u>: Nano-Biosciences in the Field of Health-Care (/journal/medicina

/special issues/Nano Biosciences Health Care)

Special Issue in **Nutrients: The Impact of Fasting on Human Health: Which Is the Current** 

**Evidence?** (/journal/nutrients/special\_issues/fasting\_health)

Special Issue in *International Journal of Environmental Research and Public Health*: Big Data and

Mathematical Modeling in Biomedicine (/journal/ijerph/special\_issues

/Big\_Data\_Mathematical\_Modeling\_Biomedicine)

Special Issue in **Pharmacy: Pharmacists as Immunizers: The Role of Pharmacies in Promoting** 

<u>Immunization Campaigns and Counteracting Vaccine Hesitancy (/journal/pharmacy</u>

/special issues/Pharmacists Immunizers Promoting Vaccine Hesitancy)

Special Issue in International Journal of Environmental Research and Public Health: Climate

<u>Change: An Often-Missed Cause of Occupational Injuries? (/journal/ijerph/special\_issues</u>

/environmental\_exposure)

Special Issue in **Pharmacy: Roles, Responsibilities and Duties of the Pharmacist in COVID-19** 

Management (/journal/pharmacy/special\_issues/pharmacist\_covid19)



Dr. Emilia Bramanti

Website (http://www.pi.iccom.cnr.it/people/emilia-bramanti)

SciProfiles (https://sciprofiles.com/profile/869131)

Institute of Chemistry of Organo Metallic Compounds (ICCOM CNR), Italian National Research Council,

Rome, Italy

Interests: analytical chemistry; biochemistry; clinical chemistry; environmental chemistry; protein

chemistry; heavy metals Back to TopTop







## Website (http://imed.ulisboa.pt/cv/vasco-rui-veloso-neves-branco/)

Research Institute for Medicines (iMed.ULisboa) Faculty of Pharmacy University of Lisbon, Lisbon, Portugal

**Interests:** mercury toxicity; selenium and selenoproteins; redox active systems; mechanisms of toxicity **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>International Journal of Environmental Research and Public Health: Metal Exposure and Health Risk Assessment (/journal/ijerph/special\_issues/Metal-Exposure-Risk)</u>
Special Issue in <u>International Journal of Environmental Research and Public Health: Xenobiotic Mixtures: A Complex Environmental and Human Health Issue (/journal/ijerph/special\_issues/Xenobiotic\_Mixture)</u>



**Prof. Dr. Thomas Brandon** 

Website (https://www.moffitt.org/TRIP)

Moffitt Cancer Center and the University of South Florida, Tampa, FL 33612, USA

**Interests:** tobacco dependence; cessation and relapse; e-cigarettes; behavioral and self-help interventions for smoking



Prof. Dr. Carmela Bravaccio

Website (https://www.docenti.unina.it/#!/professor

/4341524d454c4142524156414343494f425256434d4c36384835304638333957/curriculum)

SciProfiles (https://sciprofiles.com/profile/1295166)

Department of Translational Medicine, Federico II University, 80131 Naples, Italy

Interests: autism; child psychiatric; rett syndrome; depression; psychofarmacology in children



Dr. Michael S. Breen

Website (https://www.ccee.ncsu.edu/people/msbreen/)

Center for Public Health & Environmental Assessment, U.S. Environmental Protection Agency, Research Triangle Park, NC 27711, USA

Interests: air pollution; exposure modeling; mobile and wearable sensors

<u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Air Pollution</u>

<u>Modeling (/journal/ijerph/special\_issues/Pollution-modeling)</u>

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Special Issue in International Journal of Environmental Research and Public Health: Occupational & Environmental Health Risk Assessment (/journal/ijerph/special\_issues

/occ ational environmental)

Special Issue in Sensors: Personal Sensor Technologies for Physiologies in Sensors: Personal Sensor Technologies for Physiologies in Sensors: Personal Sensor Technologies for Physiologies in Sensors: Physiologies in Senso

#### Dr. Susanne Breitner

# <u>Website (https://www.helmholtz-muenchen.de/epi/research/research-groups/environmental-risks/staff/staff-research-group-environmental-risks/ma/7093/Dr.-Breitner/index.html)</u>

Helmholtz Zentrum München - German Research Center for Environmental Health(GmbH), Institute of Epidemiology II, Ingolstädter Landstr. 1, D-85764 Neuherberg, Germany

**Interests:** air pollution; air temperature; weather; environmental epidemiology; statistical methods; health impact assessment

## Dr. Sven Bremberg

## Website (https://staff.ki.se/people/svbrem)

Department of Global Public Health, Karolinska Institute, Stockholm, Sweden

**Interests:** the intersection between understanding structural determinants of child and adolescent health and public policy



#### Prof. Dr. Britton W. Brewer

## Website (https://springfield.edu/directory/britton-brewer)

Department of Psychology, School of Social Work and Behavioral Sciences, Springfield College, 263 Alden Street, Springfield, MA 01109, USA

Interests: psychology of sport injury; rehabilitation adherence; self-identity in sport and exercise



#### Prof. Dr. William Brieger

## Website (https://www.jhsph.edu/faculty/directory/profile/90/william-brieger)

Health Systems Program, Department of International Health, The Johns Hopkins Bloomberg School of Public Health, Baltimore, MD 21205, USA

Interests: social science research; community based public health programming



## Dr. Pedro Brito

Website (https://www.researchgate.net/profile/Pedro\_Brito6)

<u>SciProfiles (https://sciprofiles.com/profile/472251)</u>

Division of Oceanography and Marine Environment, Portuguese Institute of Sea and Atmosphere (IPMA), 1749-077 Lisbon, Portugal Back to TopTop

Interests: biogeochemistry; estuaries; sediments; heavy metals; emerging contaminants; ecotoxicology; estuarine sediments



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## Prof. Dr. Arthur L. Brody

## Website (https://profiles.ucsd.edu/arthur.brody)

- 1. Department of Psychiatry, University of California San Diego, La Jolla, CA 92093, USA
- 2. Department of Psychiatry, Veterans Administration San Diego Healthcare System (VASDHS), San Diego, CA 92161, USA

**Interests:** tobacco use disorder; positron emission tomography; treatment of cigarette smoking; brain imaging; substance use disorders



#### Prof. Dr. lain Broom

Website (https://www3.rgu.ac.uk/dmstaff/broom-iain?)

SciProfiles (https://sciprofiles.com/profile/183080)

Centre for Obesity Research and Epidemiology (CORE), School of Pharmacy and Life Sciences, Robert Gordon University, Garthdee Road, Aberdeen AB10 7QB, UK

Interests: diabetes; obesity; metabolism; nutrition; trauma; sepsis

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Impact of Diet and Food Policy on the Development of Obesity and Type 2 Diabetes Mellitus (T2DM) Epidemics (/journal/ijerph/special\_issues/diet\_diabetes</u>)



#### **Dr. Carlos Brotons**

## Website (http://www.eapsardenya.cat) SciProfiles (https://sciprofiles.com/profile/1523965)

Research Unit, Sardenya Primary Health Care Center, Biomedical Research Institute Sant Pau, 08025 Barcelona, Spain

**Interests:** cardiovascular disease prevention; primary health care; general practice; health promotion; cardiovascular diseases; dyslipidemias; risk factors



Dr. Julie Brown

<u>Website1 (https://medicalsciences.med.unsw.edu.au/people/dr-julie-brown)</u> <u>Website2</u> (<u>https://www.neura.edu.au/staff/dr-julie-brown/</u>)

SciProfiles (https://sciprofiles.com/profile/302793)

- 1. | Division, The George Institute for Global Health, Newtown, NSW 2042, Australia
- 2. Transurpan Road Safety Centre at NeuRA, Randwick, NSW 2031, Australia
- 3. Spol of Medical Science, University of New South Wales, Sydney, NSW 2052, Australia Interests: child; road safety; injury prevention; neural injury; vehiclesseletylesktop\_layout\_cookie)

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**Special Issues, Collections and Topics in MDPI journals** 

Special Issue in International Journal of Environmental Research and Public Health: Injury

<u>Prevention among Child Occupants (/journal/ijerph/special\_issues /injury\_prevention\_child\_occupants</u>)

#### Prof. Dr. Lex Brown

<u>Website (https://www.griffith.edu.au/environment-planning-architecture/griffith-school-environment/staff/professor-lex-brown)</u> <u>SciProfiles (https://sciprofiles.com/profile/217799)</u>
Griffith School of Environment/Cities Research Institute, Griffith University, Brisbane 4111, Australia Interests: environmental assessment and planning; project and strategic environmental assessment; modelling and management of environmental noise; effects of noise on human health; exposure-response relationships; noise interventions; soundscapes; environment and development



## Assoc. Prof. Stephanie Broyles

Website (https://www.pbrc.edu/research-and-faculty/faculty/?faculty=3622)

Contextual Risk Factors Laboratory, Pennington Biomedical Research Center, 6400 Perkins Avenue, Baton Rouge, LA 70808, USA

**Interests:** physical activity; obesity; built environment; social environment; social determinants of health; health equity



#### Prof. Dr. Antonio Bruno

Website (https://www.unime.it/it/persona/antonio-bruno)

SciProfiles (https://sciprofiles.com/profile/743867)

Department of Biomedical, Dental Sciences and Morpho-Functional Imaging - University of Messina, Messina, Italy

Interests: psychopharmacology; augmentation strategies; treatment-resistant disorders; schizophrenia; nutraceutical applications in psychiatry; sexual behavior; psychosomatics; negative emotions; anger

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Gender <u>Differences in Emotions, Cognition, and Behavior (/journal/ijerph/special\_issues/GDECB)</u>



Prof. Dr. Fabrizio Bruschi

# Website (https://unimap.unipi.it/cercapersone/dettaglio.php?ri=232&template=dettaglio3.tpl) SciProtiles (https://sciprofiles.com/profile/41042)

Interests: immunology and diagnosis of human parasitic diseases (the production of the production of t

## **Special Issues, Collections and Topics in MDPI journals**

Special Issue in *International Journal of Environmental Research and Public Health*: The Impact of Parasitology on Public Health (/journal/ijerph/special\_issues/parasitology\_public\_health)



## Dr. Timothy A. Brusseau

Website (https://faculty.utah.edu/u0819733-Tim\_Brusseau/hm/index.hml)

SciProfiles (https://sciprofiles.com/profile/401777)

Department of Health & Kinesiology, University of Utah, Salt Lake City, UT 84112, USA

**Interests:** physical activity surveillance; school-based physical activity promotion; physical activity measurement and assessment; physical activity interventions; health-related fitness assessment

<u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Physical Activity and Health in Children (/journal/ijerph/special\_issues/physical\_health\_children)</u>



#### Dr. Matthias Buchecker

Website (https://www.wsl.ch/en/employees/buchecke.html)

<u>SciProfiles (https://sciprofiles.com/profile/563974)</u>

Swiss Federal Institute for Forest, Snow and Landscape Research WSL, Birmensdorf, Switzerland **Interests:** social geography; place meanings; place identity; public participation; cultural heritage; social learning; integrated resource management; integrated landscape development

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Geosciences: Cultural Transformations of Mountain Landscapes (/journal /geosciences/special\_issues/Cultural\_Transformations\_Mountain\_Landscapes</u>)



#### Dr. Christoph Buck

Website (https://www.bips-institut.de/en/contact/staff/research-fellow.html?MAid=386)

<u>SciProfiles (https://sciprofiles.com/profile/687986)</u>

Department of Biometry and Data Management, Leibniz Institute for Prevention Research and Epidemiology—BIPS, 28359 Bremen, Germany

Interests: spatial data analysis; longitudinal data analysis; environmental exposure; walkability; active

living environments; physical activity; accelerometry



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#### Dr. Francesca Buiarelli

## Website (https://www.chem.uniroma1.it/dipartimento/persone/francesca-buiarelli)

SciProfiles (https://sciprofiles.com/profile/234168)

Department of Chemistry, Sapienza University of Rome, 00185 Rome, Italy

**Interests:** particulate matter; atmospheric aerosols; water pollution; metabolism study; bio-aerosol; sample pretreatment; GC–MS, HPLC–MS/MS, and CE-UV techniq

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Impact of Particulate Matter on the Environment and Health (/journal/ijerph/special\_issues/IPMEH)</u></u>



#### Prof. Dr. A. Bulbena-Vilarrasa

Website (https://www.ehlers-danlos.com/antonio-bulbena/)

SciProfiles (https://sciprofiles.com/profile/1510106)

- 1. Department Psychiatry and Forensic Medicine, Universitat Autonoma Barcelona, 08193 Bellaterra, Spain
- 2. Institut de Neuropsiquiatria i Addiccions. Parc de Salut Mar, 08003 Barcelona, Spain **Interests:** anxiety; Ehlers Danlos; functional somatic disorders; stress; vagal; EMDR; neurosis

**Special Issues, Collections and Topics in MDPI journals** 

Special Issue in *International Journal of Environmental Research and Public Health*: Advances in Anxiety Disorders and Somatic Conditions Research (/journal/ijerph/special\_issues /anxiety\_disorders\_somatic)

#### Dr. Jim B. Burch

## Website (https://www.sc.edu/study/colleges\_schools/public\_health/faculty-staff/burch\_jim.php)

Arnold School of Public Health, University of South Carolina, Columbia, SC 29208, USA **Interests:** occupational; environmental; and molecular epidemiology; shift work; circadian rhythm disruption and cancer; stress; inflammation and racial health disparities; epidemiology of non-ionizing and ionizing radiation



#### Prof. Dr. Sloane Burke Winkelman

#### Website (http://www.csun.edu/health-human-development/health-sciences/sloane-burke)

Public Health Programs Health Sciences, Department California State University, Northridge Jacaranda Hall (JD), 2501 Northridge, CA 91330, USA

Interests: migrant health

## Special Issues, Collections and Topics in MDPI journals

Special studie in International Journal of Environmental Research and Public Health: Migrant

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#### **Dr. Nicola Burton**

Website (https://experts.griffith.edu.au/9085-nicola-burton)

SciProfiles (https://sciprofiles.com/profile/1394555)

School of Applied Psychology, Griffith University, Mt Gravatt, Queensland 4122, Australia **Interests:** health psychology; physical activity/exercise; health coaching; behavioural counselling; behavioural determinants; behaviour change; sleep psychology



Prof. Dr. Martin Burtscher

Website (https://www.researchgate.net/profile/Martin-Burtscher-3)

<u>SciProfiles (https://sciprofiles.com/profile/113704)</u>

Department of Sport Science, University of Innsbruck, Fürstenweg 185, A-6020 Innsbruck, Austria Interests: exercise physiology; extreme environments; high-altitude medicine

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Mountain Sports Activities</u>: <u>Injuries and Prevention (/journal/ijerph/special\_issues/Sports\_Injuries</u>)</u>
Special Issue in <u>Journal of Clinical Medicine</u>: <u>Clinical and Physiological Consequences of Hypoxia/Hypoxemia in Healthy Subjects and Patients (/journal/jcm/special\_issues)</u>
/<u>Clinical\_Physiological\_Hypoxia\_Hypoxemia\_Healthy\_Subjects\_Patients</u>)
Special Issue in <u>International\_Journal of Environmental Research and Public Health</u>: The 2nd

Special Issue in *International Journal of Environmental Research and Public Health*: The 2nd edition of Mountain Sports Activities: Injuries and Prevention (/journal/ijerph/special\_issues /MSAIP)

#### Prof. Dr. Andrew Bush

## Website (https://www.imperial.ac.uk/people/a.bush)

National Heart and Lung Institute, London SW3 6NP, UK

**Interests:** paediatric respiratory medicine; paediatric asthma; cystic fibrosis; bronchiectasis; airway inflammation; preschool wheeze



#### Dr. Zahid Ahmad Butt

<u>Website (https://uwaterloo.ca/public-health-and-health-systems/people-profiles/zahid-butt)</u>
<u>SciProfiles (https://sciprofiles.com/profile/1062057)</u>

School of Public Health and Health Systems, University of Waterloo, 200 University Avenue West,

Back to TopTop

Waterbo, ON N2L 3G1, Canada

Interests: HV/HCV/HBV coinfections; vaccine preventable diseases; communicable and noncompliance in iniciable disease syndemics; global health; big data; spatial analysis of complex data

Special Issues, Collections and Topics in MDPI journals

Special Issue in International Journal of Environmental Research and Public Health: Vaccine
Hesitancy and COVID-19 (/journal/ijerph/special issues/Vaccine Hesitancy)

#### Prof. Dr. Abraham P. Buunk

## Website (https://www.apbuunk.com/)

Department of Psychology, University of Groningen, Grote Kruisstraat 2/1, 9712 TS Groningen, The Netherlands

Interests: social and evolutionary psychology

## Prof. Dr. Lauri O. Byerley

## Website (https://www.medschool.lsuhsc.edu/physiology

/faculty\_detail.aspx?name=byerley\_lauri) SciProfiles (https://sciprofiles.com/profile/1747830)

Sports and Health Sciences, School of Health Sciences, American Public University System, Charles Town, WV 25414, USA

**Interests:** diet; gut microbiome; body composition; cancer cachexia; sports nutrition; assessment of dietary intake and the role of dietary constituents on health; nutrition education of health science students

## <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>Nutrients: Gut Microbiome: Profound Implications for Diet and Health (/journal /nutrients/special\_issues/Gut\_Microbiome\_Implications\_Diet\_Health</u>)

## Dr. Hyang-Min Byun

## Website (https://hyangminbyun.wixsite.com/research)

## SciProfiles (https://sciprofiles.com/profile/839864)

Human Nutrition Research Centre, Institute of Cellular Medicine, Newcastle University, Newcastle upon Tyne NE2 4HH, UK

**Interests:** epigenetics; environmental exposure; retrotransposons; biomarkers; cardiometabolic risk factors



#### Prof. Dr. Francisco Caamaño Isorna

#### Website (https://www.usc.es/saudep/persoa/francisco-caamano-isorna/)

Department of Public Health, Universidade de Santiago de Compostela, 15782 Santiago, Spain **Interests:** explanatory factors and consequences of alcohol consumption among college students **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Alcohol Use <u>Among Adolescents and Young People (/journal/ijerph/special\_issues/Alcohol\_Use)</u>

## Dr. Anabela Cachada

Website (http://www2.ciimar.up.pt/team.php?id=44)

## SciProfiles (https://sciprofiles.com/profile/129859)

CIIMAR-UP & Department of Biology, Faculty of Sciences, University of Porto, Rua do Campo Alegre,

s/n, 159-007 Porto, Portugal

Interests: risk assessment; soil pollution; bioavailability; fate of pollution pollution; bioavailability; fate of pollution pollution; bioavailability; fate of pollution pollution; bioavailability; fate of pollution; bioavailability; bioavailability; fate of pollution; bioavailability; bioavailability; bioavailability; bioavailability; bioavailability; bioavailability; bioavailability;



**Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>International Journal of Environmental Research and Public Health: Soil Pollution</u> and Risk Assessment (/journal/ijerph/special issues/Soil Pollut Risk Assess)



## Prof. Dr. Yongli Cai

<u>Website (https://designschool.sjtu.edu.cn/teacher/31104c124abec4f853ad19c8530ab586/professor/detail/5ec6b5cbc4b4b304afeb54de)</u>

School of Design, Shanghai Jiao Tong University, 800 Dongchuan RD. Minhang District, Shanghai 200240, China

**Interests:** urban and regional ecosystem services; landscape planning and ecological restoration **Special Issues, Collections and Topics in MDPI journals** 

Topical Collection in <u>International Journal of Environmental Research and Public Health</u>: Frontiers in Ecosystem Services of Urban Greenspace and Regional Ecosystem Management (/journal /ijerph/special\_issues/Ecosystem\_Services\_Urban)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Frontiers in Territorial Spatial Planning and Governance (/journal/ijerph/special\_issues /Territorial\_Spatial\_Planning\_Governance</u>)



#### Dr. Saverio Caini

Website (http://www.ispo.toscana.it/) SciProfiles (https://sciprofiles.com/profile/582951)

Institute for Cancer Research, Prevention and Clinical Network (ISPRO), Via Cosimo il Vecchio 2, 50139 Florence, Italy

Interests: melanoma; skin cancer; epidemiology; genetics; risk factors; prevention

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Genes: Skin Cancer: Genetics, Diagnosis and Prevention (/journal/genes/special\_issues/Skin\_Genetics\_Prevention</u>)

Special Issue in <u>Cancers: Lifestyle Modifications and Survival of Cancer Patients (/journal/cancers /special\_issues/Survival\_Cancers</u>)

#### **Dr. Samuel Caito**

Website (https://www.husson.edu/directory/samuel\_caito)

<u>SciProfiles (https://sciprofiles.com/profile/1791387)</u>

School of Pharmacy, College of Health and Pharmacy, Husson University, Bangor, ME 04401, USA **Interests:** methylmercury; heavy metals; *C. elegans*; metabolism; lipids; carbohydrates



#### Dr. Gemma Calamandrei



## Website (http://www.crome-life.eu/index.php/calamandrei/)

## SciProfiles (https://sciprofiles.com/profile/89665)

Section of Neurotoxicology and Neuroendocrinology, Department of Cell Biology and Neurosciences, Istituto Superiore di Sanità, 00161 Rome, Italy

**Interests:** neurodevelopmental disorders; developmental neurotoxicity; child development; sex differences in behaviour; endocrine disruptors; animal models; environmental pollutants; pesticides; heavy metals; nutrition



#### Dr. Raffaella Calati

## Website (https://www.researchgate.net/profile/Raffaella\_Calati)

## SciProfiles (https://sciprofiles.com/profile/828488)

Department of Psychology, University of Milan-Bicocca, Piazza dell'Ateneo Nuovo 1, 20126 Milan, Italy **Interests:** mood disorders; major depressive disorder; suicide; personality disorders; psychotherapy; meta-analysis; statistics tools

#### Dr. Mona S. Calvo

## Website (https://apha.confex.com/apha/137am/webprogram/Role357893.html)

Retired -Food and Drug Administration, Rockville, United States Department of Medicine, Mount Sinai School of Medicine, New York, NY 11201, USA

**Interests:** public health issues related to food fortification with vitamin D, calcium and dietary supplements; phosphorus sustainability, phosphate-food additive use and excess phosphorus intake in chronic kidney disease; nutritional status and hormonal regulation of calcium, phosphorus and vitamin D, and dietary management/prevention of kidney and bone disease



#### **Prof. Dr. Florence Campeotto**

## Website (https://www.aphp.fr/offre-de-soin/medecin/515802/061/01)

- 1. Pediatric Gastroenterology Department, Necker-Enfants-malades Hospital (AP-HP), 75015 Paris, France
- 2. Microbiological Laboratory, Faculty of Pharmacy, Inserm U1139, University of Paris, 75006 Paris, France

**Interests:** food allergy; intestinal microbiota within 1000 days; cow's milk allergy and wheat allergy in children



## Progr. Guglielmo Campus

Website https://www.unibe.ch/news/media\_news/media\_relations\_e/media\_releases

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/internationally acknowledged expert becomes endowed presented presentationally acknowledged expert becomes endowed presentation presen

Department of Restorative, Preventive and Paediatric Dentistry, University of Bern, 3010 Bern, Switzerland

**Interests:** community dentistry; oral epidemiology; public health; cariology; oral health prevention; pediatric dentistry

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: COVID-19: A <u>Public Health Approach for Health Professionals (/journal/ijerph/special\_issues/COVID-19-dental)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Changing

<u>Dental Profession – Modern Forms and Challenges in Dental Practice (/journal/ijerph /special\_issues/Changing\_Dental\_Profession\_Modern\_Forms\_Challenges\_Denta\_Practice)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Dentistry and COVID-19: Challenges and Opportunities for Providing Safe Care (/journal/ijerph/special\_issues/dentistry\_COVID-19\_challenges)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Determinants of Social Inequalities in Health: New Perspectives for Policies Intervention (/journal/ijerph /special\_issues/social\_inequalities\_health)</u>

Special Issue in <u>Children</u>: <u>Advance Research in Pediatric Dental Disease (/journal/children/special\_issues/Pediatric\_Dental\_Disease)</u>



#### Prof. Dr. Silvia Sara Canetto

Website (http://psy.psych.colostate.edu/psylist/detail.asp?Num=12)

Department of Psychology, Colorado State University, Fort Collins, CO 80523, USA

**Interests:** diversity (i.e., gender; sexualities; age; social class; physical health; culture; nationality) issues in suicidal behaviors and hastened death (e.g., assisted suicide; euthanasia; medical-aid-in-dyin



#### Dr. Nuno Canha

Website (https://orcid.org/0000-0002-0856-8448)

<u>SciProfiles (https://sciprofiles.com/profile/131765)</u>

Centro de Ciências e Tecnologias Nucleares, Instituto Superior Técnico, Universidade de Lisboa, Estrada Nacional 10, Km 139.7, 2695-066 Bobadela LRS, Portugal

**Interests:** indoor air quality; air pollution; aerosols, indoor sources; source apportionment; ventilation; sleep; biomonitoring

Special Issues, Collections and Topics in MDPI journals

Special Issue in International Journal of Environmental Research and Public Health Integrated Top

human exposure to air pollution (/journal/ijerph/special\_issues/IHETAP)

Special ssue in <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Public Health</u>: 2nd Edition of the <u>International Journal of Environmental Research and Edition of Environmental Research and Edi</u>



#### Dr. Emanuele Cannizzaro

## Website (https://www.unipa.it/persone/docenti/c/emanuele.cannizzaro/?pagina=curriculum)

Department of Health Promotion Sciences Maternal and Infantile Care, Internal Medicine and Medical Specialities "Giuseppe D'Alessandro", University of Palermo, via del Vespro 133, 90127 Palermo, Italy Interests: occupational medicine; toxicology; work-related stress; swift work

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Work and

Addictions: From Biology to Practice (/journal/ijerph/special\_issues

/Work Addictions Biology Practice)

Special Issue in <u>Sustainability</u>: <u>Working during the COVID-19 Global Pandemic (/journal /sustainability/special\_issues/Psy\_COVID-19)</u>

Special Issue in <u>Sustainability</u>: Coronavirus Disease and Sustainability: Clinical Management, <u>Work Organization and Public Health (/journal/sustainability/special\_issues/covid\_sus)</u>

#### Prof. Dr. Cristina Canova

<u>Website (https://en.didattica.unipd.it/off/docente/0D27E9500BE9F153E44F692AA9ED660F)</u>
<u>SciProfiles (https://sciprofiles.com/profile/651754)</u>

Department of Cardio-Thoraco-Vascular Sciences and Public Health, University of Padova, 35131 Padova, Italy

**Interests:** population-based birth cohort study; longitudinal studies; environmental epidemiology; pharmacoepidemiology; real-world data

Special Issues, Collections and Topics in MDPI journals

Special Issue in International Journal of Environmental Research and Public Health: Population-

Based Birth Cohort Studies in Epidemiology (/journal/ijerph/special\_issues

/Birth Cohort Studies)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Real World <u>Data for Population-Based Pediatric Studies (/journal/ijerph/special\_issues/PBPS)</u>



#### Dr. Jennifer Cantrell

## Website (https://publichealth.nyu.edu/faculty/jennifer-cantrell)

Department of Social and Behavioral Sciences, College of Global Public Health, New York University, 715 Broadway, 12th Floor, New York, NY 10003, USA

Interests: tobacco control and regulatory policy; advertising and marketing; tobacco-related disparities; substance use and misuse including opioid use; public health policy; population-based evaluation and Back to Top Top

superance; health messaging; smoking cessation interventions; e-cigarettes



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#### Dr. Shenbin Cao

Website (https://facte.bjut.edu.cn/info/1106/2287.htm)

<u>SciProfiles (https://sciprofiles.com/profile/1957012)</u>

College of Architecture & Civil Engineering, Faculty of Urban Construction, Beijing University of Technology, Beijing 100124, China

**Interests:** wastewater biological treatment; partial nitrification (nitritation); anammox; partial denitrification (denitratation); high-rate activated sludge process; sludge fermentation; anaerobic digestion



#### Dr. Jaime Villaverde Capellan

Website (https://www.irnas.csic.es/en/jaime-villaverde-capellan/)

CSIC - Instituto de Recursos Naturales y Agrobiologia de Sevilla (IRNAS), 41012 Sevilla, Spain **Interests:** bioremediation; biological; biotechnological; emerging contaminants



Prof. Dr. Stefano Capolongo

Website (https://www.designandhealth.org/team/prof-stefano-capolongo/)

SciProfiles (https://sciprofiles.com/profile/191007)

Department of Architecture, Built environment and Construction engineering, Politecnico di Milano, Via Giovanni Ponzio, 31, 20133 Milano MI, Italy

**Interests:** healthcare design; healthcare facilities; hospital layouts; functional distribution; healthcare flows; flexibility in healthcare; indoor air quality; evidence based design



#### Dr. Paolo Capparè

<u>Website (https://www.gsdinternational.com/static/upload/Curriculum/CV\_Cappar %C3%A9Paolo\_OSR.pdf)</u>

Department of Dentistry, Vita-Salute San Raffaele University, 20132 Milan, Italy **Interests:** dentistry; implantology; oral and maxillofacial surgery; biomaterials



Dr. Tiziana Cappello

## Website (https://www.unime.it/it/persona/tiziana-cappello)

SciProtiles (https://sciprofiles.com/profile/1264039)

Dep nent of Chemical, Biological, Pharmaceutical and Environmental Sciences, University of Messina, Viale F. Stagno d'Alcontres 31, 98166 Messina, Italy

**Interests:** environmental metabolomics; aquatic ecotoxicology; biomonitoring and remediation strategies; environmental risk assessment; metals; emergent pollutants (i.e. microplastics, nanoparticles); marine invertebrates; fish; metabolic pathways; biomarkers in ecotoxicity

**Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Microplastics in the Marine Environment, Freshwater and Sewage Sludge</u>: <u>Occurrence and Biological Impact on Aquatic Organisms (/journal/ijerph/special\_issues/MITME</u>)</u>



## Dr. Tiziana Cappello

Website (https://www.researchgate.net/profile/Tiziana\_Cappello)

SciProfiles (https://sciprofiles.com/profile/1264039)

Department of Chemical, Biological, Pharmaceutical and Environmental Sciences, University of Messina, Messina, Italy

Interests: environmental metabolomics; Aquatic ecotoxicology; Climate change; Biomonitoring and remediation strategies; Environmental risk assessment; Effects of xenobiotics; Emerging pollutants (i.e. microplastics, nanoparticles); Marine invertebrates; Fish; Metabolic pathways; Biomarkers in ecotoxicity

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Microplastics in the Marine Environment, Freshwater and Sewage Sludge</u>: <u>Occurrence and Biological Impact on Aquatic Organisms (/journal/ijerph/special\_issues/MITME</u>)</u>



## Prof. Dr. Fabio Caputo

<u>Website (http://www.ausl.fe.it/azienda/organizzazione/amministrazione-trasparente/curriculum/dirigenti-art-10-c-8-lett-d-d-lgs-33-2013/dirigenti-art-10-c-8-lett-d-d-lgs-33-2013/curricula-salvati/caputo</u>)

Department of Internal Medicine, SS Annunziata Hospital, Cento, 44042 Ferrara, Italy

**Interests:** diagnosis of alcohol use disorder; alcohl-related liver disease; pharmacological treatment of alcohol use disorder; diagnosis and treatment of alcohol-related disease



Dr. Lucia Carboni

<u>Website (https://www.unibo.it/sitoweb/lucia.carboni4/cv-en)</u> <u>SciProfiles (https://sciprofiles.com/profile/580890)</u>

Department of Pharmacy and Biotechnology, Alma Mater Studiorum-University of Bologna, 40126 Bologna, Italy

Interest: major depression; antidepressants; addiction; Alzheimer's disease; biomarkers; animal models; gene expression; psychopharmacology

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Advances in <u>Major Depressive Disorder Research (/journal/ijerph/special\_issues/Major\_Depressive\_Disorder</u>)



#### Prof. Dr. Annalaura Carducci

Website (https://pisa.academia.edu/annalauracarducci)

SciProfiles (https://sciprofiles.com/profile/148256)

Department of Biology, University of Pisa, Via S. Zeno 35/39, 56127 Pisa, Italy

**Interests:** hygiene; public health; infectious diseases; risk assessment; environmental virology; water; aerosol; health literacy; risk communication; occupational health



#### Prof. Dr. Francesco Caridi

Website (https://www.unime.it/it/persona/francesco-caridi)

SciProfiles (https://sciprofiles.com/profile/754600)

Department of Mathematical and Computer Sciences, Physical Sciences and Earth Sciences, University of Messina, 98166 Messina, Italy

**Interests:** biopolymers; xerogels; drug delivery systems; FTIR-ATR spectroscopy; Raman spectroscopy; ionizing radiations dosimetry; environmental radioactivity; material characterization

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Applied Sciences</u>: <u>Environmental Radioactivity and Pollution (/journal/applsci/special\_issues/environmental\_radioactivity</u>)

Special Issue in <u>Materials</u>: <u>Detectors for Assessment of Natural Radioactivity in Drinking Water</u>:

<u>Materials and Method (/journal/materials/special\_issues/detectors\_water)</u>

Special Issue in <u>Applied Sciences: Advances in Environmental Applied Physics (/journal/applsci/special\_issues/Environmental\_Applied\_Physics)</u>

Special Issue in Gels: Advances in Xerogels: From Design to Applications (/journal

/gels/special\_issues/advances\_xerogels)

Special Issue in <u>Education Sciences: Innovation and Challenges in Teaching and Learning Applied</u>
<u>Sciences (/journal/education/special\_issues/teaching\_learning)</u>

Special Issue in <u>Materials: Pigments between Antiquity and Modernity (/journal/materials/special\_issues/Pigments\_Antiquity\_Modernity</u>)



## Proton. Flavia Carle

## Website https://www.univpm.it/Entra/Medicina\_e\_chirurgia\_1/docname/idsel/350/docname

/FL/ A%20CARLE) SciProfiles (https://sciprofiles.com/profile/1122838)

Department of Biomedical Sciences and Public Health, Università (Legislandes Marie M

Interests: biostatistics; epidemiology; healthcare research; public health; diabetes



#### Dr. Claudia Carmassi

#### Website (https://unimap.unipi.it/cercapersone/dettaglio.php?ri=8851)

Department of Clinical and Experimental Medicine, University of Pisa, 56126 Pisa, Italy Interests: mood disorders; PTSD; post-traumatic stress spectrum; anxiety; complicated grief



#### Prof. Dr. Marco Carmignani

## Website (https://wwwunivaq.it/rubrica.php?id=84&docente=on)

Department of Basic and Applied Biology, Università degli Studi dell'Aquila, 6710 L'Aquila0, Italy **Interests:** cardiovascular pharmacology/toxicology; environmental pollutants; xenobiotics and cancer; neuroendocrine toxicology



#### Prof. Dr. Oliana Carnevali

# <u>Website (https://www.univpm.it/Entra/Engine/RAServePG.php/P/320710012150/idsel/521/docname/CARNEVALI%20OLIANA)</u> <u>SciProfiles (https://sciprofiles.com/profile/833315)</u>

Department of Life and Environmental Sciences, Università Politecnica delle Marche, Via Brecce Bianche, 60131 Ancona, Italy

**Interests:** gamete quality in teleost; reproductive endocrinology and physiology of new species for aquaculture; development of new diet for environment-friendly aquaculture; animal welfare monitoring; reproductive toxicology to monitor the environmental risk; appetite control

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Molecular Sciences: Molecular Control of Growth</u>
<u>Performance (/journal/ijms/special\_issues/Growth\_Performance)</u>



#### **Dr. David Carpenter**

Website (https://www.albany.edu/ihe/) SciProfiles (https://sciprofiles.com/profile/63594)

Institute for Health and the Environment, University at Albany, 5 University Pl., Rm. A217, Rensselaer, Back to TopTop

NY 2144, USA
Interests: persistent organic pollutants; environmental causes of human disease; air pollution; diabetes; card ascular disease



#### Prof. Dr. Luis Carrasco Páez

Website (https://www.us.es/trabaja-en-la-us/directorio/luis-carrasco-paez)

SciProfiles (https://sciprofiles.com/profile/1246259)

Department of Physical Education and Sport, University of Seville, Pirotecnia Campus. Pirotecnia St., s/n, 41013 Seville, Spain

**Interests:** exercise physiology; stress hormones; anxiety; depression; neurotrophic factors; neuroplasticity

**Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Frontiers in <u>Sports and Exercise Psychology</u>: A <u>Psychophysiological Perspective (/journal/ijerph/special\_issues/Frontiers\_Sport\_Psychology</u>)



#### **Dr. Florence Carrouel**

Website (https://p2s.univ-lyon1.fr/membres/florence-carrouel-938180.kjsp)

<u>SciProfiles (https://sciprofiles.com/profile/407410)</u>

Department of Fundamental and Clinical Biological Sciences, Systemic Healthcare Laboratory EA 4129, University of Lyon, 69007 Lyon, France

Interests: microbiology; infectiology; molecular biology; nanoparticles; cosmetics

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Oral</u>

<u>Microbiota and Oral Health (/journal/ijerph/special\_issues/Oral\_Microbiota\_Health)</u>

Special Issue in <u>Journal of Clinical Medicine</u>: The Oral Microbiome in Health and Disease (/journal)

Special Issue in **Journal of Clinical Medicine: The Oral Microbiome in Health and Disease** (/journa /jcm/special\_issues/Oral\_Microbiome\_Health\_Disease)



#### Prof. Dr. Laura Carrozzi

## Website (https://unimap.unipi.it/cercapersone/dettaglio.php?ri=115630)

Department of Surgery, Medicine, Molecular biology and Critical Care, University of Pisa, and Cardio-thoracic and Vascular Department, University Hospital of Pisa, via Savi, 10. 56126 Pisa, Italy Interests: epidemiology of respiratory diseases; smoking and smoking cessation; lung cancer screening; COPD, bronchiectasis; bronchial asthma; interstitial lung diseases; acute and chronic respiratory failure; pulmonary embolism







Website (https://www.lunex-university.net/university/team/dr-fraser-carson/)

SciProfiles (https://sciprofiles.com/profile/502828)

Centre for Sport Research, School of Exercise and Nutrition Sciences, Deakin University, Geelong, VIC 3220, Australia

**Interests:** health psychology; psychological wellbeing; stress and coping; sport coaching; women in sport; women in leadership

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Mental Health</u> and <u>Wellbeing in the Sport Workforce (/journal/ijerph/special\_issues/Mental\_Sport)</u>



## Dr. Angela Carta

<u>Website (https://www.unibs.it/dipartimenti/specialit%C3%A0-medico-chirurgiche-scienze-radiologiche-e-sanit%C3%A0-pubblica/personale-del-dipartimento/ricercatori/dottssa-carta-angela</u>)

Department of Medical and Surgical Specialties, Radiological Sciences and Public Health, Section of Public Health and Human Sciences, University of Brescia, 25123 Brescia, Italy

Interests: radiological sciences; public health



#### **Prof. Dr. Constantinos Cartalis**

Website (http://en.env.phys.uoa.gr/fileadmin/env.phys.uoa.gr/uploads/cartalis\_cv\_en.pdf)

Department of Physics, National and Kapodistrian University of Athens, 15784 Athens, Greece **Interests:** urban environment; air pollution; thermal environment in cities; climate change adaptation **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in <u>Sustainability</u>: <u>Urban Heat Island (/journal/sustainability/special\_issues/heat\_island)</u>

Special Issue in <u>Sustainability</u>: <u>Urban Climate Modeling and Assessment in Support of Sustainable Development (/journal/sustainability/special\_issues/urban\_climate</u>)

Dr. Massimo Caruso

<u>Website (http://www.biometec.unict.it/docenti/massimo.caruso)</u>

SciProfiles (https://sciprofiles.com/profile/658282)

Department of Biomedical and Biotechnological Sciences (BIOMETEC), Università degli Studi di Catania, 95123 Catania, Italy

Interests: smoke; tobacco related diseases; electronic nicotine delivery systems; asthma; allergies



#### Dr. Fernando P. Carvalho



## Website (https://www.researchgate.net/profile/Fernando-Carvalho-17)

Laboratório de Protecção e Segurança Radiológica, Instituto Superior Técnico/Universidade de Lisboa, Estrada Nacional 10, km 139, 2695-066 Bobadela LRS, Portugal

**Interests:** environmental radioactivity; radioecology; biogeochemistry of radioelements; pesticide residues; ecotoxicology; environmental risk assessment



#### Dr. Maribel Casas

## Website (https://www.isglobal.org/our-team/-/profiles/18581)

Barcelona Institute for Global Health (ISGlobal), Doctor Aiguader 88, 08003 Barcelona, Spain **Interests:** child health; endocrine-disrupting chemicals; respiratory health; epidemiology; human biomonitoring; air pollution

## <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Occupational</u> <u>and Environmental Asthma (/journal/ijerph/special\_issues/OEA)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Air Pollution</u>

<u>Exposure and Health of Vulnerable Groups (/journal/ijerph/special\_issues</u>

<u>/Air\_Pollu\_Expo\_Vulnerable\_Groups</u>)



#### Prof. Dr. Patricia Casey

## Website (https://www.mater.ie/consultants/prof-patricia-casey/)

Department of Adult Psychiatry, Mater Misericordiae University Hospital, 63 Eccles Street, 7 D07 R2WY Dublin, Ireland

Interests: adjustment disorder; religion/spirituality and mental health; self harm and suicide

#### Prof. Dr. Silvia Casini

## Website (https://www.unisi.it/ugov/person/10226)

Department of Environment, Earth and Physical Sciences, University of Siena, Banchi di Sotto, 55, 53100 Siena, Italy

**Interests:** Ecotoxicological monitoring based on biomarkers, interaction between pesticides and non target species in agroecosystems, presence and effects of plastics in marine organisms, noninvasive biomarkers in protected species



## Dr. Beatrice Casini

Website (https://unimap.unipi.it/cercapersone/dettaglio.php?ri=870)

## Scil files (https://sciprofiles.com/profile/244637)

Department of Translational Research, New Technologies in Medicine series of Pisa, 56126 Pisa, Italy

**Interests:** epidemiology of infectious diseases; molecular epidemiology of pathogenic microorganisms; prevention of healthcare-associated infections; assessemnet and control of microbiological risks of water; assessment of occupational biological risk; health communication and implementation of communication tools

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: New and Reemerging Pathogens (/journal/ijerph/special\_issues/emergence\_pathogen)



## Prof. Dr. Andrea Cassoni

<u>Website (https://web.uniroma1.it/odontoiatriamaxfacc/docenti\_/cassoni-andrea)</u>

## <u>SciProfiles (https://sciprofiles.com/profile/1498860)</u>

Department of Oral and Maxillofacial Sciences, Sapienza University of Rome, Via Caserta 6, 00161 Rome, RM, Italy

**Interests:** oral and maxillofacial trauma; reconstruction surgery; head and neck cancer; facial palsy; maxillo-mandibular malformations

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Diagnostics</u>: <u>Technological Development of Imaging for Diagnosis in Oral and Maxillofacial Trauma (/journal/diagnostics/special\_issues/Oral\_Maxillofacial\_Trauma</u>)

#### Dr. Loriana Castellani

Website (https://www.unicas.it/didattica/docenti

## /schedadocente.aspx?nome\_cognome=loriana\_castellani)

Department of Human Sciences, Society and Health, University of Cassino and Lazio Meridionale, Viale dell'Università, 03043 Cassino, Italy

Interests: exercise physiology

#### Prof. Dr. Lorys Castelli

<u>Website (https://www.clinicacomunita.unito.it/do/docenti.pl/Alias?lorys.castelli#tab-profilo)</u>
<u>SciProfiles (https://sciprofiles.com/profile/1369876)</u>

Department of Psychology, University of Turin, 10124 Torino, Italy

**Interests:** alexithymia; emotional regulation; psychological distress; depression; pain; psycho-oncology; post-traumatic growt



Prof. Dr. Carlos Castillo-Chavez

Website (https://sustainability.asu.edu/person/carlos-castillo-chavez/)

Simple A. Levin Mathematical, Computational & Modeling Sciences Center, Arizona State University, PO Box 87 90 T, Tempe, AZ 85287-190, USA

Inter: ts: mathematical biology; theoretical biology; disease exalution; epidemiology

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Prof. Dr. Jose Castro-Piñero

Website (https://directorio.uca.es/cau/directorio.do?persona=14186)

## SciProfiles (https://sciprofiles.com/profile/998594)

- 1.Department of Physical Education, Faculty of Education Sciences, University of Cadiz, 11003 Cádiz, Spain
- 2.Biomedical Research and Innovation Institute of Cádiz (INiBICA) Research Unit, University of Cadiz, 11003 Cádiz, Spain

**Interests:** public health and epidemiology in physical activity; sedentary behaviors and physical fitness; cardiovascular risk factors



#### Prof. Dr. Mauro Ceccanti

#### Website (http://www.crarl.it/mauro-ceccanti/)

Department of Clinical Medicine, Viale del Policlinico, 00161 Rome, Italy

Interests: alcohol abuse and alcoholism; alcoholic liver disease; alcohol detoxification

## <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in <u>Antioxidants: Alcohol-Induced Oxidative Stress in Health and Disease and the Role of Antioxidants (/journal/antioxidants/special\_issues/antioxidant\_nutrients\_alcohol)</u>



#### Dr. Francesca Cecchi

Website (https://www.unifi.it/p-doc2-2020-0-C-3f2b342a372931-0.html)

## SciProfiles (https://sciprofiles.com/profile/709668)

- 1. IRCCS Fondazione Don Carlo Gnocchi, 50143 Florence, Italy
- 2. Department of Clinical and Experimental Medicine, University of Florence, 50134 Florence, Italy **Interests:** stroke rehabilitation; neurorehabilitation; physical rehabilitation; physical medicine; muscoloskeletal disorders; robotic rehabilitation; exercise therapy

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Application of Robotic Devices for Neurologic Rehabilitation (/journal/ijerph/special\_issues/Robotic\_Device)</u>



## Dr. Carlos Celis

Website (https://www.gla.ac.uk/researchinstitutes/icams/staff/carloscelis/#/)

BHF asgow Cardiovascular Research Centre, Institute of Cardiovascular and Medical Sciences, College of Medical, Veterinary and Life Sciences, University of Glasson Medical, Veterinary and Life Sciences, University of Glasson Medical, Veterinary and Life Sciences, University of Glasson Medical Sciences, University of Glasson Medical Sciences, Enterests: precision nutrition; physical activity; genetics and its role on chronic diseases



#### Dr. Jose A. Centeno

<u>Website (http://www.medicalgeology.org/pages/public/imga/bios/Jose\_Centeno.html)</u> <u>SciProfiles (https://sciprofiles.com/profile/92944)</u>

Division of Occupational & Environmental Medicine, University of Maryland School of Medicine, Baltimore, MD 21201, USA

**Interests:** metals toxicology; environmental and toxicological pathology; occupational and forensic toxicology of metals; biomonitoring to metal exposures; human health and risk assessment to metal exposures; medical geology; metalloids and health effects; metals used in medical devices; biocompatibility of metals; regulatory sciences

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Recent <u>Advances on Environmental and Toxicologic Pathology (/journal/ijerph/special\_issues /toxicologic-pathology)</u>

Special Issue in <u>Geosciences: Medical Geology: Impacts of the Natural Environment on Public Health (/journal/geosciences/special\_issues/medical\_geology)</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Proceedings from the 3rd International Symposium on Environment and Health (/journal/ijerph/special\_issues /ISEH)

Special Issue in *International Journal of Environmental Research and Public Health*: Emerging Issues in Metals Toxicology (/journal/ijerph/special\_issues/Metals\_Toxicology)



#### **Dr. Michael Chaiton**

<u>Website (http://www.dlsph.utoronto.ca/faculty-profile/chaiton-michael/)</u>
<u>SciProfiles (https://sciprofiles.com/profile/56574)</u>

- 1. Independent Scientist, Centre for Addiction and Mental Health, Toronto, ON, Canada
- 2. Associate Professor, Dalla Lana School of Public Health, University of Toronto, Toronto, ON, Canada
- 3. Co-Director, Collaborative Specialization in Addiction Studies, Toronto, ON, Canada

**Interests:** tobacco control; nicotine; public health; harm reduction; mental health; health promotion; addiction research

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Machine Learning and Public Health (/journal/ijerph/special\_issues/Machine\_Learning\_Public\_Health)

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## Dr. Javajit Chakraborty

Website (https://www.utep.edu/liberalarts/sociology-and-anthropology/people/jayajitcha borty.html) SciProfiles (https://sciprofiles.com/profile/214739)

Department of Sociology and Anthropology, The University of Texason TX 79968, USA

**Interests:** environmental justice; environmental health; environmental hazards/disasters; social vulnerability; racial/ethnic disparities; GIScience; spatial analysis

Special Issues, Collections and Topics in MDPI journals

Special Issue in **International Journal of Environmental Research and Public Health**:

<u>Environmental Justice Research: Contemporary Issues and Emerging Topics (/journal/ijerph/special\_issues/environmental-justice)</u>

Special Issue in International Journal of Environmental Research and Public Health:

<u>Environmental Justice Research: Contemporary Issues and Emerging Topics (/journal/ijerph/special\_issues/emerging\_topics</u>)

Topical Collection in *International Journal of Environmental Research and Public Health*: Emerging Topics in Environmental Justice (/journal/ijerph/special\_issues/environmental\_topics)



#### **Dr. Marie Cecile Chalbot**

Website (https://scholars.uab.edu/display/chalbot)

Department of Environmental Health Sciences, School of Public Health, University of Alabama at Birmingham, Birmingham, AL 35233, USA

**Interests:** air pollution; analytical methods; biomoarkers; environmental health; environmental toxicology; household air pollution; metabolomics; particulate matter; e-cigarettes; nano-enabled products



## Prof. Dr. Ko-Ling Chan

<u>Website (https://www.polyu.edu.hk/apss/research/research-areas/314-prof-chan-ko-ling-edward)</u> <u>SciProfiles (https://sciprofiles.com/profile/494059)</u>

Department of Applied Social Sciences, The Hong Kong Polytechnic University, Hong Kong, China **Interests:** child maltreatment; intimate partner violence; child and family poly-victimisation; chinese migration and child welfare

<u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Child <u>Victimisation (/journal/ijerph/special\_issues/child\_victimisation</u>)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Child and <u>Family Victimisation (/journal/ijerph/special\_issues/Child\_Family\_Victimisation)</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Family Health (/journal/ijerph/special\_issues/FamilyHealth\_)



## Dr. Heng Choon (Oliver) Chan

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Website (http://www6.cityu.edu.hk/stfprofile/ohcchan.htm)

<u>SciProfiles (https://sciprofiles.com/profile/183981)</u>

Teaching Laboratory for Forensics and Criminology, Department of Social and Behavioral Sciences, City University of Hong Kong, Hong Kong

**Interests:** psychological criminology; Asian criminology; psychology and the law; sexual violence; violent offending; stalking behavior; bullying behavior

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Psychocriminology, Crime, and the Law (/journal/ijerph/special\_issues/PCCATL)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Psycho-Criminology, Crime, and the Law (2nd Edition) (/journal/ijerph/special\_issues /psycho\_criminology\_law)</u>

Prof. Dr. Albert P. C. Chan

Website (http://www.bre.polyu.edu.hk/staff/bsachan/)

SciProfiles (https://sciprofiles.com/profile/241706)

Faculty of Construction and Environment, The Hong Kong Polytechnic University, Hong Kong, China Interests: construction safety and health; project management and project success; project finance and public private partnerships (PPP); construction procurement and relational contracting; construction industry development

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Effecting a</u>
<u>Safe and Healthy Environment in Construction (/journal/ijerph/special\_issues/construction-health)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Improving Safety, Health, and Wellbeing in Construction (/journal/ijerph/special\_issues/construction)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Development of Smart Technologies to Enhance Health and Safety in Construction (/journal/ijerph/special\_issues/smart\_technologies\_construction)</u>

Special Issue in <u>Energies</u>: Advances in Green Building Technologies (/journal/energies /special\_issues/green\_buildings\_technologies)

Special Issue in <u>Applied Sciences</u>: Towards a <u>Digital Built Environment</u>: The Role of <u>Digital Engineering</u>, IoT and Artificial Intelligence (/journal/applsci/special\_issues/built\_environment\_AI)

Special Issue in <u>Sustainability</u>: Sustainable <u>Development of the Buildings and Construction Sector</u>

—Status, Challenges and Opportunities (/journal/sustainability/special\_issues

/building\_challenges)

Topics: Construction and Project Management (/topics/Construction Management)



## Proper. Huan-Tsung Chang

Website (https://www.ch.ntu.edu.tw/~htchang/)

## Scil files (https://sciprofiles.com/profile/132024)

Department of Chemistry, National Taiwan University, Taipei 1061 # Taiwan University, Taiwan University, Taipei 1061 # Taiwan University, Taiwan University, Taiwan University, Taiwan University, Tai



**Interests:** nanoscience; green chemistry; fluorescence; sensors; surface enhanced Raman spectroscopy; mass spectrometry; separation sciences; fuel cells

## **Special Issues, Collections and Topics in MDPI journals**

Special Issue in <u>Chemosensors: Metal Nanoparticles in Chemical Sensors (/journal/chemosensors /special\_issues/MNCS)</u>

Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Nanomaterials-Based New Techniques, New Drugs, and Antibacterial Reagents (/journal/ijerph/special\_issues/nanomaterials-drugs)</u>

Special Issue in <u>Chemosensors: Applications of Probe Sensing in Medicine (/journal /chemosensors/special\_issues/Probe\_Sensing)</u>

## Prof. Dr. Ta-Yuan Chang

Website (http://webap.cmu.edu.tw/TchEportfolio/index\_1/tychang)

SciProfiles (https://sciprofiles.com/profile/353360)

Department of Occupational Safety and Health, China Medical University, Taichung 110122, Taiwan Interests: occupational Health; occupational epidemiology; health risk assessment; physical hazards assessment

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health: Noise</u>
<u>Pollution and Health (/journal/ijerph/special\_issues/Noise\_Pollution)</u>

#### Dr. Howard H. Chang

Website (https://www.sph.emory.edu/faculty/profile/#!HHCHANG)

SciProfiles (https://sciprofiles.com/profile/49740)

Department of Biostatistics and Bioinformatics, Emory University, Atlanta, GA 30322, USA **Interests:** spatial epidemiology, environmental statistics, Bayesian methods, air pollution, infectious disease, climate change



#### Prof. Dr. How-Ran Chao

Website (https://fps.npust.edu.tw/teacher/hrchao/)

SciProfiles (https://sciprofiles.com/profile/71983)

Department of Environmental Science and Engineering, College of Engineering, National Pingtung University of Science and Technology, Pingtung County 912, Taiwan

**Interests:** environmental hygiene and health; environmental epidemiology; environmental toxicology; biomonitoring of human specimens including breast milk; cord blood; and venous blood; health risk assessment of endocrine disrupting chemicals (EDCs), health risk assessment of halogenated persistent organic pollutants (POPs), bioassay for EDCs; and monitor of air hazardous pollutants in indoor and outdoor environment

Special Issues, Collections and Topics in MDPI journals

Special issue in <u>International Journal of Environmental Research and Public Health: Exposure to End I rine Disruptors in Pregnancy and Early Childhood (Journal/ijerph/special issues/EDC)</u>
Special Issue in <u>International Journal of Environmental Research and Public Health: Exposure to Endocrine Disruptors in Pregnancy and Early Childhood: 2nd Edition (/journal/ijerph/special issues/EDC II)</u>



## Dr. John Eric Chaplin

Website (https://www.gu.se/en/about/find-staff/johnchaplin)

<u>SciProfiles (https://sciprofiles.com/profile/1009549)</u>

Institute for Clinical Sciences, Department of Pediatrics, Gothenburg Pediatric Growth Research Center (GPGRC), Sahlgrenska Academy at University of Gothenburg, 416 85 Gothenburg, Sweden Interests: child and adolescent wellbeing; body image; self-esteem; stigma; subjective quality of life; psychometric measurement; child health; women's health

## Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: <u>Emerging Issues in the Measurement of Pediatric Health-related Quality-of-Life</u>: <u>An ISOQOL Perspective</u> (<u>/journal/ijerph/special\_issues/ISOQOL</u>)

#### Dr. Luenda E. Charles

Website (https://www.researchgate.net/profile/Luenda\_Charles)

<u>SciProfiles (https://sciprofiles.com/profile/251684)</u>

National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Morgantown, WV, USA

**Interests:** occupational epidemiology; environmental epidemiology; cardiovascular epidemiology; work-related stress; subclinical microvascular disease; covid-19

#### Prof. Dr. Susanne Charlesworth

# <u>Website (http://www.coventry.ac.uk/research/research-directories/researchers/sue-charlesworth/)</u> <u>SciProfiles (https://sciprofiles.com/profile/150964)</u>

Centre for Agroecology, Water and Resilience, Coventry University, Coventry CV1 5FB, UK Interests: sustainable drainage (SuDS); water and sediment quality in SuDS devices; metal pollution of urban environments; drainage of informal settlements and refugee camps; Natural Flood Resilience Measures

#### <u>Special Issues, Collections and Topics in MDPI journals</u>

Special Issue in *International Journal of Environmental Research and Public Health*: Heavy Metals:

Environmental and Human Health (/journal/ijerph/special\_issues/heavy\_metals\_health)

Special Issue in Water: Sustainable Management of Urban Water Resources (/journal/water

/special issues/Management Urban Water)

Special Issue in <u>Water: Surface Water Management: Recent Advances and Challenges (/journal/water/special\_issues/surface\_water\_management)</u>

Special Issue in <u>Sustainability: The Food–Energy–Water Nexus: Boundaries, Processes, and the</u>
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## <u>Circular Economy (/journal/sustainability/special\_issues/food\_energy\_water\_sus)</u>



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#### Prof. Dr. Sebastien Chastin

Website (https://researchonline.gcu.ac.uk/en/persons/sebastien-chastin)

## SciProfiles (https://sciprofiles.com/profile/56519)

- 1. School of Health and Life Sciences, Glasgow Caledonian University, Cowcaddens Road, Glasgow G4 0BA, UK
- 2. Department of Movement and Sport Sciences, Ghent University, Watersportlaan 2, 9000 Ghent, Belgium

**Interests:** physical activity; sedentary behavior; green and blue spaces; system based approach; blue spaces; compositional data analysis

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Health Impact of 24-Hour Movement Behaviour and Time Use (/journal/ijerph/special issues/24-hour behaviour)



## Dr. Saurabh Chatterjee

<u>Website (https://www.sc.edu/study/colleges\_schools/public\_health/faculty-staff/chatterjee\_saurabh.php)</u> <u>SciProfiles (https://sciprofiles.com/profile/822615)</u>

- 1. Environmental Health and Disease Laboratory, Department of Environmental Health Sciences, University of South Carolina, Columbia, SC 29208, USA
- 2. Columbia VA Medical Center, Columbia, SC 29209, USA

**Interests:** redox-immune crosstalk in disease; NOX-2; microglia; blood brain barrier; molecular immunology; molecular pathology



Prof. Dr. Kwok-wing Chau

(https://recognition.webofsciencegroup.com/awards/highly-cited/2020/) Website (https://www.polyu.edu.hk/cee/staff/academic-staff/chau-k-w)

SciProfiles (https://sciprofiles.com/profile/125738)

Department of Civil and Environmental Engineering, The Hong Kong Polytechnic University, Hunghom, Kowloon, Hong Kong

**Interests:** artificial intelligence; hydrology; soft computing; water quality; meta-heuristic algorithm; hydrodynamic; rainfall; runoff

Special Issues, Collections and Topics in MDPI journals

Special Issue in <u>Water: Use of Meta-Heuristic Techniques in Rainfall-Runoff Modelling (/journal/water/special\_issues/rainfall-runoff-model)</u>

Special Issue in Atmosphere: Integration of Advanced Soft Computing Techniques in Hydrological

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## Predictions (/journal/atmosphere/special\_issues/hydrological\_prediction)

Special stue in Computation: Computational Models for Hydraulics and Water Quality (/journal

/cor itation/special\_issues/CMFHAWQ)



#### Dr. Chi-kwan Chau

## Website (http://www.bse.polyu.edu.hk/People/beckchau/index.html)

Department of Building Services Engineering, The Hong Kong Polytechnic University, Hung Hum, Kowloon, Hong Kong

Interests: air pollutant and noise exposure; soundscape; thermal comfort; physical activities and built environment; urban planning



#### Prof. Dr. Francesco Maria Chelli

Website (https://www.univpm.it/Entra

/Francesco Maria Chelli Componente del Senato Accademico/Curriculum accademico 1 /iddocnia/64) SciProfiles (https://sciprofiles.com/profile/1055732)

Department of Economics and Social Sciences, School of Economics "Giorgio Fuà", Marche Polytechnic University, Piazzale Martelli, 8, I-60121 Ancona, Italy

Interests: demographic dynamics; urban growth; economics and social science; statistics; demography



#### Prof. Dr. Po-See Chen

Website (https://researchoutput.ncku.edu.tw/en/persons/po-see-chen)

<u>SciProfiles (https://sciprofiles.com/profile/494762)</u>

Department of Psychiatry, National Cheng Kung University Hospital, College of Medicine, National Cheng Kung University, Tainan 70101, Taiwan

Interests: mental health; biological psychiatry; neuropsychopharmacology; neuropsychoimmunology; neuroimage; social neuroscience

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Recent Advances in Neuropsychiatric Disorders in the Elderly (/journal/ijerph/special\_issues /Neuropsychiatric Disorders Elderly)



Prof. Dr. Chi-Chung Chen

Website (http://aemp.nchu.edu.tw/en/member\_info.php?no=13)

SciProfiles (https://sciprofiles.com/profile/57156)

Department of Applied Economics, National Chung Hsing University, Taichung 402, Taiwan

Interests: climate change and economics; climate change and agriculture; climate change and water Back to TopTop

respects; climate change and environment; environmental economics; agricultural economics (L)



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## Prof. Dr. Kow-Tong Chen

## Website (https://ph-med.ncku.edu.tw/p/412-1168-24018.php?Lang=en)

Department of Public Health, College of Medicine, National Cheng Kung University, Tainan 70101, Taiwan

Interests: epidemiology; infectious disease epidemiology; public health

Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*:

<u>Environmental Determinants of Infectious Disease Transmission (/journal/ijerph/special\_issues/infectious\_disease)</u>

Special Issue in <u>International Journal of Environmental Research and Public Health: Emergence</u>
<u>and Re-Emergence of Mumps Virus Infection (/journal/ijerph/special\_issues</u>
<u>/mumps\_virus\_infection</u>)

Special Issue in <u>International Journal of Environmental Research and Public Health: Emerging</u>
<u>Infectious Diseases and One Health (/journal/ijerph/special\_issues/Emerging\_infectious\_disease)</u>



#### Prof. Dr. Kuo-Hu Chen

## 

- 1. Department of Obstetrics and Gynecology, Buddhist Taipei Tzu-Chi General Hospital, Taipei 231, Taiwan
- 2. School of Medicine, Tzu-Chi University, Hualien 970, Taiwan

**Interests:** high-risk pregnancy; maternal-fetal medicine; minimally invasive gynecology; public health **Special Issues, Collections and Topics in MDPI journals** 

Special Issue in *International Journal of Environmental Research and Public Health*: Global Women's Health (/journal/ijerph/special\_issues/glob\_women\_health)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: Frontiers in <u>Maternal and Child Healthcare (/journal/ijerph/special\_issues/maternal\_child\_healthcare</u>)

Special Issue in <u>International Journal of Molecular Sciences</u>: <u>Molecular and Cellular Mechanisms of Gynecologic Malignancies, Benign Diseases, and Their Medications (/journal/ijms/special\_issues/Gynecologic\_Malignancies</u>)



Prof. Dr. Jyu-Lin Chen

Website (https://profiles.ucsf.edu/jyu-lin.chen)
SciProfiles (https://sciprofiles.com/profile/684339)

School of Nursing, University of California, San Francisco, San Francisco, CA, USA

Interests: global health nursing; Chinese; Chinese American; childhood obesity; weight management; biochosocial responses; culture; family intervention; behavior intervention; coping
(/toggle\_desktop\_layout\_cookie)



## Dr. Jiangang Chen

#### Website (https://publichealth.utk.edu/people/jchen/)

Department of Public Health, University of Tennessee, Knoxville, TN 37996, USA **Interests:** endocrine disruptors; early life exposure; reproductive toxicology; gut microbiota and

susceptibility to pathogen infection

## Special Issues, Collections and Topics in MDPI journals

Special Issue in *International Journal of Environmental Research and Public Health*: Endocrine Disruptor, Exposure and Potential Health Impact (/journal/ijerph/special\_issues

/endocrine\_disruptor)

Special Issue in <u>International Journal of Environmental Research and Public Health</u>: The Potential <u>Environmental Impacts on Human Reproduction (/journal/ijerph/special\_issues</u>

/Potential\_Environmental)



#### Prof. Dr. Yu-Chun Chen

## Website (https://www.researchgate.net/profile/Yu-Chun\_Chen2)

## SciProfiles (https://sciprofiles.com/profile/94979)

- 1. School of Medicine, National Yang-Ming University, Taipei 11221, Taiwan
- 2. Department of Family Medicine, Taipei Veterans' General Hospital, Taipei 11217, Taiwan
- 3. Institute of Hospital and Health Care Administration, National Yang-Ming University, Taipei 11221, Taiwan
- 4. Institute of BioMedical Informatics, National Yang-Ming University, Taipei 11221, Taiwan Interests: family medicine; medical information; mHealth; population and epidemiology studies; health risk management; ethics of big data; large data analysis; machine learning

## Prof. Dr. Gong Chen

## Website (https://www.ageing.ox.ac.uk/people/view/492)

## SciProfiles (https://sciprofiles.com/profile/1685251)

Institute of Population Research, Peking University, Beijing, China

**Interests:** gerontology; social services for older adults; disability and aging health; social policy evaluation and survey statistics; well-being technology; aging industry

#### Prof. Dr. Renjie Chen

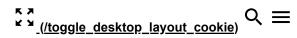
## Website (http://sph.fudan.edu.cn/t/156)

Department of Environmental Health, School of Public Health, Key Lab of Public Health Safety of the Ministry of Education, Fudan University, Shanghai 200032, China

Interests: environmental epidemiology







## Website (http://www.qdio.ac.cn/yjs/tutor/sstutor/sshyst/202009/t20200917\_580877.html)

CAS Key Laboratory of Marine Ecology and Environmental Sciences, Institute of Oceanology, Chinese Academy of Sciences (IOCAS), Qingdao 266071, China

**Interests:** development and application of bioinformatics programs; mechanisms of harmful algal blooms based on comparative genomics; genomic analysis of marine organisms



## Dr. Minjun Chen

Website (https://www.fda.gov/node/373213#BKGRND)

SciProfiles (https://sciprofiles.com/profile/259367)

National Center for Toxicological Research, United States Food and Drug Administration, Jefferson, AR 72079, USA

Interests: bioinformatics; drug-induced liver injury; drug safety; biomarker discovery; toxicogenomics <a href="Special Issues">Special Issues</a>, Collections and Topics in MDPI journals

Topical Collection in <u>International Journal of Environmental Research and Public Health</u>: <u>Predictive Toxicology (/journal/ijerph/special\_issues/predictive\_toxicology)</u>



Prof. Dr. Tzeng-Ji Chen

<u>Website (https://wd.vghtpe.gov.tw/fm/Fpage.action?muid=3430&fid=2691&changeLang=true)</u>
<u>SciProfiles (https://sciprofiles.com/profile/291764)</u>

Department of Family Medicine, Taipei Veterans General Hospital, Taipei 11217, Taiwan Interests: health services research; drug utilization studies; bibliometrics; medical informatics; family medicine



Prof. Dr. Benoît Chénais

<u>Website (https://www.researchgate.net/profile/Benoit\_Chenais)</u>

SciProfiles (https://sciprofiles.com/profile/285131)

BiOSSE (Biology of Organisms: Stress, Health, Environment), UFR Sciences et Techniques, Le Mans Université, CEDEX 9, F-72085 Le Mans, France

**Interests:** cancer cell biology; DNA repair; transposable elements; biomolecules effects on health; microalgal bioproducts; stress response of organisms

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Special Issue in <u>Insects: Transposable Elements in Insects (/journal/insects/special\_issues</u> <u>/transposable\_element</u>)

## Dr. Shuiping Cheng

## Website (https://sese.tongji.edu.cn/3135/\_s112/55/25/c3135a21797/page.psp)

College of Environmental Science and Engineering, Tongji University, Shanghai, China **Interests:** constructed wetland; deterioration and restoration of macrophyte; phytoremediation; ecoengineering of the environment and aquatic ecosystem rehabilitation.



## Prof. Dr. Hao-Yi Cheng

## Website (http://faculty.hitsz.edu.cn/chenghaoyi)

School of Civil and Environmental Engineering, Harbin Institute of Technology (Shenzhen), Shenzhen 518055, China

**Interests:** nutrient removal and recovery from wastewater; sulfur contaminant control and reuse; sulfur-based denitrification technology; microbial electrochemical technology; bio nanomaterial



#### Prof. Dr. Hae-Kwan Cheong

## Website (http://biomed.skku.edu/homepage/professor/professor.php?homeid=hkcheong)

Department of Social and Preventive Medicine, Sungkyunkwan University School of Medicine, 2066 Seobu-ro, Jangan-gu, Suwon, Gyeonggi-do 16419, Korea

**Interests:** environmental epidemiology; health effects of air quality; climate change and health in developing and developed countries; epidemiology of infectious diseases, including vector-borne diseases



Prof. Dr. John Cherrie

Website (https://researchportal.hw.ac.uk/en/persons/john-w-cherrie)

SciProfiles (https://sciprofiles.com/profile/393021)

1. Institute of Biological Chemistry, Biophysics and Bioengineering, Heriot-Watt University, Riccarton, Back to TopTop

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Edinbargh EH14 4AS, UK

2. Institute of Occupational Medicine, Research Avenue North, Edinburgh, Midlothian EH14 4AP, UK

Interests: environmental and occupational cancer; epidemiology; the exposome; human exposure assessment; occupational cancer; natural and synthetic fibres; de the synthetic fibres; de the synthetic fibres; de the synthetic fibres; de the synthetic fibres and the synthetic fibres; de the synthetic fibres and the synthetic fibres; de the synthetic fibres and the synthetic fibres are synthetic fibres.

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Prof. Dr. Yong Chi

<u>Website (http://www.doe.zju.edu.cn/english/redir.php?catalog\_id=53530&object\_id=53637)</u> <u>SciProfiles (https://sciprofiles.com/profile/1719621)</u>

State Key Laboratory of Clean Energy Utilisation, Zhejiang University, Zheda Road 38, Hangzhou 310027, China

**Interests:** waste thermal treatment and conversion; fossil fuel combustion; energy efficiency; thermal power engineering; energy and environment assessment



#### Prof. Dr. Gallotta Maria Chiara

Website (http://www.uniroma4.it/?q=node/1021)

<u>SciProfiles (https://sciprofiles.com/profile/534672)</u>

Department of Movement, Human and Health Sciences, Section of Health Sciences, University of Rome "Foro Italico", 00135 Rome, Italy

Interests: children; physical activity; coordination; fitness; health; cognition



#### Dr. Eusebio Chiefari

#### Website (https://loop.frontiersin.org/people/141444/overview)

Department of Health Sciences, University Magna Graecia of Catanzaro, 88100 Catanzaro, Italy Interests: endocrinology and metabolic disease; genetics; nutrition; women's health

#### Prof. Dr. Sergio Chieffi

# <u>Website (https://www.medicinasperimentale.unicampania.it/dipartimento/docenticsa?MATRICOLA=056774)</u>

Department of Experimental Medicine, Università degli Studi della Campania "Luigi Vanvitelli", 80128 Napoli, Italy

**Interests:** neuropsychology; movement planning; attention; distractor interference; spatial working memory



#### Dr. Palma Chillón Garzón



## Website (http://profith.ugr.es/pages/equipo/palma?lang=en)

Department of Physical Education and Sport, Faculty of Sport Sciences, University of Granada, 18071 Granada, Spain

Interests: physical activity; fitness; physical education; active commuting to school

Special Issues, Collections and Topics in MDPI journals

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Active Commuting to School (/journal/ijerph/special\_issues/active\_commuting)

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<u>/special\_issues/exercise\_well\_being\_adulthood)</u>

#### Prof. Dr. Mariana Chilton

Website (https://drexel.edu/dornsife/academics/facult/Mariana%20Chilton/)

SciProfiles (https://sciprofiles.com/profile/407105)

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Interests: food security; human rights; rights of nature; trauma; maternal and child health; welfare

programs; public policy



#### Dr. Swarup China

## Website (https://www.pnnl.gov/science/staff/staff\_info.asp?staff\_num=8344)

William R. Wiley Environmental Molecular Sciences Laboratory, Pacific Northwest National Laboratory, Richland, WA 99352, USA

**Interests:** aerosol health effects; atmospheric aerosol; climate change; multi-phase atmospheric chemistry

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Cover Story (view full-size image (/files/uploaded/covers/ijerph/big\_cover-ijerph-v18-i14.png)): Time-restricted feetiggs Tasking afocm obtatem flatting (IF) that recently gained popularity among athletes because it encompasses a cyclic alternation between feasting (ad libitum energy intake) and fasting on a daily basis. Many athletes use some form of IF to achieve a specific body mass category—for example, to attain a better strength—mass ratio to improve performance. A high level of Wingate (WnT) performance is desirable because it predicts realistic times for 100, 200, and 400 m running distances. However, the chronic impact of this has only been studied during Ramadan, and it seems to be detrimental for performance. In this paper, the authors use a crossover design to explore the effects of TRF vs. regular diet on WnT performance and body composition in well-trained young men. <u>View this paper (https://www.mdpi.com/1660-4601/18/14/7227)</u>

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- Olivia A. Wackowski (https://sciprofiles.com/profile/2051016),
- Binu Singh (https://sciprofiles.com/profile/author/b1RucFIGWTIrVCs3YXpzZnJQUk1pUkV6dWtKYWdPUjRBNUF5RnJQd21QTT0=).
- William J. Young (https://sciprofiles.com/profile/author/cjBOcTVyK0p5SEJ3NUNjNXdhNkoyMnB5bTBGbWwvdmxCZXBBbHpEbVZZbz0=) and
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Int. J. Environ. Res. Public Health 2021, 18(14), 7713; <a href="https://doi.org/10.3390/ijerph18147713">https://doi.org/10.3390/ijerph18147713</a> (https://doi.org/10.3390/ijerph18147713) - 21 Jul 2021 Viewed by 1699

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Campillo (https://sciprofiles.com/profile/author/WHhXYkxjdExpNDFMVEs2bUg0bGpWUzdMWGRWZE1nckdMWStBRkg2RXhVa0o0a2RKUHZTMTdrNDNiZkRBR3JSU

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Socioeconomic Health Inequalities in Adolescent Metabolic Syndrome and Depression: No Mediation by Parental Depression and Parenting Style ((1660-4601/18/14)

by @ Alexander Lepe (https://sciprofiles.com/profile/1668778), @ Sijmen A. Reijneveld (https://sciprofiles.com/profile/150978),

- Soué Almansa (https://sciprofiles.com/profile/995106)
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  and
- Marlou L. A. de Kroon (https://sciprofiles.com/profile/824457)

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- Somkiat Mansumitrchai (https://sciprofiles.com/profile/author/Rk5WQzBLUXhNTnk4RjdXakJQMW1GQVBtWXFtZXRERHRpWWNTRm9YbE1OQT0=),
- \$\frac{1}{2} \text{ Zhengqing Yuan (https://sciprofiles.com/profile/1725511)}
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  \$\text{and Zhao (https://sciprofiles.com/profile/1725538)}
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Zachary C. Pope (https://sciprofiles.com/profile/1582408),
https://sciprofiles.com/profile/author/WjgyTkNMdG1vSDA3MzRFdEixUDVVekxmd2VySW5zMilEY05DSGtHQ1BQMD0=). Aditya Shah (https://sciprofiles.com/profile/author/ZnY3YzAwMGxnaG1WRXExanJoZTNyVE5BSDBRaFZoS2xscWiwc1QrVWVFVJ0=),

Aditya Shah (https://sciprofiles.com/profile/author/ZnY3YzAwMGxnaG1WRXExanJoZTNyVE5BSDBRaFZoS2xscWiwc1QrVWVFVJ0=), Stacey A. Rizza (https://sciprofiles.com/profile/author/SVppL2VnRVdycm9QcEhUOU5YdjRLOFYxUnMvV3IHTWpoVFRWYXNzeXIvVT0=)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7714; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147714}}, 18 (14)$ Cited by 1 (/1660-4601/18/14/7714#citedby) | Viewed by 989 Abstract. Surface disinfection is part of a larger mitigation strategy to prevent the spread of the severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2) virus causing coronavirus disease-2019 (COVID-19). Research evaluating the time, nature, and extent of surface disinfection of replication-competent viruses is needed. 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Public Health 2021, 18(14), 7712; https://doi.org/10.3390/ijerph18147712 (https://doi.org/10.3390/ijerph18147712) - 20 Jul 2021 Abstract Population aging is creating critical issues in Taiwan, and adults are being forced to maintain productivity at work; in other words, they need to work longer. Therefore, their fitness and health warrant immediate attention. Although the association between health and anthropometric characteristics has [...] Read more. Effects of Group and Individual Culturally Adapted Cognitive Behavioral Therapy on Depression and Sexual Satisfaction among Perimenopausal Women (/1660-4601 by Probab Khoshbooii (https://sciprofiles.com/profile/author/WkFjd1VVaFg3Y0RBbGdRSkpPRjZ0eC9DVGd40FYvRk9YQkJ1MGt2TWhFZz0=), Siti Aishah Hassan (https://sciprofiles.com/profile/498720), Pada Deylami (https://sciprofiles.com/profile/1739189). Rosediani Muhamad (https://sciprofiles.com/profile/1489093). Sengku Mardiah Engku Kamarudin (https://sciprofiles.com/profile/author/YS9pQTIJVDFNdVNoQkVyMno0bWk0bk0xcDk3VzdOR2xoTVMrZmNaS3BSUT0=) and Naser Abdulhafeeth Alarege (https://sciprofiles.com/profile/1102998) Int. J. Environ. Res. Public Health 2021, 18(14), 7711; https://doi.org/10.3390/ijerph18147711 (https://doi.org/10.3390/ijerph18147711) - 20 Jul 2021 Cited by 1 (/1660-4601/18/14/7711#citedby) | Viewed by 1044 Abstract Aims: Previous research has shown the efficacy of culturally adapted Cognitive Behavioral Therapy (CA-CBT) in reducing depression, yet its effect on increasing sexual satisfaction is not well documented. In this study, an embedded randomized controlled trial design was used to examine the effect [...] Read more. 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Public Health 2021, 18(14), 7710; https://doi.org/10.3390/ijerph18147710 (https://doi.org/10.3390/ijerph18147710) - 20 Jul 2021 Abstract Purpose: COVID-19 guidelines for persons with disabilities published globally during the early phase of the pandemic by non-governmental organizations and federal agencies were reviewed and analyzed by trends of information provided under various settings. Method: The Google search engine was used by applying [...] Read more. 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Public Health 2021, 18(14), 7709; https://doi.org/10.3390/ijerph18147709 (https://doi.org/10.3390/ijerph18147709) - 20 Jul 2021 Abstract Background: Child malnutrition is a major epidemiological problem in developing countries, especially in African countries. Nutrition education for mothers can alleviate this malnutrition in their young children. The objective of this study was to make a systematic review to assess the effect of [...] Read more. ► Show Figures (/ijerph/ijerph-18-07709/article\_deploy/html/images/ijerph-18-07709-g001-550.jpg) Open Access Article <u>Use of a Spinal Traction Device during Work Shift in Assembly Line Workers (/1660-4601/18/14/7708)</u> by ¶ Juan Rabal-Pelay (https://sciprofiles.com/profile/1369966), O Cristina Cimarras-Otal (https://sciprofiles.com/profile/1255862), Mónica Macia-Calvo (https://sciprofiles.com/profile/1729695), Carmen Laguna-Miranda (https://sciprofiles.com/profile/author/bnlZWEkzNU8veVdOeEYzWDFObW8wRWJyVWF0T09lQVJxWHphcE9lQW9uaz0=) and Ana Vanessa Bataller-Cervero (https://sciprofiles.com/profile/1255631) Int. J. Environ. Res. Public Health 2021, 18(14), 7708; https://doi.org/10.3390/ijerph18147708 (https://doi.org/10.3390/ijerph18147708) - 20 Jul 2021 Viewed by 1476 Abstract Increasing back discomfort and spinal shrinkage during the workday is a problem that affects assembly line workers. The aim of this research was to analyze the effect of a spinal traction system on discomfort, spinal shrinkage, and spinal sagittal alignment in assembly line [...] Read more. 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Halverson (https://sciprofiles.com/profile/author/WmV2V3NpUXUxSGZDbTRBT0VNdzdldmM1dTIMYmc4TDVBWXIIOHFvYIU1bz0=) and Guillermo Lahera (https://sciprofiles.com/profile/1440883) Int. J. Environ. Res. Public Health 2021, 18(14), 7706; https://doi.org/10.3390/ijerph18147706 (https://doi.org/10.3390/ijerph18147706) - 20 Jul 2021 Abstract Schizophrenia is associated with marked functional impairment and low levels of subjective happiness. The aim of the current study was to evaluate the relationship between subjective happiness and functioning in patients with schizophrenia, while considering the role of cognitive functioning. Methods: In total, [...] Read more. (This article belongs to the Section Mental Health (/journal/ijerph/sections/Mental Health)) Outdoor Recreation for Older Adults in Scotland: Qualitatively Exploring the Multiplicity of Constraints to Participation (/1660-4601/18/14/7705) by Sathryn Colley (https://sciprofiles.com/profile/1666054). Kathryn Colley (https://sciprofiles.com/profile/314211) and Katherine N. Irvine (https://sciprofiles.com/profile/151308) Int. J. Environ. Res. Public Health 2021, 18(14), 7705; https://doi.org/10.3390/ijerph18147705 (https://doi.org/10.3390/ijerph18147705) - 20 Jul 2021 Abstract Active ageing can lead to better health outcomes in older people. Examining constraints to outdoor recreation for older people, including outdoor physical activity, may therefore assist with developing strategies for active ageing. Findings are presented from a study seeking to understand the constraints [...] Read more. (This article belongs to the Special Issue Well-Being and Health Impacts of Outdoor Recreation in Natural Settings (/journal/ijerph/special\_issues/wellbeing\_outdoor)) **■** <u>(/1660-4601/18/14/7704/pdf)</u> Youth Perspectives on What Makes a Sports Club a Health-Promoting Setting—Viewed through a Salutogenic Settings-Based Lens (/1660-4601/18/14/7704) by (2) Susanna Geidne (https://sciprofiles.com/profile/1057952) and Mikael Quennerstedt (https://sciprofiles.com/profile/author/dENVb0cyd1VqcDQwQ3J1WG12REhnWWREOG93dG9ITFdyL2F6cHU0bE95Zz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7704; https://doi.org/10.3390/ijerph18147704 (https://doi.org/10.3390/ijerph18147704) - 20 Jul 2021 Cited by 1 (/1660-4601/18/14/7704#citedby) | Viewed by 1003 Abstract. Sports participation has the potential to contribute to young people's health. A prerequisite for young people to benefit from sports is that they stay in sports. Studies that consider both personal and contextual factors are needed to unpack the broader health-promoting potential of [...] Read more. 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Public Health 2021, 18(14), 7703; https://doi.org/10.3390/ijerph18147703 (https://doi.org/10.3390/ijerph18147703) - 20 Jul 2021 Abstract Groundwater is an important source of water in Beijing. Hydrochemical composition and water quality are the key factors to determine the availability of groundwater. Therefore, an improved integrated weight water quality index approach (IWQI) combining the entropy weight method and the stochastic simulation [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7702; https://doi.org/10.3390/ijerph18147702 (https://doi.org/10.3390/ijerph18147702) - 20 Jul 2021 Abstract We show a description of pregnancy cohorts in the European region. Our investigation identified 66 pregnancy cohorts, mostly hosted in Western Central Europe. Among these 66 cohorts, 24 began recruitment before the year 2000, while six cohorts are still enrolling. 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Developing Sustainable Food Systems in Europe: National Policies and Stakeholder Perspectives in a Four-Country Analysis (/1660-4601/18/14/7701)

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- Natalia Maehle (https://sciprofiles.com/profile/1007695), Gergely Szolnoki (https://sciprofiles.com/profile/520788) and
- Roberta Capitello (https://sciprofiles.com/profile/548965)

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Abstract To address climate change, health, and food-related challenges at the international and regional level, policy makers and researchers are starting to acknowledge the

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The Relationship between Family Functioning and Pathological Internet Use among Chinese Adolescents: The Mediating Role of Hope and the Moderating Role of Social Withdrawal (/1660-4601/18/14/7700)

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- <u>Jie Ren (https://sciprofiles.com/profile/1357224)</u>

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Suicide and Associations with Air Pollution and Ambient Temperature: A Systematic Review and Meta-Analysis (/1660-4601/18/14/7699)

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The Impacts of Sun Exposure on Worker Physiology and Cognition: Multi-Country Evidence and Interventions (/1660-4601/18/14/7698)

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Abstract Background: A set of four case-control (n = 109), randomized-controlled (n = 7), cross-sectional (n = 78), and intervention (n = 47) studies was conducted across three countries to investigate the effects of sun exposure on worker physiology and  $[\underline{\dots}]$  Read more.

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Association of IL-10 and TNF-\u03c4 Polymorphisms with Dental Peri-Implant Disease Risk: A Meta-Analysis, Meta-Regression, and Trial Sequential Analysis (/1660-4601

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Abstract Genetic susceptibility has been reported to be an important risk factor for peri-implant disease (PID). The aim of this meta-analysis was to assess the association between TNF-α and IL-10 polymorphisms and PID susceptibility. The Web of Science, Cochrane Library, Scopus, and PubMed/Medline databases [...] Read more. (This article belongs to the Special Issue Periodontal and Peri-Implant Diseases (/journal/ijerph/special\_issues/Periodontal\_Implant\_Diseases))

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Multidisciplinary Care after Acute Care for Stroke: A Prospective Comparison between a Multidisciplinary Post-Acute Care Group and a Standard Group Matched by Propensity Score (/1660-4601/18/14/7696)

by Chong-Chi Chiu (https://sciprofiles.com/profile/503993),

- Staiu-Fen Lin (https://sciprofiles.com/profile/author/VIBsSnhHN1JGaHJNUU91UFVPL0ZiOE5aUjdCcXpJK0p6WWVaZC82NjVRbz0=).
- Ching-Huang Lin (https://sciprofiles.com/profile/1130750),
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Sheng-Li Tung (https://sciprofiles.com/profile/1726332) and Mon-Yi Shi (https://sciprofiles.com/profile/487214)

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Public Health \textbf{2021}}, 18 (14), 7695; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147695}} \ - 20 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7695; \\ \underline{$ Abstract We examined associations between the timing of The Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) enrollment and responsive feeding and assessed food security as a possible effect modifier. We used data from the nationally representative WIC Infant and Toddler Feeding [...] Read more. (This article belongs to the Special Issue <u>Dietary Behaviors and Health Outcomes in Low-Income Populations (/journal/ijerph/special\_issues/dietary\_behaviors</u>)) Fast Eccentric Movement Tempo Elicits Higher Physiological Responses than Medium Eccentric Tempo in Ice-Hockey Players (/1660-4601/18/14/7694) by 2 Mariola Gepfert (https://sciprofiles.com/profile/1159172), Robert Trybulski (https://sciprofiles.com/profile/author/dTB5UUNkeU83ZjFWMXFyOWplNVhPT0FnZU5ZUIdwSUpkTVpnYjl0NUI4bz0=). Petr Stastny (https://sciprofiles.com/profile/335751) and Michał Wilk (https://sciprofiles.com/profile/391977)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7694; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147694}} \ - 20 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7694; \\ \underline{$ Cited by 1 (/1660-4601/18/14/7694#citedby) | Viewed by 867 Abstract Background: Resistance training is a significant part of ice-hockey players' conditioning, where optimal loading should ensure strength development and proper recovery. Therefore, this study aimed to compare the acute physiological responses to fast and medium movement tempo resistance exercises in ice-hockey players. Methods: (This article belongs to the Special Issue Resistance Training in Physical Fitness and Sports Performance (/journal/ijerph/special\_issues/Resistance\_Training\_Fitness)) (/ijerph/ijerph-18-07694/article\_deploy/html/images/ijerph-18-07694-g001-550.jpg), (/ijerph/ijerph-18-07694/article\_deploy/html/images/ijerph-18-07694-g002-550.jpg) (lijerph/ijerph-18-07694/article\_deploy/html/images/ijerph-18-07694-g003-550.jpg),(lijerph/ijerph-18-07694/article\_deploy/html/images/ijerph-18-07694-g004-550.jpg)  $(\underline{\textit{/ijerph/ijerph-18-07694/article\_deploy/html/images/ijerph-18-07694-g005-550.jpg})$ Assessment of Water Resources Carrying Risk and the Coping Behaviors of the Government and the Public (/1660-4601/18/14/7693) by <a>Ning Zhang (https://sciprofiles.com/profile/666696)</a>, <a>Ichen Wang (https://sciprofiles.com/profile/1682268)</a>, Lan Zhang (https://sciprofiles.com/profile/author/SDV0VjcybTFpMjFvNjBCZDIsOWkvUEFOc3ZVSy95aFNWS1pTMGp5S25JRT0=) and Siao Yang (https://sciprofiles.com/profile/1814536) Int. J. Environ. Res. Public Health 2021, 18(14), 7693; https://doi.org/10.3390/ijerph18147693 (https://doi.org/10.3390/ijerph18147693) - 20 Jul 2021 Cited by 1 (/1660-4601/18/14/7693#citedby) | Viewed by 743 Abstract. The carrying capacity of water resources is of great significance to economic and social development, eco-environmental protection, and public health. The per capita water resources in Zhejiang Province is only 2280.8 m<sup>3</sup>, which is more likely to cause the risk of [...] Read more. (This article belongs to the Special Issue Environmental Disasters and Individuals' Emergency Preparedness: In the Perspective of Psychology and Behavior ( Jjournal /ijerph/special\_issues/environmental\_disasters\_)) **▶ Show Figures** (/ijerph/ijerph-18-07693/article\_deploy/html/images/ijerph-18-07693-g001-550.jpg) (/ijerph/ijerph-18-07693/article\_deploy/html/images/ijerph-18-07693-g002-550.jpg) (/ijerph/ijerph-18-07693/article\_deploy/html/images/ijerph-18-07693-g003-550.jpg) Open Access Article Cardiovascular Risk Factor and Disease Measures from the Population Assessment of Tobacco and Health (PATH) Study (/1660-4601/18/14/7692) by @ Martin C. Mahoney (https://sciprofiles.com/profile/988803), @ Cheryl Rivard (https://sciprofiles.com/profile/1205348), Hoda T. Hammad (https://sciprofiles.com/profile/author/SThWWU9IOTFaYm9DbndKYVJVbnF6QIY0d0VJZW9jakdJTU5jdkxMR1JiYz0=). Carlos Blanco (https://sciprofiles.com/profile/author/SWx6VUVIL3dvbEprMFJhSG9QWXM1ejVRU3BUZFg2QjByNVkxbGIBMzltQT0=). James Sargent (https://sciprofiles.com/profile/author/K3VxUTRpb3hFQi9Cdm14T2ZEcDNZd3p2K1laR2g0UmppeTlwTWN6aGJFRT0=). Heather L. Kimmel (https://sciprofiles.com/profile/1193739), Baoguang Wang (https://sciprofiles.com/profile/author/Rm53aTd6dlA3enVLZ292SjdqWEljb1o1eWRxMG12SFdHdFITZ1VEVFdCTT0=). Michael J. Halenar (https://sciprofiles.com/profile/1744027), Jueichuan Connie Kang (https://sciprofiles.com/profile/author/RWc5WXB4azNTR1BUaGxCVIdiTlnHMDJUc3NwdU1MNTV3L1V0d1UybjBPZz0=). Nicolette Borek (https://sciprofiles.com/profile/author/N1B4M295TkZtWG9PR0tlcUx2MXpZTFlxL25GaG1STThQNWM4aWIvVkJHND0=). 📀 K. Michael Cummings (https://sciprofiles.com/profile/594845), 💿 Kristin Lauten (https://sciprofiles.com/profile/1727691), Maciej L. Goniewicz (https://sciprofiles.com/profile/113600), Dorothy Hatsukami (https://sciprofiles.com/profile/author/QTdOY1hEYUVxL3dZVGxDaFhiaFZsVFdudHFRMGtnUFo1c2pmcFNGVnB4WT0=). Eva Sharma (https://sciprofiles.com/profile/author/KzZEUUFxbzIBSmF5c3RPY3INOXI3WIFZWW44MXE5Vk9tZTJudlhPd0puND0=), Kristie Taylor (https://sciprofiles.com/profile/1210090) and Andrew Hyland (https://sciprofiles.com/profile/author/T0tTRzd4VVBMVnZlcFRxSDJKaEs1NFExU2tZbnVtbGljZTVLcFBtQ0k0cz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7692; https://doi.org/10.3390/ijerph18147692 (https://doi.org/10.3390/ijerph18147692) - 20 Jul 2021 Cited by 1 (/1660-4601/18/14/7692#citedby) | Viewed by 1029 Abstract Background: Cardiovascular disease is a key health condition associated with tobacco use; however, clinical measures are not typically possible in population-based studies. In this paper, we assess the reliability and validity of self-reported cardiovascular risk factors and diseases in a large nationally representative [...] Read more. (/ijerph/ijerph-18-07692/article\_deploy/html/images/ijerph-18-07692-g001-550.jpg), (/ijerph/ijerph-18-07692/article\_deploy/html/images/ijerph-18-07692-g002-550.jpg) Open Access Article Effects of Acute Low-Frequency Pulsed Electromagnetic Field Therapy on Aerobic Performance during a Preseason Training Camp: A Pilot Study (/1660-4601/18/14 by 🥯 Nauris Tamulevicius (https://sciprofiles.com/profile/322905), 😩 Tanuj Wadhi (https://sciprofiles.com/profile/533862). Quillermo R. Oviedo (https://sciprofiles.com/profile/281778). Shmeet S. Anand (https://sciprofiles.com/profile/author/YUJ5czYrbkhaZ0V0dDVqZ0pXWGIDbjRaSXMvMlU3MjVCNWQ0cjh1QWpxbz0=). Jung-Jung Tien (https://sciprofiles.com/profile/author/R01WcnhqTlNvSHJRNngxL2dWU0RudTBWMExlWmhGcGYzUjN0dFZoaVRTYz0=). Fraser Houston (https://sciprofiles.com/profile/author/b0JjMG5vWjYzcWJ2ZIdNNGQvaUpvdz09) and Eric Vlahov (https://sciprofiles.com/profile/author/REFSNWlyYWxoYUtzQ3BmQXFocVppZz09) Int. J. Environ. Res. Public Health 2021, 18(14), 7691; https://doi.org/10.3390/ijerph18147691 (https://doi.org/10.3390/ijerph18147691) - 20 Jul 2021 Cited by 1 (/1660-4601/18/14/7691#citedby) | Viewed by 1354 Abstract Bio-electromagnetic-energy-regulation (BEMER) therapy is a technology using a low-frequency pulsed electromagnetic field (PEMF) in a biorhythmic format. BEMER

6 of 93 3/7/2022, 2:01 PM

has been shown to optimize recovery and decrease fatigue by increasing blood flow in microvessels. Our aim was to determine its effects during preseason training [...] Read

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Onen Access Article 

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- Yue Peng (https://sciprofiles.com/profile/author/bFJ3TjQrRXB5MVlkM1FreHFhYzl2KzBYdVNydHZVQlBQY1FMaFhqMTNkOD0=).
- ② Dan Liu (https://sciprofiles.com/profile/598056) and
- 3 Jian Liu (https://sciprofiles.com/profile/author/aHdHc25ka1dnK3dBeTd4MkRUWXNNRmgrNIZFeG1PdnA5YjdJQTNyQUhXST0=)

 $Int.\ J.\ Environ.\ Res.\ Public\ Health\ \textbf{2021},\ 18(14),\ 7690;\ \underline{\textbf{https://doi.org/10.3390/ijerph18147690}}\ -\ 20\ Jul\ 2021$ 

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Abstract The shallow weathering fissure groundwater in the red-bed area of Southwest China is usually the only drinking water source for most rural residents. In this study, a typical landfill with surrounding residents drinking unpurified groundwater in red-bed area was selected and water quality [...] Read more.

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Int. J. Environ. Res. Public Health 2021, 18(14), 7689; <a href="https://doi.org/10.3390/ijerph18147689">https://doi.org/10.3390/ijerph18147689</a> (https://doi.org/10.3390/ijerph18147689) - 20 Jul 2021 Viewed by 1872

Abstract. The COVID-19 pandemic forced most institutions of higher education to offer instruction and activities offsite, impacting millions of people. As universities consider resuming normal operations on campus, evidence-based guidance is needed to enhance safety protocols to reduce the spread of infectious disease in [...] Read more. (This article belongs to the Section Infectious Disease Epidemiology (/journal/ijerph/sections/Infectious\_Disease\_Epidemiology))

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- Lauren Jacobs (https://sciprofiles.com/profile/author/LzN6TjduQnBxSlEreGtsUktwb2RpTThhUC9wd3oySHEwN1JITIQwS1Ezcz0=).
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Abstract\_Background: Rural U.S. adults' prevalence of meeting physical activity (PA) guidelines is lower than urban adults, yet rural-urban differences in environmental influences of adults' PA are largely unknown. The study's objective was to identify rural-urban variations in environmental factors associated with the prevalence [...] Read more.

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- by Syngpeng Luo (https://sciprofiles.com/profile/author/WjdNMVhVcEdXSk1GSkZ6MUhkNkNCTG0xZTNEZWsyaldITHZmcGR6cnljQT0=).
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- Pan Yang (https://sciprofiles.com/profile/author/MDFORXNEcjhrMFdUYmFQa1JjcWxFY2ppOE9SYnBJSk5leUJiekJjbk40WT0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7687; https://doi.org/10.3390/ijerph18147687 (https://doi.org/10.3390/ijerph18147687) - 20 Jul 2021

Abstract In the urban drainage system, the formation of sewer sediments is inevitable, and the removal of sewer sediments is necessary for system maintenance. Disposal of arisings from sewer sediment removal is becoming a serious environmental issue. The current knowledge of sewer sediments is [...] Read more.

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Older Adults' Perceptions toward Walking: A Qualitative Study Using a Social-Ecological Model (/1660-4601/18/14/7686)

- by SKa-Man Leung (https://sciprofiles.com/profile/1068957), Kai-Ling Ou (https://sciprofiles.com/profile/1603154),
- Pak-Kwong Chung (https://sciprofiles.com/profile/1197015) and
- © Cecilie Thøgersen-Ntoumani (https://sciprofiles.com/profile/author/TkJFa085RGVmT1dFTFBrZWR\$VkdvYWRQVnIEWUVMeEp4VUpqcGV5Y3cxQT0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7686; https://doi.org/10.3390/ijerph18147686 (https://doi.org/10.3390/ijerph18147686) - 20 Jul 2021

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Abstract Objectives: In this study, we aimed to investigate older adults' perceptions of their walking experiences, using the social-ecological model as a guiding framework and to propose future walking intervention content. Methods: Thirty-eight participants (19 women; 47% from private elderly centers; mean age = [...] Read more. (This article belongs to the Special Issue Physical Fitness in an Aged Population (/journal/ijerph/special\_issues/Phys\_Fitness\_Aged\_))

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Lixia Chen (https://sciprofiles.com/profile/author/b1F5MnlzVGxSVmJSOUpxMkY0dmRGWmU4SExSa3BxUUIrdHNiQ2J4Q0F4cz0=). Kun Zou (https://sciprofiles.com/profile/author/VjVIVmtxeElmam5ZZTUxN29LZ05KZz09) and Wenjuan Lei (https://sciprofiles.com/profile/1266635) Int. J. Environ. Res. Public Health 2021, 18(14), 7684; https://doi.org/10.3390/ijerph18147684 (https://doi.org/10.3390/ijerph18147684) - 20 Jul 2021 Abstract. In the Karst area of southwestern China, the heavy metals in the sediment of a reservoir are determined by both human activities and the high background values. Thus, this study explores the change of heavy metals in surface sediment after ten-year sustainable development [...] Read more. (/ijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g001-550.jpg) (/ijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g002a-550.jpg) (Lijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g002b-550.jpg) ((ijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g003-550.jpg) (lijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g004-550.jpg).(lijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g005-550.jpg) (/ijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g006-550.jpg) (/ijerph/ijerph-18-07684/article\_deploy/html/images/ijerph-18-07684-g007-550.jpg) Open Access Article The Cumulative Risk of Prenatal Exposures to Chemical and Non-Chemical Stressors on Birth Outcomes in Suriname (/1660-4601/18/14/7683) by @ Anisma R. Gokoel (https://sciprofiles.com/profile/1074462), @ Arti Shankar (https://sciprofiles.com/profile/833724). Firoz Abdoel Wahid (https://sciprofiles.com/profile/author/SWNTSDIPOTVxMWIveU1YK2xhU2JLd2diZUJaaVltM0M1TEhubElib0NVaz0=). 💿 Ashna D. Hindori-Mohangoo (https://sciprofiles.com/profile/1666927). 💿 Hannah H. Covert (https://sciprofiles.com/profile/829683). Jeffrey K. Wickliffe (https://sciprofiles.com/profile/2081501), Semily W. Harville (https://sciprofiles.com/profile/260673), Wilco C. W. R. Zijlmans (https://sciprofiles.com/profile/author/enBJcVhvZUM4OWIENGRoWE9YSGFISIIqOE9uRVowQkFZZ0ozK0JnR2JNND0=) and Maureen Y. Lichtveld (https://sciprofiles.com/profile/2081502) Int. J. Environ. Res. Public Health 2021, 18(14), 7683; https://doi.org/10.3390/ijerph18147683 (https://doi.org/10.3390/ijerph18147683) - 20 Jul 2021 Abstract The cumulative exposure to chemical and non-chemical stressors may have an impact on birth outcomes. The aim of this study is to examine the cumulative exposure of a mixture of chemicals (mercury, lead, selenium and tin) and non-chemical stressors (social support, perceived stress, [...] Read more. (This article belongs to the Section Environmental Health (/journal/ijerph/sections/environment\_health)) ► Show Figures (/ijerph/ijerph-18-07683/article\_deploy/html/images/ijerph-18-07683-g001-550.jpg) Home Smoking Bans and Urinary NNAL Levels to Measure Tobacco Smoke Exposure in Chinese American Household Pairs (/1660-4601/18/14/7682) by <a>Berniley Chang (https://sciprofiles.com/profile/1584165)</a>, <a>Berniley Chang (https://sciprofiles.com/profile/1708427)</a>, Anne Saw (https://sciprofiles.com/profile/author/VFdadDFvbi9VQ3IPR1F4REtkSDcwZz09), Janice Y. Tsoh (https://sciprofiles.com/profile/1958180). <u>Lei-Chun Fung (https://sciprofiles.com/profile/author/NjNkSEVGM1hPaElaamYxUGcwNjVmbGZUb3dFNjE0K2RFQjVleURJUGFsOD0=</u>) and Elisa K. Tong (https://sciprofiles.com/profile/991972) Int. J. Environ. Res. Public Health 2021, 18(14), 7682; https://doi.org/10.3390/ijerph18147682 (https://doi.org/10.3390/ijerph18147682) - 20 Jul 2021 Abstract Home smoking bans can reduce tobacco smoke exposure, but little is known about the impact for Chinese American household pairs. In this study of 202 household pairs with low acculturation, 53.9% reported a home smoking ban, 31.7% had inconsistent reports, and 14.4% reported [...] Read more. (This article belongs to the Special Issue <u>Tobacco Smoke Exposure and Tobacco Product Use ( /journal/ijerph/special\_issues/Tobacco\_Product )</u>) (/ijerph/ijerph-18-07682/article\_deploy/html/images/ijerph-18-07682-g001-550.jpg) **■ 1** (/1660-4601/18/14/7681/pdf) **(** Open Access Review How Have Researchers Acknowledged and Controlled for Academic Work Activity When Measuring Medical Students' Internet Addiction? A Systematic Literature Review (/1660-4601/18/14/7681) by 
Net Masters (https://sciprofiles.com/profile/1692932), Tresa Loda (https://sciprofiles.com/profile/1209469), Finja Tervooren (https://sciprofiles.com/profile/author/aW84RDErYnRXSitpdmRIYzE30TFtenpVV0VBV3BpbWNMUjA5dndYRUhYTT0=) and Anne Herrmann-Werner (https://sciprofiles.com/profile/author/TDZJb0pCWGF0VU43ZGJoajl3djBZYXhMUzFZN3NHR0Nxb0JpVzVab2pScFZHSDA0Vi9iWEhMMzA0VIdKcXpMQg==) Int. J. Environ. Res. Public Health 2021, 18(14), 7681; https://doi.org/10.3390/ijerph18147681 (https://doi.org/10.3390/ijerph18147681) - 20 Jul 2021 Cited by 2 (/1660-4601/18/14/7681#citedby) | Viewed by 1176 Abstract Internationally, medical students' Internet Addiction (IA) is widely studied. As medical students use the Internet extensively for work, we asked how researchers control for work-related Internet activity, and the extent to which this influences interpretations of "addiction" rates. A search of PubMed, CINAHL, [...] Read more. (This article belongs to the Topic Internet Addiction (/topics/Internet\_Addict)) **▶ Show Figures** (/ijerph/ijerph-18-07681/article\_deploy/html/images/ijerph-18-07681-g001-550.jpg), (/ijerph/ijerph-18-07681/article\_deploy/html/images/ijerph-18-07681-g002-550.jpg) Open Access Article Exposure to Air Pollution in Rural Malawi: Impact of Cooking Methods on Blood Pressure and Peak Expiratory Flow (/1660-4601/18/14/7680)

by 2 Fiona Mabonga (https://sciprofiles.com/profile/1711580),

- Tara K. Beattie (https://sciprofiles.com/profile/author/clMzelM1RkkrQW96aXZmMDBINXdYZEpYVktnc29WUnN4bE9rRDk5azlzND0=).
- Kondwani Luwe (https://sciprofiles.com/profile/1660419), Tracy Morse (https://sciprofiles.com/profile/457347).

https://www.mdpi.com/1660-4601/18/14 Gaitlin Hope (https://sciprofiles.com/profile/author/RnRPRnF2YjtweXZvRUYwVG9WRjBHc05BenJoekZEanRrSStpc0txYTk2dz0=) and Beverland (https://sciprofiles.com/profile/332791) Int. J. Environ. Res. Public Health 2021, 18(14), 7680; <a href="https://doi.org/10.3390/ijerph18147680">https://doi.org/10.3390/ijerph18147680</a>, 20 Jul 2021

Viewed by 850 Abstract. We made static and personal PM2.5 measurements with a miniature monitor (RTI MicroPEM) to characterise the exposure of women cooking with wood and charcoal in indoor and outdoor locations in rural Malawi, together with measurements of blood pressure and peak expiratory flow [...] Read more. (This article belongs to the Section Environmental Health (/journal/ijerph/sections/environment\_health)) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g001-550.jpg) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g002-550.jpg) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g003-550.jpg) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g004-550.jpg) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g005-550.jpg) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g006-550.jpg) (/ijerph/ijerph-18-07680/article\_deploy/html/images/ijerph-18-07680-g007-550.jpg) **■ \(\frac{1}{(/1660-4601/18/14/7679/pdf)}\) (□** Real-World Utilization of Target- and Immunotherapies for Lung Cancer: A Scoping Review of Studies Based on Routinely Collected Electronic Healthcare Data (/1660-4601/18/14/7679) by Mandrea Spini (https://sciprofiles.com/profile/1549913), Giulia Hyeraci (https://sciprofiles.com/profile/1724180), Claudia Bartolini (https://sciprofiles.com/profile/author/OFkya1RROTB1emtlVUMwTk1Pd05xTXJTWmpCaU5LWm0yTHZOWnpGVFFJVVZPUmxmM2hzcDJ0M0VzYmxFWUZ2eA==) Sandra Donnini (https://sciprofiles.com/profile/231617), Pietro Rosellini (https://sciprofiles.com/profile/author/Y040T3N2SGNxSGs4WGpwVXBIdzBPbElzb2pjQmMyWTZvSFByQzd5c1N6VT0=). Rosa Gini (https://sciprofiles.com/profile/1521274), @ Marina Ziche (https://sciprofiles.com/profile/357072), Francesco Salvo (https://sciprofiles.com/profile/1865909) and Giuseppe Roberto (https://sciprofiles.com/profile/author/ZHVsTnFJOG4rRkdaamF3NmpLamNGckVmR3E0TmdxK09MaEdJL2Qxai83Zz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7679; https://doi.org/10.3390/ijerph18147679 (https://doi.org/10.3390/ijerph18147679) - 19 Jul 2021 Cited by 1 (/1660-4601/18/14/7679#citedby) | Viewed by 956 Abstract Routinely collected electronic healthcare data (rcEHD) have a tremendous potential for enriching pre-marketing evidence on target- and immunotherapies used to treat lung cancer (LC). A scoping review was performed to provide a structured overview of available rcEHD-based studies on this topic and to [...] Read more. (This article belongs to the Special Issue Real-World Data for Health Research: The Potential of Longitudinal Data Mining (/journal/ijerph/special\_issues/data\_health\_)) Show Figures (Lijerph/ijerph-18-07679/article\_deploy/html/images/ijerph-18-07679-g001-550.jpg), (Lijerph/ijerph-18-07679/article\_deploy/html/images/ijerph-18-07679-g002-550.jpg) (/ijerph/ijerph-18-07679/article\_deploy/html/images/ijerph-18-07679-g003-550.jpg) Open Access Article Spanish Translation and Cultural Adaptation of the Fibromyalgia Knowledge Questionnaire (/1660-4601/18/14/7678) by <a>María Mendoza-Muñoz (https://sciprofiles.com/profile/1006524)</a>, Miguel Rodal (https://sciprofiles.com/profile/author/UFZ4bUpqYzU0dEVRSzhYN0JJdWpTdz09), Miguel Ángel García-Gordillo (https://sciprofiles.com/profile/1011269).
Miguel Ángel Acevedo-Duque (https://sciprofiles.com/profile/1200598) Judith García-Matador (https://sciprofiles.com/profile/author/NjFWeDg5b2hVYmFCbUloTDM3cmVrRk1sZFBGOENIbmpHaVNNcnpWY2lpcz0=). 😰 José Ignacio Calzada-Rodríguez (https://sciprofiles.com/profile/1180439) and 😨 Jesús Morenas-Martín (https://sciprofiles.com/profile/1659206) Int. J. Environ. Res. Public Health 2021, 18(14), 7678; https://doi.org/10.3390/ijerph18147678 (https://doi.org/10.3390/ijerph18147678) - 19 Jul 2021 Abstract Introduction: Fibromyalgia (FM) translates into a reduction in the quality of life of people who suffer from it, being a chronic disease of unknown etiology. One of the most widespread treatments includes the combination of patient education, along with other components. At the [...] Read more. (/ijerph/ijerph-18-07678/article\_deploy/html/images/ijerph-18-07678-g001-550.jpg) Open Access Article Absence of Association between Previous Mycoplasma pneumoniae Infection and Subsequent Myasthenia Gravis: A Nationwide Population-Based Matched Cohort Study (/1660-4601/18/14/7677) by <a>Kuan Chen (https://sciprofiles.com/profile/1586321)</a>, James Cheng-Chung Wei (https://sciprofiles.com/profile/author/MFIWVTVGdFV0SCt3ZmdPZFg5TEVTdDICYi9OYWVULzZrdFcxSzVVejRsST0=). Hei-Tung Yip (https://sciprofiles.com/profile/1020869), Mei-Chia Chou (https://sciprofiles.com/profile/1775250) and Renin Chang (https://sciprofiles.com/profile/1084728) Int. J. Environ. Res. Public Health 2021, 18(14), 7677; https://doi.org/10.3390/ijerph18147677 (https://doi.org/10.3390/ijerph18147677) - 19 Jul 2021 Viewed by 835 Abstract Mycoplasma pneumoniae (M. pneumoniae) is not only one of the most common pathogenic bacteria for respiratory infection but also a trigger for many autoimmune diseases. Its infection process shared many similarities with the pathogenesis of myasthenia gravis (MG) at cellular and [...] Read more. (This article belongs to the Special Issue 2nd Edition of Big Data, Decision Models, and Public Health (/journal/ijerph/special\_issues/data\_model\_health\_2)) (/ijerph/ijerph-18-07677/article\_deploy/html/images/ijerph-18-07677-g001-550.jpg) How Effective Is the Green Development Policy of China's Yangtze River Economic Belt? A Quantitative Evaluation Based on the PMC-Index Model (/1660-4601/18/14 by <a> <a> Shengli Dai (https://sciprofiles.com/profile/author/WXRuYkpaSHJNdzFVM3JIRUNLZnRKUS9IRVpjZmtKYWxzKzZpYjB0UE92ND0=).</a> Weimin Zhang (https://sciprofiles.com/profile/1650856), Jiamin Zong (https://sciprofiles.com/profile/author/Qit0RVA3NjRjK21hSFQyYW9sTjRUUjJPZXRBSCtrZDd6N09aL04xcng5bz0=) Yingying Wang (https://sciprofiles.com/profile/author/TVQ1UWw4WkV6bUtiVTV6QzFQcDBDa2lpTWVOZXA5QjlxbnVCaFFCZmJaMD0=) and Ge Wang (https://sciprofiles.com/profile/1651839) Int. J. Environ. Res. Public Health 2021, 18(14), 7676; https://doi.org/10.3390/ijerph18147676 (https://doi.org/10.3390/ijerph18147676) - 19 Jul 2021 Abstract Although many countries around the world, especially China, highlight the strategy of green development, there has been little research evaluating the effectiveness of green development policies in local area. This study explores 16 policy texts with the theme of green development in the [...] Read more. ▶ Show Figures (/ijerph/ijerph-18-07676/article\_deploy/html/images/ijerph-18-07676-g001-550.jpg), (/ijerph/ijerph-18-07676/article\_deploy/html/images/ijerph-18-07676-g002-550.jpg)

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Whole of Community Facilitators: An Exemplar for Supporting Rural Health Workforce Recruitment through Students' Professional Experience Placements

by @ Sandra Coe (https://sciprofiles.com/profile/1643978), @ Annette Marlow (https://sciprofiles.com/profile/1649451) and

Carey Mather (https://sciprofiles.com/profile/250639)

Whose Public Health 2021, 18(14), 7675; https://doi.org/10.3390/ijerph18147675 (https://doi.org/10.3390/ijerph18147675) - 19 Jul 2021 Viewed by 614 Abstract The Whole of Community Facilitator model provides support for healthcare students' professional experience placements (PEP) in rural regions in tasmania. In Tasmania, rural PEP is challenged as healthcare facilities are often small and have limited capacity for staff to devote considerable time to [...] Read more. 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Public Health 2021, 18(14), 7674; https://doi.org/10.3390/ijerph18147674 (https://doi.org/10.3390/ijerph18147674) - 19 Jul 2021 Cited by 3 (/1660-4601/18/14/7674#citedby) | Viewed by 1355 Abstract The COVID-19 pandemic has had both financial and activity-related effects on a number of areas of activity, among which those involving the creative industries have proved to be weak in their capacity to survive the halting of all events held in physical spaces. [...] Read more. (This article belongs to the Collection COVID-19 Research (/journal/ijerph/special\_issues/COVID-19\_research\_)) (/ijerph/ijerph-18-07674/article\_deploy/html/images/ijerph-18-07674-g001-550.jpg) The Bidirectional Relationship between Body Weight and Depression across Gender: A Simultaneous Equation Approach (/1660-4601/18/14/7673) by 2 Jun Zhang (https://sciprofiles.com/profile/1439233) Int. J. Environ. Res. Public Health 2021, 18(14), 7673; https://doi.org/10.3390/ijerph18147673 (https://doi.org/10.3390/ijerph18147673) - 19 Jul 2021 Cited by 2 (/1660-4601/18/14/7673#citedby) | Viewed by 638 Abstract Purpose: This study investigates the bidirectional relationship between body weight and depression for both males and females in the U.S. Methods: Data are drawn from the 2019 Behavioral Risk Factor Surveillance System (BRFSS), and a simultaneous ordered probability system is estimated with maximum [...] Read more. 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Manual harvesting requires the burning of the standing sugarcane crop. Burning of the crop results in the emission of aerosols and harmful trace gases into the atmosphere. This work makes use of a long-term [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7671; https://doi.org/10.3390/ijerph18147671 (https://doi.org/10.3390/ijerph18147671) - 19 Jul 2021 Abstract Mental health professionals are frequently presented with situations in which they must assess the risk that a client will cause harm to themselves or others. Troublingly, however, predictions of risk are remarkably inaccurate even when made by those who are highly skilled and [...] Read more. 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Public Health 2021, 18(14), 7670; https://doi.org/10.3390/ijerph18147670 (https://doi.org/10.3390/ijerph18147670) - 19 Jul 2021 Cited by 1 (/1660-4601/18/14/7670#citedby) | Viewed by 1115 Abstract (1) Background: Children with Autism Spectrum Disorder (ASD) frequently have difficulties in processing sensory information, which is a limitation when participating in different contexts, such as school. The objective of the present study was to compare the sensory processing characteristics of children with [...] Read more. (This article belongs to the Special Issue Research on Autism Spectrum Disorders (/journal/ijerph/special\_issues/research\_on\_ASD\_)) **■** <u>(/1660-4601/18/14/7669/pdf)</u> **●** Open Access Review ls Hip Muscle Strength Associated with Dynamic Knee Valgus in a Healthy Adult Population? A Systematic Review (/1660-4601/18/14/7669) by @ Ali Mohammed Alzahrani (https://sciprofiles.com/profile/author/aUc0U0pCdlArbG1TdThQWis3a2lvdUdSb0lzMDc5MlpxQXRYd3RoZEltZz0=), Msaad Alzhrani (https://sciprofiles.com/profile/2031906). Saeed Nasser Alshahrani (https://sciprofiles.com/profile/author/UUFnaFcydjNaS3hucWhSU3ZicGZad1J0eW5haFN6QTNOZVRFa3duNDd5QT0=). Wael Alghamdi (https://sciprofiles.com/profile/1998169), Mazen Alqahtani (https://sciprofiles.com/profile/author/MThkR0hoRWRXZnl0bDdCVUFBRWR5VUJuQTZ4ZmILVTZUOXpZUU1INTBmOD0=) and Hosam Alzahrani (https://sciprofiles.com/profile/1503908) Int. J. Environ. Res. Public Health 2021, 18(14), 7669; https://doi.org/10.3390/ijerph18147669 (https://doi.org/10.3390/ijerph18147669) - 19 Jul 2021 Abstract This study aimed to systematically review research investigating the association between hip muscle strength and dynamic knee valqus (DKV). Four databases

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MEDLINE, PubMed, CINAHL, and SPORTDiscus) were searched for journal articles published from inception to October 2020. Seven studies investigating the association [1]. [Read more.]
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                                                                                                                                    Causal Model of Participation, Perceived Enjoyment, and Learning Attitudes in "the 0th Period Physical Education Class" of Middle Schools in South Korea
(/1660-4601/18/14/7668)
by @ Wonjae Jeon (https://sciprofiles.com/profile/1491194), @ Chanwoo Ahn (https://sciprofiles.com/profile/1642176) and
Heonsu Gwon (https://sciprofiles.com/profile/author/dm9rYms3a01pVmliQWszQzdqQkEyUEFiV1IvbXk5QWRQazICZII5UjFLUT0=)
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Improved Water, Sanitation and Utilization of Maternal and Child Health Services in South Asia—An Analysis of Demographic Health Surveys (/1660-4601/18/14/7667)
by 🥯 Negar Omidakhsh (https://sciprofiles.com/profile/1676044) and 🗐 Ondine S. von Ehrenstein (https://sciprofiles.com/profile/1611867)
Int. J. Environ. Res. Public Health 2021, 18(14), 7667; https://doi.org/10.3390/ijerph18147667 (https://doi.org/10.3390/ijerph18147667) - 19 Jul 2021
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by 🚯 Raquel M. Guevara (https://sciprofiles.com/profile/999106), 💿 José E. Moral-García (https://sciprofiles.com/profile/1627701),
👰 José D. Urchaga (https://sciprofiles.com/profile/932625) and 👰 Sergio López-García (https://sciprofiles.com/profile/1004821)
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(/1660-4601/18/14/7665)
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Yanfang Su (https://sciprofiles.com/profile/1423945) and (2) Chaowei Yang (https://sciprofiles.com/profile/117818)
Int. J. Environ. Res. Public Health 2021, 18(14), 7665; https://doi.org/10.3390/ijerph18147665 (https://doi.org/10.3390/ijerph18147665) - 19 Jul 2021
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Abstract The US and the rest of the world have suffered from the COVID-19 pandemic for over a year. The high transmissibility and severity of this virus have provoked
governments to adopt a variety of mitigation strategies. Some of these previous measures, such as [...] Read more.
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(/ijerph/ijerph-18-07665/article_deploy/html/images/ijerph-18-07665-g003-550.jpg)
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Analysis of the Interventions of Medical Emergency Teams in Older Patients in Selected Polish Cities with County Status: A Retrospective Cohort Study (/1660-4601
/18/14/7664)
by @ Mariusz Celiński (https://sciprofiles.com/profile/author/QTUvaU9Fc3dnS0JjeG94Nytoc3EwMjhkL3V1V25pOVJLVGRoQTMxR0cxQT0=).
Mateusz Cybulski (https://sciprofiles.com/profile/255726).
Joanna Filon (https://sciprofiles.com/profile/author/elFCZkRoMEwzR3VCZk1ETGJuWERsdEZHZXczWGhYekhtVXN2SzhBQ2NXaz0=).
Marta Muszalik (https://sciprofiles.com/profile/1829066).
Mariusz Goniewicz (https://sciprofiles.com/profile/1158934).
🔞 Elżbieta Krajewska-Kułak (https://sciprofiles.com/profile/author/bVBidE0vekpWTnNnMzR5bnBwTVRXS1R4NEJOQ214eFZEUWFJR0NHYVdwR2w5UHBLTnJXazlHckUrcnRGWVhqNg=
Anna Ślifirczyk (https://sciprofiles.com/profile/author/VnN2OFBhNnp0MHk5MGcrem9BT3orUkdUUURrZk9WWnZaeFFaNWxqamZIST0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7664; https://doi.org/10.3390/ijerph18147664 (https://doi.org/10.3390/ijerph18147664) - 19 Jul 2021
Abstract Introduction: Geriatric patients account for a large proportion of interventions of medical emergency teams (METs). The aim of this study was to analyse medical
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by Selin Temizel (https://sciprofiles.com/profile/1658421), Robert Wunderlich (https://sciprofiles.com/profile/1723714) and
Mats Leifels (https://sciprofiles.com/profile/715641)
Int. J. Environ. Res. Public Health 2021, 18(14), 7663; https://doi.org/10.3390/ijerph18147663 (https://doi.org/10.3390/ijerph18147663) - 19 Jul 2021
Abstract. In the ongoing Second Decade of Action for Road Safety, road traffic crashes pose a considerable threat especially in low-income countries. Uganda shows a vast
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(/ijerph/ijerph-18-07663/article_deploy/html/images/ijerph-18-07663-g005-550.jpg) (/ijerph/ijerph-18-07663/article_deploy/html/images/ijerph-18-07663-g006-550.jpg)
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= = (/1660-4601/18/14/7662/pdf) Open Access Article The Development of Musculoskeletal Disorders during Undergraduate Dentistry Studies—A Long-Term Prospective Study (/1660-4601/18/14/7662) by @ Martin Kapitán (https://sciprofiles.com/profile/1109875), (/toggle\_desktop\_layout\_cookie)  $Q \equiv$ Lenka Hodačová (https://sciprofiles.com/profile/author/cm9UOTNMSDI2WGZjZjBHSFMxa1JiQ3dvVDJpK2tXbzd1bHNzLzVWR1V5Yz0=). Eva Čermáková (https://sciprofiles.com/profile/705030). Stanislav Machač (https://sciprofiles.com/profile/author/ZEJJQ3dwRXF1d3ZLUEhxYU5sU0VNakxCYzdEUWtOV2dYcmptYzg5TDRaTT0=). Jan Schmidt (https://sciprofiles.com/profile/1116942) and Nela Pilbauerová (https://sciprofiles.com/profile/1034359) Int. J. Environ. Res. Public Health 2021, 18(14), 7662; https://doi.org/10.3390/ijerph18147662 (https://doi.org/10.3390/ijerph18147662) - 19 Jul 2021 Cited by 1 (/1660-4601/18/14/7662#citedby) | Viewed by 1002 Abstract Musculoskeletal disorders (MSDs) frequently occur among dental practitioners and present a significant occupational burden with an early onset in the dentists' career. This study aimed to analyze the five-year development of self-reported overall MSDs among the dentistry students during the course of their [...] Read more. (This article belongs to the Special Issue <u>Ergonomics in Dentistry (/journal/ijerph/special\_issues/ergonomics\_dentistry\_)</u>)  $\label{lip:condition} \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g001-550.jpg), \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg), \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662/article\_deploy/html/images/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662-g002-550.jpg)} \\ \textit{(lijerph/ijerph-18-07662-g002-550$ **■ 4** (/1660-4601/18/14/7661/pdf) **●** Perceived Access to Health Care Services and Relevance of Telemedicine during the COVID-19 Pandemic in Germany (/1660-4601/18/14/7661) by (2) Lukas Reitzle (https://sciprofiles.com/profile/1653468). Christian Schmidt (https://sciprofiles.com/profile/author/aXpWYTV2NGRhT1IQQ1JkRmdBQmVINGQ3bmF3RjhDKzVDQWpKaFIVUG9UQT0=). Francesca Färber (https://sciprofiles.com/profile/author/aEorSzFPU0loVUN2UjB2TTh1K2NiZz09), Lena Huebl (https://sciprofiles.com/profile/author/SXNPeFg1RIIBWWE5TVVWYWFNUEh0QT09), Lothar Heinz Wieler (https://sciprofiles.com/profile/author/dmZtSHVYOWZkUG1yMERwQ3hSMCtQQT09), Thomas Ziese (https://sciprofiles.com/profile/author/V00zREx3eVIWNGI3M0xWdzV5TkxEUT09) and Christin Heidemann (https://sciprofiles.com/profile/author/SXIJbkFnK0RIWWZ0aENhL0Y5M3RBdWdYbmVuam01Z1RuRGFSKzR0cGIMQT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7661; https://doi.org/10.3390/ijerph18147661 (https://doi.org/10.3390/ijerph18147661) - 19 Jul 2021 Cited by 4 (/1660-4601/18/14/7661#citedby) | Viewed by 1285 Abstract During the COVID-19 pandemic in Germany, non-pharmaceutical interventions were imposed to contain the spread of the virus. Based on cross-sectional waves in March, July and December 2020 of the COVID-19 Snapshot Monitoring (COSMO), the present study investigated the impact of the introduced measures [...] Read more. (Lijerph/ijerph-18-07661/article\_deploy/html/images/ijerph-18-07661-g001-550.jpg), (Lijerph/ijerph-18-07661/article\_deploy/html/images/ijerph-18-07661-g002-550.jpg) Rural Healthcare IoT Architecture Based on Low-Energy LoRa (/1660-4601/18/14/7660) by @ Ace Dimitrievski (https://sciprofiles.com/profile/1482139), @ Sonja Filiposka (https://sciprofiles.com/profile/1191552). 🌲 <u>Francisco José Melero (https://sciprofiles.com/profile/627856),</u> 🦫 <u>Eftim Zdravevski (https://sciprofiles.com/profile/365627),</u> 📵 Petre Lameski (https://sciprofiles.com/profile/951396), 🛭 Ivan Miguel Pires (https://sciprofiles.com/profile/134497), Nuno M. Garcia (https://sciprofiles.com/profile/334007), José Paulo Lousado (https://sciprofiles.com/profile/1039751) and Vladimir Trajkovik (https://sciprofiles.com/profile/643954) Int. J. Environ. Res. Public Health 2021, 18(14), 7660; https://doi.org/10.3390/ijerph18147660 (https://doi.org/10.3390/ijerph18147660) - 19 Jul 2021 Cited by 2 (/1660-4601/18/14/7660#citedby) | Viewed by 965 Abstract Connected health is expected to introduce an improvement in providing healthcare and doctor-patient communication while at the same time reducing cost. Connected health would introduce an even more significant gap between healthcare quality for urban areas with physical proximity and better communication to [...] Read more. 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Larson (https://sciprofiles.com/profile/1604250), 🕲 Carina Gronlund (https://sciprofiles.com/profile/64553), 📀 Lyke Thompson (https://sciprofiles.com/profile/author/QXBFNVFHVXJyVzkxYmIPVUIGbTc2UT09), 💀 Natalie Sampson (https://sciprofiles.com/profile/64886), Ramona Washington (https://sciprofiles.com/profile/1692313), Jamie Steis Thorsby (https://sciprofiles.com/profile/author/bW1zSFhQWHFnMk55NEhhaHZCT08xeXozOThpR2NQNW42Q1hmZjlXOEE5OD0=). Natalie Lyon (https://sciprofiles.com/profile/author/b0MxWjJkR0J4Nm9hZmpwaHo3by9oZ2gzTzhjbDVKaG5rRXpWUUt3VEFRZz0=) and Carol Miller (https://sciprofiles.com/profile/1246645) Int. J. Environ. Res. Public Health 2021, 18(14), 7659; https://doi.org/10.3390/ijerph18147659 (https://doi.org/10.3390/ijerph18147659) - 19 Jul 2021 Cited by 2 (/1660-4601/18/14/7659#citedby) | Viewed by 975 Abstract. Household flooding has wide ranging social, economic and public health impacts particularly for people in resource poor communities. The determinants and public health outcomes of recurrent home flooding in urban contexts, however, are not well understood. A household survey was used to assess [...] Read more. (Lijerph/ijerph-18-07659/article\_deploy/html/images/ijerph-18-07659-g001-550.jpg), (Lijerph/ijerph-18-07659/article\_deploy/html/images/ijerph-18-07659-g002-550.jpg) (Lijerph/ijerph-18-07659/article\_deploy/html/images/ijerph-18-07659-g003-550.jpg), (Lijerph/ijerph-18-07659/article\_deploy/html/images/ijerph-18-07659-g004-550.jpg) (/ijerph/ijerph-18-07659/article\_deploy/html/images/ijerph-18-07659-g0A1-550.jpg) Development and Validation of a Chinese Version of a School-to-Work Transition Anxiety Scale for Healthcare Students (/1660-4601/18/14/7658) by Structure Hung (https://sciprofiles.com/profile/author/eW8xajAyQ3FYQndYN2tsbEhwd1hESVNhdDRPVGJrZEFwOHJYcIZZTWREYz0=). Hung-Chang Liao (https://sciprofiles.com/profile/165425) and Practice Wang (https://sciprofiles.com/profile/243427) Int. J. Environ. Res. Public Health 2021, 18(14), 7658; https://doi.org/10.3390/ijerph18147658 (https://doi.org/10.3390/ijerph18147658) - 19 Jul 2021 Abstract Objective: The aim of this paper was to develop an appropriate scale measuring healthcare students' anxiety during the transition from school to work. Methods: After an extensive literature review and panel discussion to prove the face validity and content validity, the initial item [...] Read more. 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How Are the Links between Alcohol Consumption and Breast Cancer Portrayed in Australian Newspapers?: A Paired Thematic and Framing Media Analysis (/1660-4601/18/14/7657)

by Samy Rudge (https://sciprofiles.com/profile/author/Y2x2RjNUbVR2ZXZaZ2FsejVaZ3RuQ1Qxb2FWUjF6cVNVWWgzVWg5ZIRCYz0=).

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Kristen Foley (https://sciprofiles.com/profile/author/QmdKVmx1YzMxWEh2cmxVYnRsZjZQbVNPM29SRG81Z2lKaEdiQ2VYVVBMbz0=), Belinda Lunnay (https://sciprofiles.com/profile/author/Rzhyd3puMjB1UkxFc2JSRDVPdHQzalZkaWZRTUw1cDdiWDI5eUJyQS80QT0=).
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Samantha Batchelor (https://sciprofiles.com/profile/author/Wjl1QWVrZHZYV3JtUXFheFN0QWIWc1Y0bXRnNHFJSmlKNWNFW5t1Nt3pste_desplage_layout_cookie)
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Int. J. Environ. Res. Public Health 2021, 18(14), 7657; https://doi.org/10.3390/ijerph18147657 (https://doi.org/10.3390/ijerph18147657) - 19 Jul 2021
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Abstract A dose-dependent relationship between alcohol consumption and increased breast cancer risk is well established, even at low levels of consumption. Australian women
in midlife (45-64 years) are at highest lifetime risk for developing breast cancer but demonstrate low awareness of this link. We [...] Read more.
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Exploring the Determinants of Polypharmacy Prescribing and Dispensing Behaviours in Primary Care for the Elderly—Protocol for a Qualitative Study (/1660-4601
/18/14/7656)
by 🕙 Najwa Taghy (https://sciprofiles.com/profile/1632793), 🕲 Linda Cambon (https://sciprofiles.com/profile/845398),
Caroline Boulliat (https://sciprofiles.com/profile/1299427), Olivier Aromatario (https://sciprofiles.com/profile/1779215) and
Claude Dussart (https://sciprofiles.com/profile/571293)
Int. J. Environ. Res. Public Health 2021, 18(14), 7656; https://doi.org/10.3390/ijerph18147656 (https://doi.org/10.3390/ijerph18147656) - 19 Jul 2021
Abstract Polypharmacy is becoming increasingly common, especially among the elderly. It often has a negative connotation, but is sometimes necessary or even desirable, and
needed to categorize polypharmacy as appropriate or inappropriate. The challenge is in ensuring that this is considered appropriate when necessary. [...] Read more.
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Patricia T. Campbell (https://sciprofiles.com/profile/author/ZmN0b2swWGFnalFHa0FoMlhNSGIROVhibS80WHUwRzY1REFUM09zV3BEcktTKzVtczkvN01nTEEwRi9BcDJ2Wg==)
Don Vicendese (https://sciprofiles.com/profile/1954086), Syamali C. Dharmage (https://sciprofiles.com/profile/160903),
Ariadna Curto (https://sciprofiles.com/profile/349187) and Mark Stevenson (https://sciprofiles.com/profile/1645868)
Int. J. Environ. Res. Public Health 2021, 18(14), 7655; https://doi.org/10.3390/ijerph18147655 (https://doi.org/10.3390/ijerph18147655) - 19 Jul 2021
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Bayesian hierarchical meta-analysis while accounting for population differences of the included studies. Methods: The review protocol was registered in [...] Read more.
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Application of Blue Filters Increases the Usefulness of Moreland Test in Anomaloscopic Color Vision Assessment for Blue-Green Color Range (/1660-4601/18/14
by @ Krzysztof Piotr Michalak (https://sciprofiles.com/profile/1644969),
Jacek Zabel (https://sciprofiles.com/profile/author/VjdKaU9LM0dWZFNyd3laOWs3S2VMQT09).
Jan Olszewski (https://sciprofiles.com/profile/author/Vk9oRjAxVktpNUFQVml1ZGxzeXBtUnNzaEhSS2xPTWJqWDFSWIVGVVdxZz0=).
Paulina Wojtyła-Buciora (https://sciprofiles.com/profile/112641) and Przekoracka-Krawczyk (https://sciprofiles.com/profile/659602)
Int. J. Environ. Res. Public Health 2021, 18(14), 7654; https://doi.org/10.3390/ijerph18147654 (https://doi.org/10.3390/ijerph18147654) - 19 Jul 2021
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Abstract The effect of blue light filters on the anomaloscopic examination was analyzed. Thirty subjects (18-43 y, 20 female, 10 male) without color vision disorders were
examined in 4 filter conditions: no filter (F-0), Blue Control Hoya (F-BC), Med-1 JZO (F-Med1) and 450 Eschenbach [...] Read more.
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(\underline{\textit{/ijerph/ijerph-18-07654/article\_deploy/html/images/ijerph-18-07654-g005-550.jpg})
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Revenge in Couple Relationships and Their Relation to the Dark Triad (/1660-4601/18/14/7653)
by (2) Miguel Clemente (https://sciprofiles.com/profile/865134) and (2) Pablo Espinosa (https://sciprofiles.com/profile/871673)
Int. J. Environ. Res. Public Health 2021, 18(14), 7653; https://doi.org/10.3390/ijerph18147653 (https://doi.org/10.3390/ijerph18147653) - 19 Jul 2021
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Abstract Background: This research examines how, when a romantic partner commits a perceived transgression that leads to couple break up, vengeful reactions are predicted
by the type of transgression and the Dark Triad of personality. Methods: An incidental sample of 2142 participants, half male [...] Read more.
(This article belongs to the Special Issue <u>Dark Traits Influence on Health and Risk Behaviors (/journal/ijerph/special_issues/dark_traits )</u>)
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Patterns of Tobacco Smoking and Nicotine Vaping among University Students in the United Arab Emirates: A Cross-Sectional Study (/1660-4601/18/14/7652)
by <a>Suai A. Ahmed (https://sciprofiles.com/profile/1293658)</a>,
Marina Verlinden (https://sciprofiles.com/profile/author/UGlaQ3BEcWR1NkFVOVJDWEpQWjZmdUVUd3B5NUUyVjBxYmowSnZ4eUl4Yz0=).
Mariam Ali Alobeidli (https://sciprofiles.com/profile/author/ZGsrS0syMkdmbUVrdDl2bFVuN0NJNIAwNkFFUWJqVGZKZWRUcTZWdm55OD0=).
Reem Hamad Alahbabi (https://sciprofiles.com/profile/author/d1Z0THJzWERFMVZRaWi2eFJBd1VqemNMRjJkdDBHcXEvZm5BUXIxbE1HYz0=).
Radeya AlKatheeri (https://sciprofiles.com/profile/author/MS81THhjOTNOSW5QMmZUbFNWUmU2eTcxTytCejRkeGZldkRmczNUbUhVQT0=).
Basema Saddik (https://sciprofiles.com/profile/799037),
Abderrahim Oulhaj (https://sciprofiles.com/profile/author/TFlzd1hncmJpcEFsQ05Yb3l1VVI4aUNOdTY3cHM1cGtkb1F6cGVObWtyND0=) and
Rami H. Al-Rifai (https://sciprofiles.com/profile/1083336)
Int. J. Environ. Res. Public Health 2021, 18(14), 7652; https://doi.org/10.3390/ijerph18147652 (https://doi.org/10.3390/ijerph18147652) - 19 Jul 2021
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Abstract Various forms of tobacco smoking and nicotine vaping tools are available on the market. This study quantified the prevalence of and identified factors associated with
patterns of smoking and nicotine vaping among university students in the United Arab Emirates (UAE). A cross-sectional sample [...] Read more.
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<u>Viewing Natural vs. Urban Images and Emotional Facial Expressions: An Exploratory Study (/1660-4601/18/14/7651)</u>

by <a>Marek Franěk (https://sciprofiles.com/profile/387825)</a> and

② Jan Petružálek (https://sciprofiles.com/profile/author/VEIrelFMVkxMYkdXUVozNERBa2JmL0xyejhUWVi3VHhBbE5rbXFVQ1p4RT0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7651; https://doi.org/10.3390/ijerph18147651 (https://doi.org/10.3390/ijerph18147651) - 19 Jul 2021 Viewed by 937

Abstract There is a large body of evidence that exposure to simulated natural scenes has positive effects on emotions and reduces stress. Some studies have used self-reported assessments, and others have used physiological measures or combined self-reports with physiological measures; however, analysis of facial [...] Read more. (This article belongs to the Section Mental Health (/journal/ijerph/sections/Mental\_Health))

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LSTM Networks to Improve the Prediction of Harmful Algal Blooms in the West Coast of Sabah (/1660-4601/18/14/7650)

by <a>Fatin Nadiah Yussof (<a href="https://sciprofiles.com/profile/1552855">https://sciprofiles.com/profile/1556329</a>) and

Mohd Nadzri Md Reba (https://sciprofiles.com/profile/1556100)

Int. J. Environ. Res. Public Health 2021, 18(14), 7650; https://doi.org/10.3390/ijerph18147650 (https://doi.org/10.3390/ijerph18147650) - 19 Jul 2021

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Abstract Harmful algal bloom (HAB) events have alarmed authorities of human health that have caused severe illness and fatalities, death of marine organisms, and massive fish killings. This work aimed to perform the long short-term memory (LSTM) method and convolution neural network (CNN) method [...] Read more.

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Sedentary Lifestyle Matters as Past Sedentariness, Not Current Sedentariness, Predicts Cognitive Inhibition Performance among College Students: An Exploratory Study (/1660-4601/18/14/7649)

by <a>Valentin Magnon (https://sciprofiles.com/profile/1680797)</a>,

Guillaume T. Vallet (https://sciprofiles.com/profile/author/QUI4T0tSVFJHUkVZUDRwYjJjdm9MRIU1bFdiWjg1Rm16NVFiZ3dFMIB6Zz0=),

Frédéric Dutheil (https://sciprofiles.com/profile/83231) and 😢 Catherine Auxiette (https://sciprofiles.com/profile/1680848)

Int. J. Environ. Res. Public Health 2021, 18(14), 7649; https://doi.org/10.3390/ijerph18147649 (https://doi.org/10.3390/ijerph18147649) - 19 Jul 2021 Cited by 1 (/1660-4601/18/14/7649#citedby) | Viewed by 925

Abstract Background: Currently, sedentariness is assessed over a short period of time, thus it is difficult to study its cognitive implications. To investigate the cognitive consequences of a sedentary lifestyle, the past level (i.e., the sedentary time accumulated over the years) and current level [...] Read more.

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How Artificial Intelligence and New Technologies Can Help the Management of the COVID-19 Pandemic (/1660-4601/18/14/7648)

by 2 Davide Barbieri (https://sciprofiles.com/profile/1670287),

Spring Service Serv

Anna Del Prete (https://sciprofiles.com/profile/1724508), Amanda Losi (https://sciprofiles.com/profile/1682554),

Matteo Villani (https://sciprofiles.com/profile/1804125) and Alberto Barbieri (https://sciprofiles.com/profile/1733635)

Int. J. Environ. Res. Public Health 2021, 18(14), 7648; https://doi.org/10.3390/ijerph18147648 (https://doi.org/10.3390/ijerph18147648) - 19 Jul 2021

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Abstract The COVID-19 pandemic has worked as a catalyst, pushing governments, private companies, and healthcare facilities to design, develop, and adopt innovative solutions to control it, as is often the case when people are driven by necessity. After 18 months since the first case, [...] Read more.

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Costs Associated with the Treatment of Clostridioides Difficile Infections (/1660-4601/18/14/7647)

by <a>Belsandra Sierocka (https://sciprofiles.com/profile/1646666)</a>, <a>Belsandra Sierocka (https://sciprofiles.com/profile/1375150)</a>,

Ewelina Lemiech-Mirowska (https://sciprofiles.com/profile/1953291) and Michał Marczak (https://sciprofiles.com/profile/1938993)

Int. J. Environ. Res. Public Health 2021, 18(14), 7647; https://doi.org/10.3390/ijerph18147647 (https://doi.org/10.3390/ijerph18147647) - 19 Jul 2021

Abstract Background: Clostridioides difficile, as the main cause of infectious diarrhoea in hospitalised patients, is a considerable challenge for medical personnel (hospital environment) who have direct contact with the patient, as well as being of interest to public health specialists. Financial issues related [...] Read more.

(This article belongs to the Special Issue Interdisciplinarity in Health and Health Care: Management-Education-Prevention (Journal/ijerph/special\_issues/Health\_MEP\_))

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Physical Activity Barriers and Assets in Rural Appalachian Kentucky: A Mixed-Methods Study (/1660-4601/18/14/7646)

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Stacey Slone (https://sciprofiles.com/profile/1172437) and SKathryn M. Cardarelli (https://sciprofiles.com/profile/815285)

Int. J. Environ. Res. Public Health 2021, 18(14), 7646; <a href="https://doi.org/10.3390/ijerph18147646">https://doi.org/10.3390/ijerph18147646</a>) - 19 Jul 2021 <a href="https://doi.org/10.3390/ijerph18147646">Cited by 1 (/1660-4601/18/14/7646#citedby)</a>) | Viewed by 904

Abstract Obesity is an increasing public health concern in the U.S. and a contributor to chronic illness, with trends revealing a rise in adult obesity and chronic disease rates among the most vulnerable and disadvantaged populations, including those in rural communities. A mixed-methods approach [...] Read more.

(This article belongs to the Special Issue Physical Activity Promotion for Reducing Health Disparities in Rural Communities (/journal/ijerph/special\_issues //Physical\_Disparities Rural\_))

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Abstract Objectives: To investigate the present occurrence of stunting and explore the role of iodine deficiency disorders (IDDs) as a predictor of stunting among primary school
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Effects of Exercise Training on Cardiopulmonary Function and Quality of Life in Elderly Patients with Pulmonary Fibrosis: A Meta-Analysis (/1660-4601/18/14/7643)
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Huiming Huang (https://sciprofiles.com/profile/1288198)
Int. J. Environ. Res. Public Health 2021, 18(14), 7643; https://doi.org/10.3390/ijerph18147643 (https://doi.org/10.3390/ijerph18147643) - 18 Jul 2021
Abstract (1) Objective: Our objective was to conduct a meta-analysis of randomized controlled trials that have evaluated the benefits of exercise training for elderly pulmonary
fibrosis (PF) patients. (2) Methods: Studies in either English or Chinese were retrieved from the China National Knowledge Infrastructure [...] Read more.
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Mental and Physical Health Problems as Conditions of Ex-Prisoner Re-Entry (/1660-4601/18/14/7642)
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Paweł Rasmus (https://sciprofiles.com/profile/1570184)
Int. J. Environ. Res. Public Health 2021, 18(14), 7642; https://doi.org/10.3390/ijerph18147642 (https://doi.org/10.3390/ijerph18147642) - 18 Jul 2021
Abstract The article focuses on a less-discussed issue of social marginalization of people leaving penitentiaries, which is the prevalence of multifaceted health problems
experienced by people in this category. It includes poor health status, resulting from, among others, poor housing conditions, harmful or risky [...] Read more.
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Motivation, Usability, and Credibility of an Intelligent Activity-Based Client-Centred Training System to Improve Functional Performance in Neurological
Rehabilitation: An Exploratory Cohort Study (/1660-4601/18/14/7641)
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Ilse Lamers (https://sciprofiles.com/profile/author/Q3NXT0w0SzVPUIFla2gwalJMcjNid3NKaEZVZWJmR241RTIPUXpld3dicz0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7641; https://doi.org/10.3390/ijerph18147641 (https://doi.org/10.3390/ijerph18147641) - 18 Jul 2021
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Abstract (1) Background: technology-based training systems are increasingly integrated in neurorehabilitation but are rarely combined with a client-centred task-oriented
approach. To provide a low-cost client-centred task-oriented system, the intelligent activity-based client-centred task-oriented training (i-ACT) was developed. The objective was
to evaluate the usability, credibility [...] Read more.
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                                                                                                                                                                                               Productivity, Satisfaction, Work Environment and Health after Relocation to an Activity-Based Flex Office—The Active Office Design Study (/1660-4601/18/14/7640)
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Lisbeth Slunga Järvholm (https://sciprofiles.com/profile/901636)
Int. J. Environ. Res. Public Health 2021, 18(14), 7640; https://doi.org/10.3390/ijerph18147640 (https://doi.org/10.3390/ijerph18147640) - 18 Jul 2021
Abstract Implementation of activity-based flex offices (AFOs) are becoming increasingly common. The aim of this study was to evaluate the effects of an AFO on perceived
productivity, satisfaction, work environment and health. Questionnaire data from the longitudinal, quasi-experimental Active Office Design Study was used. [...] Read more.
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Acculturation, Health Behaviors, and Social Relations among Chinese Immigrants Living in Spain (/1660-4601/18/14/7639)
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Abstract. This study aims to identify acculturation experiences about social relations and health behaviors of first-generation Chinese immigrants in the South of Spain, including
food patterns, physical exercise, and tobacco and alcohol use. A phenomenological qualitative study was conducted using semi-structured interviews, informal conversations, [...]
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"My Life during the Lockdown": Emotional Experiences of European Adolescents during the COVID-19 Crisis (/1660-4601/18/14/7638)
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Massimiliano Orri. (https://sciprofiles.com/profile/author/SDRuWjJZaXpkRHFUV0RTdHU0V3NyTHZidlg5VklVN3FHUk5aQlo4c2FHMjhEZ2xNT0wyd0gzbjdOR3hNWkhsVg==)
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Int. J. Environ. Res. Public Health 2021, 18(14), 7638; https://doi.org/10.3390/ijerph18147638 (https://doi.org/10.3390/ijerph18147638) - 18 Jul 2021
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Abstract This study investigates, using an online self-report questionnaire, adolescents' emotional reactions during the lockdown in a sample of 2105 secondary school students
(aged 14–19) in Italy, Romania, and Croatia. We used a self-reported online questionnaire (answers on a 5-point scale or binary), composed [...] Read more.
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Neighborhood-Level Influences and Adolescent Health Risk Behaviors in Rural and Urban Sub-Saharan Africa: A Systematic Review (/1660-4601/18/14/7637)
by 📀 Stephanie Wiafe (https://sciprofiles.com/profile/1690179), 📀 Ariana Mihan (https://sciprofiles.com/profile/1636843) and
Colleen M. Davison (https://sciprofiles.com/profile/372173)
Int. J. Environ. Res. Public Health 2021, 18(14), 7637; https://doi.org/10.3390/ijerph18147637 (https://doi.org/10.3390/ijerph18147637) - 18 Jul 2021
Abstract The impact of neighborhoods on adolescent engagement in health-risk behaviors (HRBs), such as substance use and sexual activity, has been well documented in
high-income countries; however, evidence from low and middle-income country settings is limited, particularly in sub-Saharan African (SSA) countries. Neighborhoods and [...]
(This article belongs to the Special Issue <u>Promoting Health for Adolescents (/journal/ijerph/special_issues/health_adolescents)</u>)
(/ijerph/ijerph-18-07637/article_deploy/html/images/ijerph-18-07637-g001-550.jpg)
                                                                                                                                An Attempt to Predict Changes in Heart Rate Variability in the Training Intensification Process among Cyclists (/1660-4601/18/14/7636)
by Paulina Hebisz (https://sciprofiles.com/profile/1336785),
Rafał Hebisz (https://sciprofiles.com/profile/author/d2RKV09NdWQwYkYyUndZTFIWUUxXem00cEtEbEkxcFFsVGNEdEgyV1JNMD0=) and
Agnieszka Jastrzebska (https://sciprofiles.com/profile/988824)
Int. J. Environ. Res. Public Health 2021, 18(14), 7636; https://doi.org/10.3390/ijerph18147636 (https://doi.org/10.3390/ijerph18147636) - 18 Jul 2021
Abstract Individual changes in resting heart rate variability (HRV) parameters were assessed in seven Polish cyclists during a training process consisting of: a six-week period
(P1) of predominantly low- and moderate-intensity training (L-MIT) and a six-week period (P2) where the proportion of high-intensity interval [...] Read more.
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(/ijerph/ijerph-18-07636/article_deploy/html/images/ijerph-18-07636-g003-550.jpg)
                                                                                                                            ■ \(\frac{1}{(/1660-4601/18/14/7635/pdf)}\) (□
Development of Machine Learning Models for Prediction of Osteoporosis from Clinical Health Examination Data (/1660-4601/18/14/7635)
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Wen-Yu Ou Yang (https://sciprofiles.com/profile/author/K3hqMTdKYXhCcUxibDhtZkloSUxkNUFOUjFjamtablMvYXkvUkxuRlpOND0=), ohien Lai (https://sciprofiles.com/profile/1509659), https://sciprofiles.com/profile/1509659), https://sciprofiles.com/profile/1509659) Lee-Ching Hwang (https://sciprofiles.com/profile/606172) Int. J. Environ. Res. Public Health 2021, 18(14), 7635; https://doi.org/10.3390/ijerph18147635 (https://doi.org/10.3390/ijerph18147635) 文章 Abstract. Osteoporosis is treatable but often overlooked in clinical practice. We aimed to construct prediction models with machine learning algorithms to serve as screening tools for osteoporosis in adults over fifty years old. Additionally, we also compared the performance of newly developed models with [...] Read more. (This article belongs to the Special Issue Simulations and Machine Learning via Big Data for Prediction, Detection, Treatment or Rehabilitation in the Healthcare Process (\_/journal/ijerph/special\_issues/simulation\_)) (/ijerph/ijerph-18-07635/article\_deploy/html/images/ijerph-18-07635-g001-550.jpg) (/ijerph/ijerph-18-07635/article\_deploy/html/images/ijerph-18-07635-g002a-550.jpg) (/ijerph/ijerph-18-07635/article\_deploy/html/images/ijerph-18-07635-g002b-550.jpg) The Causes of Occupational Accidents and Injuries in Romanian Firms: An Application of the Johansen Cointegration and Granger Causality Test (/1660-4601/18/14 by 🜡 Larisa Ivascu (https://sciprofiles.com/profile/100640), 🌡 Muddassar Sarfraz (https://sciprofiles.com/profile/368463), Muhammad Mohsin (https://sciprofiles.com/profile/263282), Sobia Naseem (https://sciprofiles.com/profile/819410) and Ilknur Ozturk (https://sciprofiles.com/profile/1531092) Int. J. Environ. Res. Public Health 2021, 18(14), 7634; https://doi.org/10.3390/ijerph18147634 (https://doi.org/10.3390/ijerph18147634) - 18 Jul 2021 Cited by 2 (/1660-4601/18/14/7634#citedby) | Viewed by 923 Abstract Organizational risks are present in any activity, so it is important to manage them properly. The jobs are dynamic and involve a series of processes and activities. The entire human resource is exposed to several risks. If these risks are approached correctly, the [...] Read more. (This article belongs to the Special Issue <u>Prevention of Occupational Risks (/journal/ijerph/special\_issues/Occupational\_Risk\_)</u>) ▶ Show Figures (/ijerph/ijerph-18-07634/article\_deploy/html/images/ijerph-18-07634-g001-550.jpg) (/ijerph/ijerph-18-07634/article\_deploy/html/images/ijerph-18-07634-g002-550.jpg) (/ijerph/ijerph-18-07634/article\_deploy/html/images/ijerph-18-07634-g003-550.jpg) Open Access Article Emotional Competence of Early Childhood Educators and Child Socio-Emotional Wellbeing (/1660-4601/18/14/7633) by @ Angelica Arace (https://sciprofiles.com/profile/1663725), @ Laura Elvira Prino (https://sciprofiles.com/profile/1723961) and Donatella Scarzello (https://sciprofiles.com/profile/author/aTVZMINCZFZYd3NhSG11ZUdoMnBnMXIFT2I0VE5iYVZZdzNaLzNDNFYwST0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7633; https://doi.org/10.3390/ijerph18147633 (https://doi.org/10.3390/ijerph18147633) - 18 Jul 2021 Abstract Background: Early childhood educators are attachment figures for babies and play an important role in emotion socialization. This study aims to analyze the role of educators as emotional socializers and its relationship with infants' social competence and attachment security, considering various characteristics of [...] Read more. (This article belongs to the Special Issue Childhood Education and Care (/journal/ijerph/special\_issues/Childhood\_Education\_Care)) **■ \(\frac{1}{(/1660-4601/18/14/7632/pdf)}\) (□** Analysis of Home-Based Rehabilitation Awareness, Needs and Preferred Components of Elderly Patients with Hip Fracture Surgery in South Korea (/1660-4601/18/14 by 😒 Haneul Lee (https://sciprofiles.com/profile/873584) and 😌 Seon-Heui Lee (https://sciprofiles.com/profile/879902) Abstract The importance and necessity of home-based rehabilitation with professional and systematic interventions should be considered since home-based rehabilitation has been institutionalized as it is more feasible, cost effective, and even safer than in-hospital rehabilitation in most countries—though not in South Korea. In addition, [...] Read more. (This article belongs to the Section Public Health Statistics and Risk Assessment (/journal/ijerph/sections/Statistics\_Risk\_Assessment)) ► Show Figures (/ijerph/ijerph-18-07632/article\_deploy/html/images/ijerph-18-07632-g001-550.jpg) **■** <u> (/1660-4601/18/14/7631/pdf)</u> Open Access Article Feasibility of Multicomponent Training for People with Moderate to Severe Dementia Living in a Long-Term Care Home: A Social Ethical Approach (/1660-4601/18/14 by <a> Adele Kruse (https://sciprofiles.com/profile/1724531)</a>, Thomas Cordes (https://sciprofiles.com/profile/author/cVBSbCsvSThrUnZTUzR0S0w3WmRNK3k5cm5VZ2JXQm0xT3liY1hwQThlND0=). Steffen Schulz (https://sciprofiles.com/profile/1735180) and 

Bettina Wollesen (https://sciprofiles.com/profile/205434) Int. J. Environ. Res. Public Health 2021, 18(14), 7631; https://doi.org/10.3390/ijerph18147631 (https://doi.org/10.3390/ijerph18147631) - 18 Jul 2021 Abstract Multicomponent training is recommended for people with dementia living in long-term care homes. Nevertheless, evidence is limited and people with severe dementia are often excluded from trials. Hence, the aim of this study was to investigate (1) the feasibility and (2) the requirements [...] Read more. (This article belongs to the Section Aging (/journal/ijerph/sections/aging)) ► Show Figures (/ijerph/ijerph-18-07631/article\_deploy/html/images/ijerph-18-07631-g001-550.jpg), (/ijerph/ijerph-18-07631/article\_deploy/html/images/ijerph-18-07631-g002-550.jpg) Stories of Life during the First Wave of the COVID-19 Pandemic in Italy: A Qualitative Study (/1660-4601/18/14/7630) by 🚯 Silvia Caterina Maria Tomaino (https://sciprofiles.com/profile/1340054). 🐧 Sabrina Cipolletta (https://sciprofiles.com/profile/1014335). Statina Kostova (https://sciprofiles.com/profile/author/d0hnb3F1Y0ZCZS9XQmVFNFNVTHovZ3NtVGMzRCtTZlhvVW1EYWIKYkd1ND0=) and Irina Todorova (https://sciprofiles.com/profile/author/SFk0KzZ4eDRrRmR4YIU3K3JEL2Y3ZFlyV00rWWJEZUkwSldxMCtGK29Tbz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7630; https://doi.org/10.3390/ijerph18147630 (https://doi.org/10.3390/ijerph18147630) - 18 Jul 2021 Cited by 5 (/1660-4601/18/14/7630#citedby) | Viewed by 1140 Abstract The COVID-19 pandemic has imposed on people the need to find meaning in many unprecedented ways. The aim of this qualitative study was to explore how the general Italian population dealt with government restrictions and to understand personal experiences connected with the first [...] Read more. ► Show Figures (/ijerph/ijerph-18-07630/article\_deploy/html/images/ijerph-18-07630-g001-550.jpg), (/ijerph/ijerph-18-07630/article\_deploy/html/images/ijerph-18-07630-g002-550.jpg) Open Access Review <u>Guidelines for Myelodysplastic Syndromes: Converting Evidence into Action? (/1660-4601/18/14/7629)</u> by 2 Annika Kasprzak (https://sciprofiles.com/profile/1600279), 9 Jennifer Kaivers (https://sciprofiles.com/profile/author/SVN5anV2OUo0dXdJbGt6cE96VEhaS2VwSDU0UDhwR1FXUkJDdzYxdDFncGhxMEcvcEphVHJsVjZYeGc1ZnhrRw==) Mathrin Nachtkamp (https://sciprofiles.com/profile/author/WXInY25rNm50aFJhaGNhUVhOd1NjYnV6SkR0ZXINKzB0ZHkwdjR4Y3lwQ3pDUGMvcnp3UEk0Q1lyRDdOMS9qSg==)

Mathrin Nachtkamp (https://sciprofiles.com/profile Rainer Haas (https://sciprofiles.com/profile/author/ZHdtTmNOS0ttbGtKMFlxQ3/3OUIvWGJIZ3UwMINITmNhUzJxWDFneDJvak1SblBmSWNjbTE1SzVJNVFyenpFSw==)

https://www.mdpi.com/1660-4601/18/14 Guido Kobbe (https://sciprofiles.com/profile/author/MVdNTWVDUW9DMDFmamhsdkFlbjVleXlxYlRjOG9oc1FwWmlyOHJZeURvWT0=).

Worker Gattermann (https://sciprofiles.com/profile/author/S1NFTEYxQ3VmZkdmM0FYQm1iSXllYjJDSGNENVZYT0k3VVd0MVh2eUiqcVZwVnRPb0tSOWNKckVRSXBKYnQxbg==) இ <u>Ulrich Germing (https://sciprofiles.com/profile/author/eU9DTDhHNHIYZEF3aTNIUGc1algrTklHR2VGazJHZUxRbmJQWXRLYk14́džd@aggle\_desktop\_layout\_cookie)</u> Q ≡ Int. J. Environ. Res. Public Health 2021, 18(14), 7629; https://doi.org/10.3390/ijerph18147629 (https://doi.org/10.3390/ijerph18147629) - 18 Jul 2021 Abstract The heterogeneous group of myelodysplastic syndromes (MDS) needs an individualized and patient-tailored therapeutic approach. Consensus-based quidelines for diagnosis and treatment provide a basis for clinical decision making. MDS guidelines are issued by expert panels. Our main objective was to examine how guidelines influence [...] Read more. (This article belongs to the Special Issue Providing Appropriate Health Care in Patients with Myelodysplastic Syndromes and Clonal Hematopoiesis (/journal/ijerph /special\_issues/health\_syndrome\_)) (/ijerph/ijerph-18-07629/article\_deploy/html/images/ijerph-18-07629-g001-550.jpg) **■ 4** <u>(/1660-4601/18/14/7628/pdf)</u> **●** Considerations for Individual-Level Versus Whole-School Physical Activity Interventions: Stakeholder Perspectives (/1660-4601/18/14/7628) by <a>Byron Tibbitts (https://sciprofiles.com/profile/1615280)</a>, <a>Kathryn Willis (https://sciprofiles.com/profile/1706380)</a>, Tom Reid (https://sciprofiles.com/profile/author/dFQ3VUdwTzRtYm9laDIWaUlpeGJob2dLc0phQWdkdk1EdHdKYzMwTIMrOD0=). Simon J. Sebire (https://sciprofiles.com/profile/author/Z1p0YzNlUktLczNCaW9XWWMvRWJNb2hSa2NhZFR6bllhUUh2cUg5bjNodz0=). Rona Campbell (https://sciprofiles.com/profile/author/UIE0bXloVDhSY0g3SkczamlaYUJBRW9IUVEreUxWY2cySFR4YU1mV2xUWT0=). Ruth R. Kipping (https://sciprofiles.com/profile/716351), Rebecca Kandiyali (https://sciprofiles.com/profile/author/KzF6RVZBZ2VVb1FMZmdMMzdkTFVYYmNMUVNZbEJZRIpSODRBbmVXeDNCRT0=) and Russell Jago (https://sciprofiles.com/profile/559065) Int. J. Environ. Res. Public Health 2021, 18(14), 7628; https://doi.org/10.3390/ijerph18147628 (https://doi.org/10.3390/ijerph18147628) - 18 Jul 2021 Abstract Strategies to address declining physical activity levels among children and adolescents have focused on 'individual-level' approaches which often fail to demonstrate impact. Recent attention has been on an alternative 'whole-school' approach to increasing physical activity that involves promoting physical activity throughout all aspects [...] (This article belongs to the Section Exercise and Health (/journal/ijerph/sections/Exercise-Health)) ► Show Figures (/iierph/iierph-18-07628/article\_deploy/html/images/iierph-18-07628-q001-550.ipg) "Suck It Up, Buttercup": Understanding and Overcoming Gender Disparities in Policing (/1660-4601/18/14/7627) by @ Andréanne Angehrn (https://sciprofiles.com/profile/1005287), @ Amber J. Fletcher (https://sciprofiles.com/profile/900839) and R. Nicholas Carleton (https://sciprofiles.com/profile/915524) Int. J. Environ. Res. Public Health 2021, 18(14), 7627; https://doi.org/10.3390/ijerph18147627 (https://doi.org/10.3390/ijerph18147627) - 18 Jul 2021 Viewed by 1295 Abstract Women police officers report elevated symptoms of mental disorders when compared to men police officers. Researchers have indicated that the occupational experience of policing differs greatly among men and women. Indeed, police culture is characterized by hegemonic masculinity, which appears to negatively impact [...] Read (This article belongs to the Special Issue Public Safety Personnel: Mental Health and Well-Being (/journal/ijerph/special\_issues/PSP\_mental\_well-being)) Open Access Article Mortality and Years of Potential Life Lost Due to COVID-19 in Brazil (/1660-4601/18/14/7626) by André Peres Barbosa de Castro (https://sciprofiles.com/profile/1656258). Marina Figueiredo Moreira (https://sciprofiles.com/profile/author/Y0VJYzFCbFd3UjVwRnZMdEE3UVU2cEFZdHMySjdiRDRBMEJ5VWNZbVM1TT0=). Paulo Henrique de Souza Bermejo (https://sciprofiles.com/profile/author/b2o2czVkT3pVdmpQa0NNNEppbW5UQm85V2pOemdKdnhDYnFjenVJSWUvWT0=). Waldecy Rodrigues (https://sciprofiles.com/profile/author/SmxuQ0F5dm1ZVFVGT3NCczduRi9aWi93V0o3dGtxMWJrRHVqWVdSYU52MD0=) and David Nadler Prata (https://sciprofiles.com/profile/1664677) Int. J. Environ. Res. Public Health 2021, 18(14), 7626; https://doi.org/10.3390/ijerph18147626 (https://doi.org/10.3390/ijerph18147626) - 18 Jul 2021 Cited by 1 (/1660-4601/18/14/7626#citedby) | Viewed by 1269 Abstract. In November 2020, Brazil ranked third in the number of cases of coronavirus disease 2019 (COVID-19) and second in the number of deaths due to the disease. We carried out a descriptive study of deaths, mortality rate, years of potential life lost (YPLL) [...] Read more. 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Public Health 2021, 18(14), 7625; https://doi.org/10.3390/ijerph18147625 (https://doi.org/10.3390/ijerph18147625) - 18 Jul 2021 Cited by 2 (/1660-4601/18/14/7625#citedby) | Viewed by 1112 Abstract This epidemiological study aimed to develop an X-Al that could explain groups with a high anxiety disorder risk in old age. To achieve this objective, (1) this study explored the predictors of senile anxiety using base models and meta models. (2) This study [...] Read more.

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**■ 1** (/1660-4601/18/14/7624/pdf) **■** 

Characteristics and Trends of the Hospital Standardized Readmission Ratios for Pneumonia: A Retrospective Observational Study Using Japanese Administrative Claims Data from 2010 to 2018 (/1660-4601/18/14/7624)

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- Sosuke Hatakeyama (https://sciprofiles.com/profile/author/YVNxUVVhZUNYZDR3Y2tFK3B0TzJDV0o2VDZPa3JhL0x2emdlUmk4MIBOY3IrdCtGVGE1M3dMbmg4ME9rcEJ5Uw==)
- Sunichika Matsumoto (https://sciprofiles.com/profile/author/UEM5WDhLOU4xS05kQzlRTnVsbjc2THpZak5ldUxtZitrSnRMYmlFOFZGbz0=)
- Kanako Seto (https://sciprofiles.com/profile/author/a2FYU2IpRWhXakZ3blVRWFUwLy9SaVhGeEN1VIZHYUIURXpPb00weExYdz0=)
- Koki Hirata (https://sciprofiles.com/profile/author/ZIIHNWRNaXh3SUxuWWhYQW15Y3VJeWxHTE5RbVRLSGRHMzZLU2R2L3YyND0=) and

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Tomonori Hasegawa (https://sciprofiles.com/profile/1700964)

"Tomonori Hasegawa (https://sciprofiles.com/profile/1700964)
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                                                                                                                                                                                                                                  ■ 1 <u>(/1660-4601/18/14/7623/pdf)</u>
What Affects Quality of Life for People with Type 1 Diabetes?: A Cross-Sectional Observational Study (/1660-4601/18/14/7623)
by Mi-Kyoung Cho (https://sciprofiles.com/profile/1470134) and Mi-Young Kim (https://sciprofiles.com/profile/1185730)
Int. J. Environ. Res. Public Health 2021, 18(14), 7623; https://doi.org/10.3390/ijerph18147623 (https://doi.org/10.3390/ijerph18147623) - 17 Jul 2021
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Assessment of Soil Contamination with Potentially Toxic Elements and Soil Ecotoxicity of Botanical Garden in Brno, Czech Republic: Are Urban Botanical Gardens
More Polluted Than Urban Parks? (/1660-4601/18/14/7622)
by Saclav Pecina (https://sciprofiles.com/profile/1566528), Martin Brtnicky (https://sciprofiles.com/profile/327439),
Marie Balkova (https://sciprofiles.com/profile/841779), P Jitka Hegrova (https://sciprofiles.com/profile/1175418).
Martina Buckova (https://sciprofiles.com/profile/1175654), Tivadar Baltazar (https://sciprofiles.com/profile/1078715).
Roman Licbinsky (https://sciprofiles.com/profile/author/Z0QyWnB1eHFSOS9wdmlLR3hzb1E0NkNoQWpyb29NSEhXWjlJeFBiRERQND0=) and
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\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7622; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147622}} (\underline{\textbf{https://doi.org/10.3390/ijerph18147622}}) - 17 \ \underline{\textbf{Jul 2021}}, \\ \underline{\textbf{Jul 2021}}, \underline{\textbf{Ju
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Perceived Susceptibility to and Seriousness of COVID-19: Associations of Risk Perceptions with Changes in Smoking Behavior (/1660-4601/18/14/7621)
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Lisa Henriksen (https://sciprofiles.com/profile/author/OFByc2pzTmYrU0pZak9FZ2x4cXRqRHZDYmpWb050clhPMzJWK1ArQWpJQT0=).
Nina C. Schleicher (https://sciprofiles.com/profile/author/Z3kwQXNTR3FMS0hCbmxkdXZHcXF5ZmpQa0RManFIRnNoRStoWFZCeENJOD0=) and
Judith J. Prochaska (https://sciprofiles.com/profile/1002195)
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by 😰 Enrique Ramón-Arbués (https://sciprofiles.com/profile/1833779), 😨 José Manuel Granada-López (https://sciprofiles.com/profile/1147025).
Blanca Martínez-Abadía (https://sciprofiles.com/profile/author/Ty9Ma3U1Mm1vSW1xZTdDampmZVZLRTRmUEpZc0Rmam56NExVNjdRQTFiWT0=).
Emmanuel Echániz-Serrano (https://sciprofiles.com/profile/1594741), Plabel Antón-Solanas (https://sciprofiles.com/profile/1097548) and
Michael Nash (https://sciprofiles.com/profile/author/ZTNuNIIxSkpDcEQ0SWNTZHZ2NWIBQT09)
Int. J. Environ. Res. Public Health 2021, 18(14), 7620; https://doi.org/10.3390/ijerph18147620 (https://doi.org/10.3390/ijerph18147620) - 17 Jul 2021
Abstract (1) Background: To examine the prevalence, and associated factors of, problematic Internet use in a sample of Spanish university students. (2) Methods: Cross-
sectional descriptive study of a convenience sample of 698 university students. Self-esteem, alcohol consumption, perceived social support, depression, anxiety, stress and [...]
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by 😨 Gustavo Zubieta-Calleja (https://sciprofiles.com/profile/1074091) and 😨 Natalia Zubieta-DeUrioste (https://sciprofiles.com/profile/1719500)
Int. J. Environ. Res. Public Health 2021, 18(14), 7619; https://doi.org/10.3390/ijerph18147619 (https://doi.org/10.3390/ijerph18147619) - 17 Jul 2021
Abstract. Acute high-altitude illnesses are of great concern for physicians and people traveling to high altitude. Our recent article "Acute Mountain Sickness, High-Altitude
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William Res. Public Health 2021, 18(14), 7618; https://doi.org/10.3390/ijerph18147618 (https://doi.org/10.3390/ijerph18147618) - 17 Jul 2021 Abstract Intravenous therapy administration through peripheral venous catheters is one of the most common nursing procedures performed in clinical contexts: However, peripherally inserted central catheters (PICC) remain insufficiently used by nurses and can be considered a potential alternative for patients who need aggressive intravenous [...] (This article belongs to the Collection A Focus on Healthcare from the Perspective of Gender, Culture, Management, and the Economy (/journal/ijerph/special\_issues /Healthcare\_GCME\_)) Open Access Article Energy Drink Consumption among Adolescents Attending Schools in Lubumbashi, Democratic Republic of Congo (/1660-4601/18/14/7617) by Présor Carsi Kuhangana (https://sciprofiles.com/profile/1211394), Taty Muta Musambo (https://sciprofiles.com/profile/author/U0dLNXdIVkVjd2ZqQXNrbmM5TkVPc1YrYng1YzFrbDJaNGF3ZFJLeXoxYz0=), Joseph Pyana Kitenge (https://sciprofiles.com/profile/1287977), 

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Public Health 2021, 18(14), 7617; https://doi.org/10.3390/ijerph18147617 (https://doi.org/10.3390/ijerph18147617) - 17 Jul 2021 Abstract Background: The consumption of energy drinks (EDs) is increasing in the general population, but little is known about the consumption of EDs among pupils in Africa. This study was designed to assess the consumption of EDs among pupils between 10 and 17 years [...] Read more. Open Access Article Measurement Equivalence between the Original and Estimated Mini-Mental State Examination in People with Dementia (/1660-4601/18/14/7616) by <a>substitution</a> <a>En-Chi Chiu (https://sciprofiles.com/profile/1721988)</a>) and <a>substitution</a> <a>g</a> <a>Tzu-Hua Chien (https://sciprofiles.com/profile/1721988)</a>) and <a>substitution</a> Ya-Chen Lee (https://sciprofiles.com/profile/549658) Int. J. Environ. Res. Public Health 2021, 18(14), 7616; https://doi.org/10.3390/ijerph18147616 (https://doi.org/10.3390/ijerph18147616) - 17 Jul 2021 Cited by 1 (/1660-4601/18/14/7616#citedby) | Viewed by 708 Abstract Background: The Cognitive Abilities Screening Instrument (CASI) is increasingly used to assess general cognitive function in people with dementia. The Mini-Mental State Examination (MMSE) score can be converted from the CASI (i.e., the estimated MMSE). Recognizing that measurement equivalence is critical to meaningfully [...] Read ▶ Show Figures (/ijerph/ijerph-18-07616/article\_deploy/html/images/ijerph-18-07616-g001-550.jpg) Open Access Article Can Heart Rate Variability (HRV) Be Used as a Biomarker of Thermal Comfort for Mine Workers? 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Public Health 2021, 18(14), 7614; https://doi.org/10.3390/ijerph18147614 (https://doi.org/10.3390/ijerph18147614) - 17 Jul 2021 Cited by 1 (/1660-4601/18/14/7614#citedby) | Viewed by 972 Abstract Qualitative dietary assessments are not common in aging athletes. Therefore, this study aimed to evaluate diet quality and its determinants among aging masters athletes. Eighty-six participants of the 8th World Masters Indoor Athletics Championships were enrolled in the study (age range 36–65 years). 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Public Health 2021, 18(14), 7613; https://doi.org/10.3390/ijerph18147613 (https://doi.org/10.3390/ijerph18147613) - 17 Jul 2021 Cited by 1 (/1660-4601/18/14/7613#citedby) | Viewed by 756 Abstract Accumulating evidence has shown a significant correlation between periodontal diseases and systemic diseases. In this study, we investigated the association between the frequency of tooth scaling and acute myocardial infarction (AMI). Here, a group of 7164 participants who underwent tooth scaling was compared [...] Read more. (/ijerph/ijerph-18-07613/article\_deploy/html/images/ijerph-18-07613-g001-550.jpg) Effects of 1 Year of Lifestyle Intervention on Institutionalized Older Adults (/1660-4601/18/14/7612) by Daniele Magistro (https://sciprofiles.com/profile/1015789), Fabio Carlevaro (https://sciprofiles.com/profile/author/MnppcUZ5VzdZdFgwTTNjVDMzaWg5alFSMzB6VkJ6dHVrMGgxYlh4OCtSRT0=). 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Philippe Dodin (https://sciprofiles.com/profile/author/cmxjZ0ZGR0htbC9ZU0p2SmlzYjJLbXFPdEU4SlpoMFA4bS9GdVUybC8vWIVoRTNZaThlYjIVUEpMazVocnJIMw==) Laurent Ballaz (https://sciprofiles.com/profile/author/WW9MVkpndkd4ZDZEUVVQOGZ5THNPaG8wVmszRlNyV3B5Z2M0b3picVNDMD0=) and Marie-Lyne Nault (https://sciprofiles.com/profile/author/UGhyZCtNcTF4N0RzQ0dBMVo2TTZMQldTN0J6ZW9Rd1RoWGF3UU03WFhIQ0NRL0NxQmVuWWRhS0lreWJxalZoSA==) Int. J. Environ. Res. Public Health 2021, 18(14), 7611; https://doi.org/10.3390/ijerph18147611 (https://doi.org/10.3390/ijerph18147611) - 17 Jul 2021 Abstract This systematic review aimed to investigate whether the use of a knee brace when returning to sport (RTS) could prevent a second injury after anterior cruciate ligament reconstruction (ACLR). This study was registered with the PROSPERO database and followed PRISMA guidelines. A systematic [...] Read more. 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Disparities in Methods Used to Determine Microplastics in the Aquatic Environment: A Review of Legislation, Sampling Process and Instrumental Analysis (/1660-4601/18/14/7608)

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Int. J. Environ. Res. Public Health 2021, 18(14), 7608; https://doi.org/10.3390/ijerph18147608 (https://doi.org/10.3390/ijerph18147608) - 17 Jul 2021

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A Multivariate Age-Structured Stochastic Model with Immunization Strategies to Describe Bronchiolitis Dynamics (/1660-4601/18/14/7607)

by <a>by <a>Mónica López-Lacort (https://sciprofiles.com/profile/author/M1RZMDRqWDExdHlzVHNCQjU4bmtXYVozRkRBVFNOUXg4SzJFeDliMkJFMD0=)</a>,

Ana Corberán-Vallet (https://sciprofiles.com/profile/1607935) and Francisco J. Santonja Gómez (https://sciprofiles.com/profile/1585322)
Int. J. Environ. Res. Public Health 2021, 18(14), 7607; <a href="https://doi.org/10.3390/ijerph18147607">https://doi.org/10.3390/ijerph18147607</a> (https://doi.org/10.3390/ijerph18147607) - 17 Jul 2021
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- Rodrigo L. Vancini (https://sciprofiles.com/profile/451689), Douglas A. T. Santos (https://sciprofiles.com/profile/444057).
- Cathia Moser (https://sciprofiles.com/profile/1165252), Elias Villiger (https://sciprofiles.com/profile/991800),
- Thomas Rosemann (https://sciprofiles.com/profile/1035613), Beat Knechtle (https://sciprofiles.com/profile/26263).
- Lee Hill (https://sciprofiles.com/profile/author/Ylg1V2h6UVJzV0kvQldqSFVGZW81WVJweDVIV21ieFVtQVp0TGR2dzN1OD0=) and
- Marilia S. Andrade (https://sciprofiles.com/profile/373719)

Int. J. Environ. Res. Public Health 2021, 18(14), 7606; https://doi.org/10.3390/ijerph18147606 (https://doi.org/10.3390/ijerph18147606) - 17 Jul 2021 Cited by 1 (/1660-4601/18/14/7606#citedby) | Viewed by 771

Abstract Background: It is well known that athletes originating from a specific region or country can master specific sports disciplines (e.g., East-African runners in long-distance running). In addition, physical and athletic performance are the result of an interaction between genetic, environmental and epigenetic factors. [...] Read more. (This article belongs to the Special Issue Athlete Performance and Health (/journal/ijerph/special\_issues/athlete\_performance\_health\_))

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en Access Article

Influence of Tunneled Hemodialysis-Catheters on Inflammation and Mortality in Dialyzed Patients (/1660-4601/18/14/7605)

- by 🔋 Rodolfo Crespo-Montero (https://sciprofiles.com/profile/1689373). 🚭 Victoria E. Gómez-López (https://sciprofiles.com/profile/1491318).
- Pátima Guerrero-Pavón (https://sciprofiles.com/profile/275199)
- Andrés Carmona-Muñoz (https://sciprofiles.com/profile/author/SnkzZU9NZFdnMDNPS1IIVkJCbGFsMEZ5Rnl2dG5pNDdGdi9Oa010SFhBaz0=),
- Manuel Romero-Saldaña (https://sciprofiles.com/profile/1067909), Antonio Ranchal-Sanchez (https://sciprofiles.com/profile/1146898) and
- Pedro Aljama-García (https://sciprofiles.com/profile/author/bzhabTVIU2k2elErQ25Jbnc5N3NCQ3lhclZRdGUwU3RYYIc3bFV3SjgxUT0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7605; <a href="https://doi.org/10.3390/ijerph18147605">https://doi.org/10.3390/ijerph18147605</a> (https://doi.org/10.3390/ijerph18147605) - 16 Jul 2021 Viewed by 985

Abstract Older age and comorbidities in hemodialysis patients determines the use of tunneled catheters as vascular access despite their reported clinical and mortality disadvantages. This prospective matched study analyzes the impact of permanent catheters on inflammation and mortality in hemodialysis patients; We studied 108 [...] Read more.

(This article belongs to the Special Issue <u>Chronic Diseases: Biopsychosocial Impact, Interventions and Preventive Measures (/journal/ijerph/special\_issues/Chronic\_Diseases\_Biopsychosocial\_Impact\_Interventions\_Preventive\_Measures\_))</u>

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Open Access Article

**■** <u>(/1660-4601/18/14/7604/pdf)</u>

Occupational Health: Does Compliance with Physical Activity Recommendations Have a Preventive Effect on Musculoskeletal Symptoms in Computer Workers? A Cross-Sectional Study (/1660-4601/18/14/7604)

- by Sara Moreira (https://sciprofiles.com/profile/author/eUJUZWkyNGYxV010blp5dDRLVXVYYno0THlydnhFazlxa1Rwdk41WGdKVT0=),
- Maria Salomé Ferreira (https://sciprofiles.com/profile/author/ZG4xdjZFK0VKMDVraXpsQWloQzNGdjczdDg1VENseGU1aTBDN0IONWQrUT0=).
- Maria Begoña Criado (https://sciprofiles.com/profile/author/bXlid2ZadEpCV0JzcEV3b2N5dFZBSmNOdTZOVDZDWU8vYnhKck45Y3pIUT0=).
- Sorge Machado (https://sciprofiles.com/profile/358239).
- Cristina Mesquita (https://sciprofiles.com/profile/author/MTQvR3J5MW1raFNzeCtlcG1HSzgyOCtwQTR6dWRtcnZWUkhLWGFvbllKWT0=).
- Sofia Lopes (https://sciprofiles.com/profile/2098093) and Paula Clara Santos (https://sciprofiles.com/profile/1691318)

Int. J. Environ. Res. Public Health 2021, 18(14), 7604; https://doi.org/10.3390/ijerph18147604 (https://doi.org/10.3390/ijerph18147604) - 16 Jul 2021 Viewed by 1285

Abstract A lack of physical activity in computer workers (CW) can contribute to the development of musculoskeletal symptoms (MSS). Aim: (i) Evaluate MSS over a 12 month and 7 days period, (ii) determine physical activity (PA) levels and compliance with World Health Organization (WHO) [...] Read more.

(This article belongs to the Special Issue Sedentary Behaviour and Physical Activity in the Workplace (/journal/ijerph/special\_issues

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Open Access Article

The Impact of Government Subsidies on the Low-Carbon Supply Chain Based on Carbon Emission Reduction Level (/1660-4601/18/14/7603)

by Biao Li (https://sciprofiles.com/profile/1378709), Yong Geng (https://sciprofiles.com/profile/979192), Xiqiang Xia (https://sciprofiles.com/profile/396680) and Dan Qiao (https://sciprofiles.com/profile/author/MkNHdEZBeHJ4dENLbDRSM0IrWHBEd2E4TU9MY0xxbXNIdTg2d2tZZIBzbz0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7603; https://doi.org/10.3390/ijerph18147603 (https://doi.org/10.3390/ijerph18147603) - 16 Jul 2021 Cited by 3 (/1660-4601/18/14/7603#citedby) | Viewed by 1042

Abstract. To improve low-carbon technology, the government has shifted its strategy from subsidizing low-carbon products (LCP) to low-carbon technology. To analyze the impact of government subsidies based on carbon emission reduction levels on different entities in the low-carbon supply chain (LCSC), game theory is [...] Read more. (This article belongs to the Section Anthropogenic Circularity (/journal/ijerph/sections/anthropogen\_circularity))

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Public Health 2021, 18(14), 7602; https://doi.org/10.3390/ijerph18147602 (https://doi.org/10.3390/ijerph18147602) - 16 Jul 2021 Cited by 8 (/1660-4601/18/14/7602#citedby) | Viewed by 1828 Abstract Staphylococcus aureus is a nosocomial bacterium causing different infectious diseases, ranging from skin and soft tissue infections to more serious and life-threatening infections such as septicaemia. S. aureus forms a complex structure of extracellular polymeric biofilm that provides a fully secured and functional [...] Read more. (This article belongs to the Special Issue Microbial Biofilms-Implications for Healthcare and Environment (/journal/ijerph/special\_issues /Microbial\_Healthcare\_Environment\_)) **▶ Show Figures** (/ijerph/ijerph-18-07602/article\_deploy/html/images/ijerph-18-07602-g001-550.jpg), (/ijerph/ijerph-18-07602/article\_deploy/html/images/ijerph-18-07602-g002-550.jpg) Effect of Water Amount Intake before Scuba Diving on the Risk of Decompression Sickness (/1660-4601/18/14/7601) by (2) Kil-Hyung Han (https://sciprofiles.com/profile/1721501), Gwang-Suk Hyun (https://sciprofiles.com/profile/author/MkNJbU5ScWFVdjRIT1ZzTzMyRlkrQzc4OFp2bHZKWjZMeHlUbEZESWFqRT0=). Yong-Seok Jee (https://sciprofiles.com/profile/42090) and Q Jung-Min Park (https://sciprofiles.com/profile/1679028) Int. J. Environ. Res. Public Health 2021, 18(14), 7601; https://doi.org/10.3390/ijerph18147601 (https://doi.org/10.3390/ijerph18147601) - 16 Jul 2021 Cited by 1 (/1660-4601/18/14/7601#citedby) | Viewed by 729 Abstract Background and objective: The aim of this study was to investigate the influence of pre-hydration levels on circulating bubble formation for scuba divers and to evaluate the appropriate volume of water intake for reducing the risk of decompression sickness (DCS). Materials and [...] Read more. (This article belongs to the Special Issue Human Health Dynamics in the Mobile and Big Data Era (/journal/ijerph/special\_issues/human\_health\_dynamics)) (/ijerph/ijerph-18-07601/article\_deploy/html/images/ijerph-18-07601-g001-550.jpg) (/ijerph/ijerph-18-07601/article\_deploy/html/images/ijerph-18-07601-g002-550.jpg) (lijerph/lijerph-18-07601/article\_deploy/html/images/ijerph-18-07601-g003-550.jpg) (lijerph/lijerph-18-07601/article\_deploy/html/images/ijerph-18-07601-g004-550.jpg) **■** <u>(/1660-4601/18/14/7600/pdf)</u> Open Access Article Understanding the Factors Related to Trauma-Induced Stress in Cancer Patients: A National Study of 17 Cancer Centers (/1660-4601/18/14/7600) by Matthew R. Moore (https://sciprofiles.com/profile/1632568), Cindy Davis (https://sciprofiles.com/profile/103618), Tamara Cadet (https://sciprofiles.com/profile/112721), 2 Tina Harralson (https://sciprofiles.com/profile/1719194) and Laura Dietzen (https://sciprofiles.com/profile/author/TStPNTlyKzhCRzE4S2ZKR3JudHRRMHlrWStZUVpYeGZKekRJaUF6SVNyTT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7600; https://doi.org/10.3390/jjerph18147600 (https://doi.org/10.3390/jjerph18147600) - 16 Jul 2021 Abstract\_Objective: Posttraumatic stress symptoms (PTSS), defined as continued trauma, has been found to negatively impact mental and physical health. Many cancer centers routinely assess level of psychological distress but assessment of symptoms related to PTSS is less routine. Understanding the mechanisms by which [...] Read more. (This article belongs to the Special Issue Feature Papers in Public Health Statistics and Risk Assessment (/journal/ijerph/special\_issues/FP\_PHSRA)) (/ijerph/ijerph-18-07600/article\_deploy/html/images/ijerph-18-07600-g001-550.jpg) (/ijerph/ijerph-18-07600/article\_deploy/html/images/ijerph-18-07600-g002-550.jpg) (/ijerph/ijerph-18-07600/article\_deploy/html/images/ijerph-18-07600-g003-550.jpg) Open Access Article It's the Content That Counts: Longitudinal Associations between Social Media Use, Parental Monitoring, and Alcohol Use in an Australian Sample of Adolescents Aged 13 to 16 Years (/1660-4601/18/14/7599) by <a> Anna Smout (https://sciprofiles.com/profile/1646802)</a>, Cath Chapman (https://sciprofiles.com/profile/author/c1J0MWc3dEVZSzBibFZya2tBVDhKWERZWkpLUUJsMEVjbjFWeFRBd1l2TT0=). Marius Mather (https://sciprofiles.com/profile/1721424), Tim Slade (https://sciprofiles.com/profile/author/dVJmcVpYYzNJNEI2dUdZUkJONEd6RU5rZ1MzZ0c0SDJxRFI1YTEwV0Zxaz0=). Maree Teesson (https://sciprofiles.com/profile/author/eUhUNHF6Sit2RHk1ZFJmOTh2NWtNTjVIUXE5K0JNcDILMDRmYVIiQ3ZaRT0=) and Nicola Newton (https://sciprofiles.com/profile/author/elUrUFIkN1BRVC83dmdDSIR0VE9IWEFIcUxkM2w0RVpsRIZZOU9XRXhIVT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7599; https://doi.org/10.3390/ijerph18147599 (https://doi.org/10.3390/ijerph18147599) - 16 Jul 2021 Cited by 1 (/1660-4601/18/14/7599#citedby) | Viewed by 790 Abstract (1) Background: More time spent on social media has been linked to increased alcohol use, with exposure to peer alcohol-related content on social media (content exposure) named as a critical factor in this relationship. Little is currently known about whether early content exposure [...] Read more. (This article belongs to the Special Issue Adolescent Health Risk Behaviors and Mental Health (/journal/ijerph/special\_issues /Adolescent\_Health\_Risk\_Behaviors\_Mental\_Health\_)) Heart Metabolism in Sepsis-Induced Cardiomyopathy—Unusual Metabolic Dysfunction of the Heart (/1660-4601/18/14/7598) by (2) Weronika Wasyluk (https://sciprofiles.com/profile/1570946), Patrycja Nowicka-Stażka (https://sciprofiles.com/profile/author/cUUzZGFVOVVnQ2tqbWllajNzaXZRbWtYR1VZWW9MVnZiTk5UTTJXc3NIVT0=) and Agnieszka Zwolak (https://sciprofiles.com/profile/author/Q2I0KzRSME84TXk2ZVdlZFFTS3NoQTIINHMyY3ZvNIVvV2M5MzZXcVcwbz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7598; https://doi.org/10.3390/ijerph18147598 (https://doi.org/10.3390/ijerph18147598) - 16 Jul 2021 Cited by 1 (/1660-4601/18/14/7598#citedby) | Viewed by 965 Abstract Due to the need for continuous work, the heart uses up to 8% of the total energy expenditure. Due to the relatively low adenosine triphosphate (ATP) storage capacity, the heart's work is dependent on its production. This is possible due to the metabolic [...] Read more. (This article belongs to the Special Issue <u>Decompensated Heart Failure (/journal/ijerph/special\_issues/Decompensated\_Heart\_Failure )</u>) (Lijerph/ijerph-18-07598/article\_deploy/html/images/ijerph-18-07598-g001-550.jpg), (Lijerph/ijerph-18-07598/article\_deploy/html/images/ijerph-18-07598-g002-550.jpg) (/ijerph/ijerph-18-07598/article\_deploy/html/images/ijerph-18-07598-g003-550.jpg) Organizational-Level Moderators Impacting Tobacco-Related Knowledge Change after Tobacco Education Training in Substance Use Treatment Centers (/1660-4601 /18/14/7597) by 🥯 Kathy Le (https://sciprofiles.com/profile/author/cFY3SIFGT2IVa0lyRW0yVVdCK25uRGZkV3ZSSnVMMUJGN3R1SUZ1WktTND0=), Tzuan A. Chen (https://sciprofiles.com/profile/1808474), Spapel Martinez Leal (https://sciprofiles.com/profile/1566198). Virmarie Correa-Fernández (https://sciprofiles.com/profile/1410919), Ezemenari M. Obasi (https://sciprofiles.com/profile/author/bXp3MFRJd1VWM1JNQXZRSkllb3YyQT09), Bryce Kyburz (https://sciprofiles.com/profile/author/V083dENqYnVEMzl4U25uRGNYK3dzMC9jWFZVUGJ2Tys1Y0dGVWxPeVNVRT0=), Teresa Williams (https://sciprofiles.com/profile/author/NDVuKziTYWNudGt0TEILU3ZqRjFWeGpqdDimWnJGSTRSTjhj0Tg5bEtlUTBLM1luRmt0d2RHWVdMdWo4TUFz0A==)

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Kathleen Casey (https://sciprofiles.com/profile/author/TGdXb0o2WmhaK1ByRjZZLzB3eDVjREpnbVFIUDQ1M01DMjBFcHFnMkJRST0=),
S Daniel P. O'Connor (https://sciprofiles.com/profile/author/MW9oamRhWjcwb3NQd0VqSkNHWVhHeEhZZjN0MmlXZjdkRG9VSWdxY1ZUMD0=) and
                                                                                                                                                                                                                                _____Q = (/toggle_desktop_layout_cookie)
Lorraine R. Reitzel (https://sciprofiles.com/profile/1059317)
\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7597; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147597}}, 16 \ \text{Jul 2021}, 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14)
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Abstract Tobacco use is disproportionately elevated among patients with substance use disorders relative to the general U.S. population. Tobacco interventions are lacking within
substance use treatment centers (SUTCs) due to lack of knowledge and training. This study examined knowledge gain and the organizational factors [...] Read more.
(This article belongs to the Special Issue <u>Tobacco Health Risk ( /journal/ijerph/special_issues/tobacco_health_risk</u>))
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Ellen H. M. Moors (https://sciprofiles.com/profile/author/dUhreXpZVjBsYXMxYmtEcTJWc3VyeW9wVW1LcHFLaExaK1FFTzNmTFFDMD0=) and
Alexander Peine (https://sciprofiles.com/profile/285814)
Int. J. Environ. Res. Public Health 2021, 18(14), 7596; https://doi.org/10.3390/ijerph18147596 (https://doi.org/10.3390/ijerph18147596) - 16 Jul 2021
Viewed by 961
Abstract. This paper provides an empirical ethics analysis of the goods and bads enacted in EU ageing and innovation policy discourses. It revolves around a case study of the
persona Maria, developed as part of the EU's Active and Healthy Ageing Policies. Drawing on [...] Read more.
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(\underline{\textit{/ijerph/ijerph-18-07596/article\_deploy/html/images/ijerph-18-07596-g0A2-550.jpg})
                                                                                                                                                                                                                                   The Incidence and Predictors of Solid- and Hematological Malignancies in Patients with Giant Cell Arteritis: A Large Real-World Database Study (/1660-4601/18/14
by 🕲 Lior Dar (https://sciprofiles.com/profile/1654528), 🕲 Niv Ben-Shabat (https://sciprofiles.com/profile/1032512),
Shmuel Tiosano (https://sciprofiles.com/profile/1693959), Abdulla Watad (https://sciprofiles.com/profile/389698).
Dennis McGonagle (https://sciprofiles.com/profile/1237415),
Doron Komaneshter (https://sciprofiles.com/profile/author/SkEyTk5ZdjlkTzhCbDVBYllwMjRUeExNY25jMmNVV2dqRUhLTGVnbTgwdz0=),
Arnon Cohen (https://sciprofiles.com/profile/author/dTFWQXNOQnU0VzlkNFIMbzJzbnl6Rk5kMy8zK2Y3enM3d1JmREZrUVgwbz0=).
Nicola Luigi Bragazzi (https://sciprofiles.com/profile/34026) and Ploward Amital (https://sciprofiles.com/profile/1032640)
Int. J. Environ. Res. Public Health 2021, 18(14), 7595; https://doi.org/10.3390/ijerph18147595 (https://doi.org/10.3390/ijerph18147595) - 16 Jul 2021
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Abstract Background: The association between giant cell arteritis (GCA) and malignancies had been widely investigated with studies reporting conflicting results. Therefore, in
this study, we aimed to investigate this association using a large nationwide electronic database. Methods: This study was designed as a retrospective [...] Read more.
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/Big_Data_Mathematical_Modeling_Biomedicine_))
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Modeling of the Long-Term Epidemic Dynamics of COVID-19 in the United States (/1660-4601/18/14/7594)
by Perek Huang (https://sciprofiles.com/profile/author/NkpqTDNwUmt2QkFGQUR2NEQ2SFRHOFRVRFBFZ0JwdDU5dW5SSkdaK2wvVT0=).
Huanyu Tao (https://sciprofiles.com/profile/author/QUVxTHNEc24relFmVi9RdmNnbERIUW5wUXpsclhNaWEzWG1XSjdSRGxGcz0=)
👰 Qilong Wu (https://sciprofiles.com/profile/author/aUVOTWxTMWtabGFONm41RVEyYmY0RzVhcVRuU1hLWCt3QzJjWXBuZmRZbz0=),
Sheng-You Huang (https://sciprofiles.com/profile/730513) and Pyi Xiao (https://sciprofiles.com/profile/719336)
Int. J. Environ. Res. Public Health 2021, 18(14), 7594; https://doi.org/10.3390/ijerph18147594 (https://doi.org/10.3390/ijerph18147594) - 16 Jul 2021
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Abstract Coronavirus 2019 (COVID-19) is causing a severe pandemic that has resulted in millions of confirmed cases and deaths around the world. In the absence of effective
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(lijerph/ijerph-18-07594/article_deploy/html/images/ijerph-18-07594-g003-550.jpg), (lijerph/ijerph-18-07594/article_deploy/html/images/ijerph-18-07594-g004-550.jpg)
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                                                                                                                                                                                                                                    Open Access Article
Is It Possible to Prevent Sars-Cov-2 Infection in a Non-Infectious Diseases Ward during the Pandemic on the Example of a Diabetes Clinic Institute of Rural Health,
Lublin, Poland? (/1660-4601/18/14/7593)
by Piotr Dziemidok (https://sciprofiles.com/profile/1636494), Daria Gorczyca-Siudak (https://sciprofiles.com/profile/1600163) and
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Int. J. Environ. Res. Public Health 2021, 18(14), 7593; https://doi.org/10.3390/ijerph18147593 (https://doi.org/10.3390/ijerph18147593) - 16 Jul 2021
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Doeun Lee (https://sciprofiles.com/profile/author/b2Z0dFpCdTgrQ3N5U3R1cXh0aUxxMnJDNW5DYWRTUEIGMWILSGh5L1NyRT0=).
Jisun Lim (https://sciprofiles.com/profile/1493499) and Park (https://sciprofiles.com/profile/75574)
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J. Environ. Res. Public Health 2021, 18(14), 7591; https://doi.org/10.3390/ijerph18147591 (https://doi.org/10.3390/ijerph18147591) - 16 Jul 2021 Abstract The aim of this study of Spanish health personnel is to determine their level of knowledge about hate violence and their relevance in detecting victims of hate violence and clarifying the magnitude of the phenomenon. An exploratory study with a descriptive, observational, and [...] Read more. Variability of Body Build and Physiological Spinal Curvatures of Young People in an Accelerated Longitudinal Study (/1660-4601/18/14/7590) by 😢 Jacek Tuz (https://sciprofiles.com/profile/1673788), 😢 Adam Maszczyk (https://sciprofiles.com/profile/74545) and Anna Zwierzchowska (https://sciprofiles.com/profile/522334)  $Int.\ J.\ Environ.\ Res.\ Public\ Health\ \textbf{2021},\ 18 (14),\ 7590;\ \underline{\textbf{https://doi.org/10.3390/ijerph18147590}}\ -\ 16\ Jul\ 2021$ Cited by 1 (/1660-4601/18/14/7590#citedby) | Viewed by 684 Abstract. The human body is characterized by the variability of the characteristics of body build, which is expressed in the instability of spinal curvatures, which change during ontogeny. This phenomenon leads to a phylogenetic evolution of the human body build and posture. The aim [...] Read more. (/ijerph/ijerph-18-07590/article\_deploy/html/images/ijerph-18-07590-g001-550.jpg) Open Access Article Health-Related Productivity Loss According to Health Conditions among Workers in South Korea (/1660-4601/18/14/7589) by 🕙 Dong-Wook Lee (https://sciprofiles.com/profile/1329196), 🕲 Jongin Lee (https://sciprofiles.com/profile/1505552), Hyoung-Ryoul Kim (https://sciprofiles.com/profile/509617) and Mo-Yeol Kang (https://sciprofiles.com/profile/688805) Int. J. Environ. Res. Public Health 2021, 18(14), 7589; https://doi.org/10.3390/ijerph18147589 (https://doi.org/10.3390/ijerph18147589) - 16 Jul 2021 Cited by 2 (/1660-4601/18/14/7589#citedby) | Viewed by 928 Abstract This study aimed to investigate the degree of health-related productivity loss (HRPL) for common health conditions. A total of 4197 workers participated in a web-based questionnaire survey from January to February 2020. HRPL was measured using the Work Productivity and Activity Impairment questionnaire, [...] Read more. (/ijerph/ijerph-18-07589/article\_deploy/html/images/ijerph-18-07589-g001-550.jpg) (/ijerph/ijerph-18-07589/article\_deploy/html/images/ijerph-18-07589-g002-550.jpg) **■** <u>(/1660-4601/18/14/7588/pdf)</u> Open Access Article An Investigation into Smartphone Addiction with Personality and Sleep Quality among University Students (/1660-4601/18/14/7588) by <a> Hsien-Yuan Lane (https://sciprofiles.com/profile/1492609)</a>, Chin-Jui Chang (https://sciprofiles.com/profile/author/OVc4YVZ4ZkhsT2ZNd0FQVU5rK250MGJ6RUVxVVVpUzdWNXhod2crTFFGZz0=). Chieh-Liang Huang (https://sciprofiles.com/profile/author/SjhRY3I1UWIRcUYvUkRkSDNOVFZIYWt50Gw1Z1hJcEgxU09xazFYRGdLZz0=) and Yun-Hsuan Chang (https://sciprofiles.com/profile/806780) Int. J. Environ. Res. Public Health 2021, 18(14), 7588; https://doi.org/10.3390/ijerph18147588 (https://doi.org/10.3390/ijerph18147588) - 16 Jul 2021 Cited by 3 (/1660-4601/18/14/7588#citedby) | Viewed by 1435 Abstract Over the past two decades, smartphones have become common, and the accompanying devices have also become much more popular and easily accessible worldwide. With the development of smartphones, accompanied by internet facilities, excessive smartphone use or smartphone addiction may cause sleep disturbance and [...] (This article belongs to the Topic Internet Addiction (/topics/Internet\_Addict)) Healthcare Professionals' Perceptions of Function-Focused Care Education for Nursing Home Practitioners (/1660-4601/18/14/7587) by Su-Jung Lee (https://sciprofiles.com/profile/1724360), Min-Sun Park (https://sciprofiles.com/profile/author/Z0hyZFZDcnEzajg@WlgyY1pZcWIMV0dWT1dBRi9oRFdQTWUwcmQvK3c1cz0=) and Sung-Ok Chang (https://sciprofiles.com/profile/1274023) Int. J. Environ. Res. Public Health 2021, 18(14), 7587; https://doi.org/10.3390/ijerph18147587 (https://doi.org/10.3390/ijerph18147587) - 16 Jul 2021 Abstract A nursing home (NH) care environment necessitates a shared cognition-based education model that maintains effective function-focused care (FFC). This study's aim was to explore healthcare professionals' perceptions of function-focused care education for the development of an education model using a shared mental model [...] Read more. (This article belongs to the Section Nursing (/journal/ijerph/sections/nursing)) (/ijerph/ijerph-18-07587/article\_deploy/html/images/ijerph-18-07587-g001-550.jpg) (/ijerph/ijerph-18-07587/article\_deploy/html/images/ijerph-18-07587-g002-550.jpg) Optimizing Green-Gray Infrastructure for Non-Point Source Pollution Control under Future Uncertainties (/1660-4601/18/14/7586) by Sinyu Dong (https://sciprofiles.com/profile/author/cm9TUVRpNmx0Q0UxQTI2UWxsbXpNekdQMzZlbWJBOGlwM2NhYzcrV3NnQT0=). Peng Yuan (https://sciprofiles.com/profile/1692498), Ponghui Song (https://sciprofiles.com/profile/1692499) and Wenxuan Yi (https://sciprofiles.com/profile/author/RTRISG5OYXJHdDN4dlBrRmpwWFZtdnUyK2VxUXorMndqMjZTMlRxZXQwQT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7586; https://doi.org/10.3390/ijerph18147586 (https://doi.org/10.3390/ijerph18147586) - 16 Jul 2021 Cited by 2 (/1660-4601/18/14/7586#citedby) | Viewed by 1002 Abstract Non-Point Source Pollution (NPS) caused by polluted and untreated stormwater runoff discharging into water bodies has become a serious threat to the ecological environment. Green infrastructure and gray infrastructure are considered to be the main stormwater management measures, and the issue of their [...] Read more. 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Aislinn Conrad (https://sciprofiles.com/profile/author/OTZaaXFldFVJKzRYbkhTNm0vcWJxcXNsdGNWckF1V0VDeEtSNUZjbXFWYz0=),

Carol Coohey (https://isciprofiles.com/profile/author/MTRrb2laUThxVzhYTTRrRG0rc3E5c0l0WTVRZHozSVNTMTBib0t0bHdrVT0=), resmite Oral (https://sciprofiles.com/profile/author/SDk3Zkxqc0k5dmZjWUVGVEtlWnByVHo5SFE2aXViMHpvZC9CQXk3bnd4UT0=) and Corinne Peek-Asa (https://sciprofiles.com/profile/1761752) Int. J. Environ. Res. Public Health 2021, 18(14), 7585; <a href="https://doi.org/10.3390/ijerph18147585">https://doi.org/10.3390/ijerph18147585</a> (https://doi.org/10.3390/ijerph18147585) <a href="https://doi.org/10.3390/ijerph18147585">dttps://doi.org/10.3390/ijerph18147585</a> (https://doi.org/10.3390/ijerph18147585) Abstract. We conducted a secondary analysis of the National Inpatient Sample (NIS) to examine child abuse and neglect hospitalization from 1998-2016. The NIS is the largest all-payer, inpatient care database in the United States and is maintained by the Health Care Utilization Project. Participants [...] Read more. (This article belongs to the Section Traumas (/journal/ijerph/sections/traumas)) (Lijerph/ijerph-18-07585/article\_deploy/html/images/ijerph-18-07585-g001-550.jpg), (Lijerph/ijerph-18-07585/article\_deploy/html/images/ijerph-18-07585-g002-550.jpg) (/ijerph/ijerph-18-07585/article\_deploy/html/images/ijerph-18-07585-g003-550.jpg) Encountering Parents Who Are Hesitant or Reluctant to Vaccinate Their Children: A Meta-Ethnography (/1660-4601/18/14/7584) by Sara Fernández-Basanta (https://sciprofiles.com/profile/946656), Manuel Lagoa-Millarengo (https://sciprofiles.com/profile/author/bHhGUnprd3hMMy9ZRW0vT2JBMVVyNVFmcnBtR1B3R0wrdG1Eck5yTmRhMD0=) and María-Jesús Movilla-Fernández (https://sciprofiles.com/profile/412561) Int. J. Environ. Res. Public Health 2021, 18(14), 7584; https://doi.org/10.3390/ijerph18147584 (https://doi.org/10.3390/ijerph18147584) - 16 Jul 2021 Cited by 1 (/1660-4601/18/14/7584#citedby) | Viewed by 1257 Abstract (1) Background: Health professionals play an important role in addressing parents who are hesitant or reluctant to immunise their children. Despite the importance of this topic, gaps remain in the literature about these experiences. This meta-ethnography aimed to synthesise the available body of [...] Read more. (This article belongs to the Special Issue Basics of Hygiene in Public Health and Health Promotion (/journal/ijerph/special\_issues/hygiene\_public\_health)) **▶ Show Figures** (/ijerph/ijerph-18-07584/article\_deploy/html/images/ijerph-18-07584-g001-550.jpg) Open Access Article Psychometric Properties of Interpersonal Needs Questionnaire-15 for Predicting Suicidal Ideation among Migrant Industrial Workers in China (/1660-4601/18/14/7583) by @ Rongxi Wang (https://sciprofiles.com/profile/1720051), @ Yexin Chen (https://sciprofiles.com/profile/1698735), @ Fan Hu (https://sciprofiles.com/profile/932282). Zixin Wang (https://sciprofiles.com/profile/908525), Palin Cao (https://sciprofiles.com/profile/1716655). Chen Xu (https://sciprofiles.com/profile/author/K0pGak5JbFQ3a1A5SXhNRVQreGkyUnoyU2VRcUZUTEVMU2Vjdmx2SG02OD0=). Miaoyue Yu (https://sciprofiles.com/profile/author/eGE2NkNDYkhxUzc3M1AwbGZKNUR3b2tqaXlwMHNZUFBjYTk5QWVwRW9ZWT0=).

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Jan Roelof van der Meer (https://sciprofiles.com/profile/735713),

Jan Roelof van der Meer (https://sciprofiles.com/profiles.co Giuseppina Faro (https://sciprofiles.com/profile/author/bEdnUjhqOHRGTFJpVUgyRmdaVnJHZG1xVXdPQmRwSE9KMHVPcVdvSEJpYz0=) and Maria Anna Coniglio (https://sciprofiles.com/profile/299348) Int. J. Environ. Res. Public Health 2021, 18(14), 7580; https://doi.org/10.3390/ijerph18147580 (https://doi.org/10.3390/ijerph18147580) - 16 Jul 2021 Cited by 1 (/1660-4601/18/14/7580#citedby) | Viewed by 793 Abstract Conventional high throughput methods assaying the chemical state of water and the risk of heavy metal accumulation share common constraints of long and expensive analytical procedures and dedicated laboratories due to the typical bulky instrumentation. To overcome these limitations, a miniaturized optical system [...] Read more. (This article belongs to the Special Issue Experimental Microbiologic Investigations in Clinical Specimens, Foods and the Environments (/journal/ijerph/special\_issues

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A Cross-Cultural Comparison of the Effects of Alcohol Mixed with Energy Drink (AMED) Consumption on Overall Alcohol Consumption and Related Consequences

- by Sarah Benson (https://sciprofiles.com/profile/author/NVVZS2dEWXVMc0FsNDJORVo4S09pT0lsWm0yb3pyS3VpRll2djdJS3R6az0=).
- Sean J. Johnson (https://sciprofiles.com/profile/1225057), Chris Alford (https://sciprofiles.com/profile/1027693).
- Andrew Scholey (https://sciprofiles.com/profile/827883) and point C. Verster (https://sciprofiles.com/profile/10961)

Int. J. Environ. Res. Public Health 2021, 18(14), 7579; https://doi.org/10.3390/ijerph18147579 (https://doi.org/10.3390/ijerph18147579) - 16 Jul 2021

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Projecting the Impact of SARS-CoV-2 Variants and the Vaccination Program on the Fourth Wave of the COVID-19 Pandemic in South Korea (/1660-4601/18/14/7578) by (2) Eunha Shim (https://sciprofiles.com/profile/1038536)

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Abstract Vaccines against severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) are currently administered in South Korea; however, vaccine supply is limited. Considering constraints in vaccine supply and the emergence of variant strains, we evaluated the impact of coronavirus disease (COVID-19) vaccination program in reducing [...] Read more.

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Fiscal Policy Dilemma in Resolving Agricultural Risks: Evidence from China's Agricultural Insurance Subsidy Pilot (/1660-4601/18/14/7577)

- by <a>Yuqiang Gao (https://sciprofiles.com/profile/1400014)</a>,
- Yongkang Shu (https://sciprofiles.com/profile/author/UzJhVTBPc2ZpMzVpVjVLbjJwK0ZrQmdYOTRkdXJXV2hTMDhuOGVONnYxcz0=).
- ! Hongjie Cao (https://sciprofiles.com/profile/1400026),
- Shuting Zhou (https://sciprofiles.com/profile/author/TkgyV2o5ZUVYRWZER2ZYNS93V09maWQ1ZmhKaWhrdXIDWmsxcjRSTDhNVT0=) and
- (2) Shaobin Shi (https://sciprofiles.com/profile/1668800)

Int. J. Environ. Res. Public Health 2021, 18(14), 7577; https://doi.org/10.3390/ijerph18147577 (https://doi.org/10.3390/ijerph18147577) - 16 Jul 2021

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Abstract The agricultural insurance subsidy policy (AISP) encourages farmers to expand production scale by mitigating production risks. Under the high-input production patterns of traditional agriculture, the implementation of AISP is conducive to increase farmers' income, but it also leads to the destruction of the [...] Read more.

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Physical Activity, Fitness, and Cognitive Performance of Estonian First-Grade Schoolchildren According Their MVPA Level in Kindergarten: A Longitudinal Study (/1660-4601/18/14/7576)

- by Nirkke Reisberg (https://sciprofiles.com/profile/1135347),
- Eva-Maria Riso (https://sciprofiles.com/profile/author/Z0lacINxSIBpRVQzQmR3WXI3Z3I5WTdvQiY4MnIWd3dNN1RvK3NrV245Yz0=) and
- Jaak Jürimäe (https://sciprofiles.com/profile/737953)

Abstract Little is known about the longitudinal trajectories and associations regarding physical activity (PA), physical fitness (PF), and cognitive skills in childhood. Accelerometerbased PA, sedentary behavior (SB), PF, and cognitive skills were measured in Estonian children (n = 147) in kindergarten (6.6 years) [...] Read more. (This article belongs to the Special Issue Physical Education in Early Childhood (/journal/ijerph/special\_issues/physical\_education\_childhood))

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- George Michaelides (https://sciprofiles.com/profile/1667420), like Inceoglu (https://sciprofiles.com/profile/1667422).
- 😰 Elizabeth T. Hurren (https://sciprofiles.com/profile/author/Si9qRzBkVIYxTWlaOExabEdtemg0MnR5NEJLamJ6ek1QUCtXSjJad21HRT0=),
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Abstract As a response to the COVID-19 pandemic, many governments encouraged or mandated homeworking wherever possible. This study examines the impact of this public health initiative on homeworkers' well-being. It explores if the general factors such as job autonomy, demands, social support and work-nonwork [...] Read more. (This article belongs to the Special Issue State-of-the-Art of Occupational Safety and Health in UK (/journal/ijerph/special\_issues

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- Nargiza Parpieva (https://sciprofiles.com/profile/1461098) and
- Abduvohid Sodikov (https://sciprofiles.com/profile/author/TENvZ2lid1BkcTBqK2tlWGtnRWx2L1UwdXBVMzV1THE5TWJOeHZ3VGINRT0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7574; https://doi.org/10.3390/ijerph18147574 (https://doi.org/10.3390/ijerph18147574) - 16 Jul 2021

Abstract The treatment of childhood tuberculosis can be challenging due to the lack of pediatric drug formulations and monitoring of drug-toxicity in routine settings. There are no published studies from Uzbekistan on the adverse drug reactions (ADR) associated with anti-tuberculosis treatment in children. In [...] Read more. (This article belongs to the Collection Operational Research to Inform Programmatic Approaches to Management of Tuberculosis in Uzbekistan (/journal/ijerph

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Katharina Gröbner (https://sciprofiles.com/profile/author/dDBMYm1JUTRicHhNam5QRU9zS0lhZHJsNWJxcEM3R3dCcXliUjZDS3dnYz0=).
Linda Rausch (https://sciprofiles.com/profile/1711642),  Hannes Gatterer (https://sciprofiles.com/profile/926404) and
Verena Menz (https://sciprofiles.com/profile/905935)
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Abstract. The present project compared acute hypoxia-induced changes in lactate thresholds (methods according to Mader, Dickhuth and Cheng) with changes in high-intensity
endurance performance. Six healthy and well-trained volunteers conducted graded cycle ergometer tests in normoxia and in acute normobaric hypoxia (simulated altitude 3000
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                                                                                                                                  ■ (/1660-4601/18/14/7572/pdf)
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Michał Spychała (https://sciprofiles.com/profile/author/WnlKd2duSUpnNHNXQjh0Sy9Uek53dEkrRnZ2WVBnVHNmRW1adHB2R2ZNQ1EzMVJ0UUdhT2NEdFZJS3hUUFF2aw==)
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Int. J. Environ. Res. Public Health 2021, 18(14), 7572; https://doi.org/10.3390/ijerph18147572 (https://doi.org/10.3390/ijerph18147572) - 16 Jul 2021
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Abstract (1) Background: Regular participation in physical activity (PA) prevents many medical complications and improves the physical fitness of people with spinal cord injury,
and in turn improves the functional independence, psychosocial status and quality of life. The goal of Active Rehabilitation Camps (ARCs) [...] Read more.
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(<u>/1660-4601/18/14/7571</u>)
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Stiaolei Wang (https://sciprofiles.com/profile/author/RVJLTndnNm5Tak5FRjczUFowUzFudmRqTnh4b2c0NWhrNGxRUVdNeE9DUT0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7571; https://doi.org/10.3390/ijerph18147571 (https://doi.org/10.3390/ijerph18147571) - 16 Jul 2021
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Int. J. Environ. Res. Public Health 2021, 18(14), 7570; https://doi.org/10.3390/ijerph18147570 (https://doi.org/10.3390/ijerph18147570) - 16 Jul 2021
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Abstract This study investigated the impact of Nordic walking on bone properties in postmenopausal women with pre-diabetes and non-alcohol fatty liver disease (NAFLD). A
total of 63 eligible women randomly participated in the Nordic walking training (AEx, n = 33), or maintained their daily [...] Read more.
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Background Noise, Noise Sensitivity, and Attitudes towards Neighbours, and a Subjective Experiment Using a Rubber Ball Impact Sound (/1660-4601/18/14/7569)
by (2) Jeongho Jeong (https://sciprofiles.com/profile/1463164)
Int. J. Environ. Res. Public Health 2021, 18(14), 7569; https://doi.org/10.3390/ijerph18147569 (https://doi.org/10.3390/ijerph18147569) - 16 Jul 2021
Abstract. When children run and jump or adults walk indoors, the impact sounds conveyed to neighbouring households have relatively high energy in low-frequency bands. The
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Evaluation of a Pediatric Obesity Management Toolkit for Health Care Professionals: A Quasi-Experimental Study (/1660-4601/18/14/7568)
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Stasia Hadjiyannakis (https://sciprofiles.com/profile/author/a29TTWx/RzVWbmlNekV4QjhLZkxHeE5Ld2tDTkxqb3FicFlpb0granFOOD0=).
Laurie Clark (https://sciprofiles.com/profile/author/ZnFLelM3RFVRdkMraGFreUc2WnEwWUc3NkJ3anNlbWpETHpPQ01trXhzZz0=).
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Annick Buchholz (https://sciprofiles.com/profile/author/WVIHVjZDQTI1ZjZ3S05XR05VSFpjTFMvVy9nTkw0T09WZXI4cEdjc2M3MD0=), Sulie Bernard-Genest (https://sciprofiles.com/profile/author/NVJxUW9pVzh3WWZPSnRVQIVoWFN1a0dRd2tSTIISVzcrSIZHSysxaWZHSXZXS29UVitDUG12ZVI6QXcxb3VIQQ==) (/toggle desktop layout cookie) Catharine M. Walsh (https://sciprofiles.com/profile/author/dDJBUzRuR1ZnL0ImQ2xXSIIwN3gxRy9UUG9SR1BvbUQxVTAvYXh5cytiVT0=). @ Amy C. McPherson (https://sciprofiles.com/profile/author/cWRCQ1FZa0xibINQVzk4QWkwcjA3Y2t5dVFtNTZTcIVLc1JDV1VUTXFYND0=). Jonah Strub (https://sciprofiles.com/profile/author/dGIOQ3BTM0RjRGZ3R0plc2xSRkVhNkFrL0xlUG40K3dHenUrNVI5VWMzcz0=). Michele Strom (https://sciprofiles.com/profile/author/c0N4YVpXc2hMRnhLcmlzRWozeUlZNmJxNGhtKzhCQ3IPVSsvL3djbmhhdz0=) and Jill K. Hamilton (https://sciprofiles.com/profile/1666805) Int. J. Environ. Res. Public Health 2021, 18(14), 7568; https://doi.org/10.3390/ijerph18147568 (https://doi.org/10.3390/ijerph18147568) - 16 Jul 2021 Abstract Health care professionals (HCPs) play a critical role in helping to address weight-related issues with pediatric patients, yet often feel ill-equipped to discuss/manage this complex and sensitive health issue. Using the five As ("Ask, Assess, Advise, Agree, and Assist") of Pediatric Obesity Management, [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7567; https://doi.org/10.3390/ijerph18147567 (https://doi.org/10.3390/ijerph18147567) - 16 Jul 2021 Viewed by 867 Abstract Electric power wheelchairs (EPWs) enhance the mobility capability of the elderly and the disabled, while the human-machine interaction (HMI) determines how well the human intention will be precisely delivered and how human-machine system cooperation will be efficiently conducted. A bibliometric quantitative analysis of [...] Read more. 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Lizana (https://sciprofiles.com/profile/1465775) and @ Gustavo Vega-Fernadez (https://sciprofiles.com/profile/1495754) Int. J. Environ. Res. Public Health 2021, 18(14), 7566; https://doi.org/10.3390/ijerph18147566 (https://doi.org/10.3390/ijerph18147566) - 16 Jul 2021 Cited by 5 (/1660-4601/18/14/7566#citedby) | Viewed by 2593 Abstract Background: Teachers worldwide had to reinvent their work routine according to teleworking during the COVID-19 pandemic, a work format that negatively impacts individuals' physical and mental health. This study evaluates the association between work hours, work-family balance and quality of life (QoL) among [...] Read more. (This article belongs to the Collection <u>Social Determinants of Mental Health (/journal/ijerph/special\_issues/SDMH</u>)) **■ 4** (/1660-4601/18/14/7565/pdf) **©** Ethical Problems and Moral Distress in Primary Care: A Scoping Review (/1660-4601/18/14/7565) by Soemi Giannetta (https://sciprofiles.com/profile/544770), Giulia Villa (https://sciprofiles.com/profile/1647388), Federico Pennestrì (https://sciprofiles.com/profile/author/UmdwbEl0UmhscIE4UE16aEJDV3M2UkxJWIQxRGN4Q0Q4N3pQZDJabHFndz0=). Roberta Sala (https://sciprofiles.com/profile/1720795), Roberto Mordacci (https://sciprofiles.com/profile/author/eXkrSIRNMmhmbjQ3ZU9CRkorZGtqMEdoZW5JdmdDRVoxMzhsNkFNQ3dsYz0=) and Duilio Fiorenzo Manara (https://sciprofiles.com/profile/author/YWhXMFRMRXkwSk9mYTNkYWpDRytodDliQkdWWmFOWDhNV0lxSGVzdGVOUT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7565; https://doi.org/10.3390/ijerph18147565 (https://doi.org/10.3390/ijerph18147565) - 16 Jul 2021 Cited by 3 (/1660-4601/18/14/7565#citedby) | Viewed by 1420 Abstract Background: Since 1997, nursing ethics research has focused on solving ethical dilemmas, enhancing decision-making strategies, and introducing professional education. Few studies describe the triggers of ethical dilemmas among primary care nurses. The aim of this study was to explore the moral distress and [...] Read more. (This article belongs to the Special Issue Moral Distress and Mental Health among Healthcare Professionals (/journal/ijerph/special\_issues/MMHP)) Show Figures (/ijerph/ijerph-18-07565/article\_deploy/html/images/ijerph-18-07565-g001-550.jpg) Open Access Systematic Review Individual Resilience Interventions: A Systematic Review in Adult Population Samples over the Last Decade (/1660-4601/18/14/7564) by @ Mafalda Ferreira (https://sciprofiles.com/profile/1645732), @ António Marques (https://sciprofiles.com/profile/1248567) and Paulo Veloso Gomes (https://sciprofiles.com/profile/781644) Int. J. Environ. Res. Public Health 2021, 18(14), 7564; https://doi.org/10.3390/ijerph18147564 (https://doi.org/10.3390/ijerph18147564) - 16 Jul 2021 Cited by 1 (/1660-4601/18/14/7564#citedby) | Viewed by 920 Abstract Resilience interventions have been gaining importance among researchers due to their potential to provide well-being and reduce the prevalence of mental disorders that are becoming an increasing concern, especially in Western countries, because of the costs associated. The purpose of this systematic review [...] Read more. (This article belongs to the Section Global Health (/journal/ijerph/sections/public\_health)) (/ijjerph/ijerph-18-07564/article\_deploy/html/images/ijerph-18-07564-g001-550.jpg), (/ijjerph/ijerph-18-07564/article\_deploy/html/images/ijerph-18-07564-g002-550.jpg) Relationship between Built Environment and COVID-19 Dispersal Based on Age Stratification: A Case Study of Wuhan (/1660-4601/18/14/7563) by Qiang Niu (https://sciprofiles.com/profile/450516), Wanxian Wu (https://sciprofiles.com/profile/1717127), Jie Shen (https://sciprofiles.com/profile/476795), Jiaxin Huang (https://sciprofiles.com/profile/1495801) and Q Qilling Zhou (https://sciprofiles.com/profile/1719746) Int. J. Environ. Res. Public Health 2021, 18(14), 7563; https://doi.org/10.3390/ijerph18147563 (https://doi.org/10.3390/ijerph18147563) - 16 Jul 2021 Abstract The outbreak of COVID-19 (coronavirus disease 2019) has become the focus of attention in the field of urban geography. Built environment, such as the layout of public

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(/ijerph/ijerph-18-07563/article\_deploy/html/images/ijerph-18-07563-g004-550.jpg), (/ijerph/ijerph-18-07563/article\_deploy/html/images/ijerph-18-07563-g004-550.jpg)

https://www.mdpi.com/1660-4601/18/14 (flerph/lierph-18-07563/article\_deploy/html/images/ijerph-18-07563-g005-550.jpg) (/1660-4601/18/14/7562/pdf) Open Access Article <u>Using the Exploratory Sequential Mixed Methods Design to Investigate Dental Patients' Perceptions and Needs Concerning Oral C</u> Prevention and Behavior (/1660-4601/18/14/7562) by @ Mohammed Jafer (https://sciprofiles.com/profile/1619546), @ Rik Crutzen (https://sciprofiles.com/profile/1888715). Abdalla Ibrahim (https://sciprofiles.com/profile/author/VUJ0VDVBbHJEbGVtcjFmUGVLMIdLWIhjT0pYN3ZDdEZpTHdZRVNZeUNVQT0=). btisam Moafa (https://sciprofiles.com/profile/author/VUtLWktlbGttQVFNNE43T09XaWtBNVNrMnkyKzd6cmQyekdZQkdTOTRDND0=). Baitham Zaylaee (https://sciprofiles.com/profile/author/dVJrVIRBTDI1NFVIcEpKTVZNdnNWZjMvQWhJMDYrSUNDRDA1R21vMXI4ST0=). Mohammad Ajeely (https://sciprofiles.com/profile/author/ZEk5bHilVVNwd1hzZlhFdkNxcnpWSWpzYklxbTJRcnNwSVZhSVRZd3Rpdz0=). 🚇 Bart van den Borne (https://sciprofiles.com/profile/1874748), 🬑 Alessio Zanza (https://sciprofiles.com/profile/1206087). Luca Testarelli (https://sciprofiles.com/profile/447931) and Shankargouda Patil (https://sciprofiles.com/profile/870681) Int. J. Environ. Res. Public Health 2021, 18(14), 7562; https://doi.org/10.3390/ijerph18147562 (https://doi.org/10.3390/ijerph18147562) - 16 Jul 2021 Cited by 3 (/1660-4601/18/14/7562#citedby) | Viewed by 1106 Abstract Objectives: The objective of this study was to investigate dental patients' behavior, thoughts, opinions and needs for oral cancer information, and dentists' behavior regarding prevention and examination of oral cancer. Materials and Methods: This study utilized an exploratory seguential mixed methods design. Semi-structured [...] Read more. (This article belongs to the Section Oral Health (/journal/ijerph/sections/Oral Health)) Under the COVID-19 Environment, Will Tourism Decision Making, Environmental Risks, and Epidemic Prevention Attitudes Affect the People's Firm Belief in Participating in Leisure Tourism Activities? (/1660-4601/18/14/7539) by 😰 Kuan-Chieh Tseng (https://sciprofiles.com/profile/1354383), 😨 Hsiao-Hsien Lin (https://sciprofiles.com/profile/362336), Jan-Wei Lin (https://sciprofiles.com/profile/author/Rkc3Mmc2TVN1eHBIQTR0NkMwZTczanFSQW9zY3FiaXZqM2l4NnNmbThqTT0=). LShen Chen (https://sciprofiles.com/profile/author/WXRLczQyclAwMlhFMVVaQUtOb1dsdW56WjNNV2hoVnVwK29nc0M5SDY1az0=) and Chin-Hsien Hsu (https://sciprofiles.com/profile/1070829) Int. J. Environ. Res. Public Health 2021, 18(14), 7539; https://doi.org/10.3390/ijerph18147539 (https://doi.org/10.3390/ijerph18147539) - 16 Jul 2021 Abstract The study was conducted to understand the travel intentions of Dajia Matsu pilgrimage participants through tourism decision making, environmental risk perception, epidemic prevention attitude, and physical and mental health assessment. A questionnaire survey was used to collect 230 questionnaires in the field during [...] Read more. 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Sueying Wu (https://sciprofiles.com/profile/author/cURWQ3JKelBNRTBzdTZLR1pHT3J0dytlZHBpM3lwZi9DYmlrbm4ySUU0ND0=). Ruoyu Wang (https://sciprofiles.com/profile/author/TXR1Y0phM3BwK2Zab3kveEQ5eDc2bXZpcmk5TGN5U2RtTngwaHYzMDBBbz0=). Dongsheng He (https://sciprofiles.com/profile/author/Y0E5aWV6N1V6NW9qdXIINUhvYnITb2htamt5UDdmUkF1Vm5MaktrbkhvST0=). Dongying Li (https://sciprofiles.com/profile/491487), Dinchuan Yang (https://sciprofiles.com/profile/322788). Yiyang Yang (https://sciprofiles.com/profile/1683510) and (a) Yi Lu (https://sciprofiles.com/profile/292008) Int. J. Environ. Res. Public Health 2021, 18(14), 7561; https://doi.org/10.3390/ijerph18147561 (https://doi.org/10.3390/ijerph18147561) - 15 Jul 2021 Cited by 2 (/1660-4601/18/14/7561#citedby) | Viewed by 1353 Abstract The coronavirus disease 2019 pandemic has stimulated intensive research interest in its transmission pathways and infection factors, e.g., socioeconomic and demographic characteristics, climatology, baseline health conditions or pre-existing diseases, and government policies. Meanwhile, some empirical studies suggested that built environment attributes may be [...] Read more. (This article belongs to the Special Issue SARS-CoV-2 Environmental Prevention Method: From Public Spaces to Medical Settings (/journal/ijerph/special\_issues/SARS-CoV-2 prevention ))

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Burnout, Compassion Fatigue and Psychological Flexibility among Geriatric Nurses: A Multicenter Study in Spain (/1660-4601/18/14/7560)

- by 
   Carmen Sarabia-Cobo (https://sciprofiles.com/profile/1210426),
- Victoria Pérez (https://sciprofiles.com/profile/author/RHFYbHg3Ryszb3ltNU9OeTdyOTA1dkNuLzRrbVBqSThXeUNuUjAwM1dKYz0=).
- Pablo de Lorena (https://sciprofiles.com/profile/author/WIQxVkdoTnhsVTI5aDYvczM1cG1iRIByTWtrdXVTYzZRUkRXK1k2TXRHUT0=).
- Ángela Fernández-Rodríguez (https://sciprofiles.com/profile/author/Mm1HeEdjUndVQTI1TGhOYm1LUmZUdFVnWHdLSDNSMVorOEw4QWhiM085Zz0=).
- 😰 José Rafael González-López (https://sciprofiles.com/profile/535133) and 👰 Julia González-Vaca (https://sciprofiles.com/profile/1144643)

Int. J. Environ. Res. Public Health 2021, 18(14), 7560; https://doi.org/10.3390/ijerph18147560 (https://doi.org/10.3390/ijerph18147560) - 15 Jul 2021

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Abstract Nurses working at nursing homes are one of the most vulnerable populations for suffering burnout and compassion fatigue. In Spain, the concept of compassion fatigue and psychological flexibility related to stress in geriatric nurses has not been fully explored until now. It is [...] Read more.

(This article belongs to the Special Issue Occupational Stress and Health: Psychological Burden and Burnout (/journal/ijerph/special\_issues/occupational\_health.))

Open Access Communication

Pacing Strategies of 1500 m Freestyle Swimmers in the World Championships According to Their Final Position (/1660-4601/18/14/7559)

by <a>Beatriz Lara (https://sciprofiles.com/profile/author/b3hyWXFPQWdtaTlEeWlwQ01ZR0E2QT09)</a> and <a>Juan Del Coso (https://sciprofiles.com/profile/281274)</a> Int. J. Environ. Res. Public Health 2021, 18(14), 7559; https://doi.org/10.3390/ijerph18147559 (https://doi.org/10.3390/ijerph18147559) - 15 Jul 2021 Cited by 2 (/1660-4601/18/14/7559#citedby) | Viewed by 734

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Open Access Article

Cariogenic Risk and COVID-19 Lockdown in a Paediatric Population (/1660-4601/18/14/7558)

- by Raffaella Docimo (https://sciprofiles.com/profile/author/YnZzdE10bzRNaExkdW0rS3RBS1JVU2VuaFFjeFZQeUNGRUI1L3ZEY2N4bz0=),
- Micaela Costacurta (https://sciprofiles.com/profile/author/eGw3c3ICN0xHQnlWdUhla1Rnd0o1aEhDVWJwL01POE9zUGU0Z0IHNEY2RT0=).
- Paola Gualtieri (https://sciprofiles.com/profile/736162),
- Alberto Pujia (https://sciprofiles.com/profile/author/MGIKNFNrWIFYanAvSzZicIFiMFdGVzd2R09FS2phMDFQUXNvdGIFTWdKWT0=),

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Claudia Leggeri (https://sciprofiles.com/profile/author/RURSU2FKejl1dTlNaE5zbjl4Ujg4TVZpbWJSMWthLzFBWIYrc0dOZ0s2QT0=), altina Altina (https://sciprofiles.com/profile/961328), © Giulia Cinelli (https://sciprofiles.com/profile/1101247),
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\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7558; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147558}}, 15 \ \underline{\textbf{Jul 2021}}, 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (14), 18 (
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                                                                                                                                                                                                                           Open Access Feature Paper Article
How the Number of Players and Floaters' Positioning Changes the Offensive Performance during Futsal Small-Sided and Conditioned Games (/1660-4601/18/14/7557)
by David Pizarro (https://sciprofiles.com/profile/1675969), Alba Práxedes (https://sciprofiles.com/profile/1622420).
Bruno Travassos (https://sciprofiles.com/profile/525795), Bruno Gonçalves (https://sciprofiles.com/profile/409610) and
Alberto Moreno (https://sciprofiles.com/profile/author/aEQ4a0ZOQXY1b1RodIBzSVJOeVJMdWl1Y0hab3V0UVJ0YnhBK2J0azUzTT0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7557; https://doi.org/10.3390/ijerph18147557 (https://doi.org/10.3390/ijerph18147557) - 15 Jul 2021
Abstract This study aims to analyse the effects of floater positioning within futsal Gk + 3vs3 + Gk and Gk + 2vs2 + Gk small-sided and conditioned games (SSCG) on youth
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Development of a Codebook of Online Anti-Vaccination Rhetoric to Manage COVID-19 Vaccine Misinformation (/1660-4601/18/14/7556)
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Cynthia Miller-Idriss (https://sciprofiles.com/profile/author/WWVPaHc0SS9HSGtoU3FJQIR1WkdyUEY1QTJmZW9QSWg2Z1R4Z0VJa3czOD0=).
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Meili Criezis (https://sciprofiles.com/profile/author/Y3ZnOWJGaStOSnFSaU8xcHhpY1hOaGpLN2FBMnVOUTZnRERmbzR5TjRxcz0=) and
Elena Savoia (https://sciprofiles.com/profile/27209)
Int. J. Environ. Res. Public Health 2021, 18(14), 7556; https://doi.org/10.3390/ijerph18147556 (https://doi.org/10.3390/ijerph18147556) - 15 Jul 2021
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Abstract. Vaccine hesitancy (delay in obtaining a vaccine, despite availability) represents a significant hurdle to managing the COVID-19 pandemic. Vaccine hesitancy is in part
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Nedim Durmus (https://sciprofiles.com/profile/1090634),
Sultan Pehlivan (https://sciprofiles.com/profile/author/RzZiVXFoS3JGZFJSbzU3NFpqR3ZOenpaWEtOeXZycDU4Snc1dUJFSzNsUT0=),
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Freya Schnabel (https://sciprofiles.com/profile/author/Y2dZZXVhRzUzM0VUZjhqS29MWINpWkgzYXNPM0pub1k5T1A0cXIVVUIPVT0=).
Yongzhao Shao (https://sciprofiles.com/profile/675709) and Joan Reibman (https://sciprofiles.com/profile/1001121)
Int. J. Environ. Res. Public Health 2021, 18(14), 7555; https://doi.org/10.3390/ijerph18147555 (https://doi.org/10.3390/ijerph18147555) - 15 Jul 2021
Abstract The destruction of World Trade Center on 11 September 2001 exposed local community members to a complex mixture of known carcinogens and potentially
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Ultrasound Imaging as a Visual Biofeedback Tool in Rehabilitation: An Updated Systematic Review (/1660-4601/18/14/7554)
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Umut Varol (https://sciprofiles.com/profile/author/UVdXNXdxT2JreFZEaDlpdE1qSnd2QlowYlJySURsSW9EQ0hHTW1RYWQrdz0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7554; https://doi.org/10.3390/ijerph18147554 (https://doi.org/10.3390/ijerph18147554) - 15 Jul 2021
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Abstract Rehabilitative ultrasound imaging (RUSI) is used by physical therapists as a feedback tool for measuring changes in muscle morphology during therapeutic
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                                                                                                                                                                                                                           Open Access Review
BDNF Impact on Biological Markers of Depression—Role of Physical Exercise and Training (/1660-4601/18/14/7553)
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Silvia Rocha-Rodrigues (https://sciprofiles.com/profile/411969). Malgorzata Paprocka-Borowicz (https://sciprofiles.com/profile/1366700) and
Adilson Marques (https://sciprofiles.com/profile/806489)
Int. J. Environ. Res. Public Health 2021, 18(14), 7553; https://doi.org/10.3390/ijerph18147553 (https://doi.org/10.3390/ijerph18147553) - 15 Jul 2021
Cited by 1 (/1660-4601/18/14/7553#citedby) | Viewed by 1940
Abstract Depression is the most common and devastating psychiatric disorder in the world. Its symptoms, especially during the pandemic, are observed in all age groups.
Exercise training (ET) is well known as a non-pharmacological strategy to alleviate clinical depression. The brain-derived neurotrophic factor (BDNF) [...] Read more.
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Economic Burden of Stroke Disease: A Systematic Review (/1660-4601/18/14/7552)

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- Maznah Dahlui (https://sciprofiles.com/profile/879933),
- Wasis Budiarto (https://sciprofiles.com/profile/author/aXdGanh2TUx6YVprczF4Y1hoODR5OUIXRmkzYVRSNkNvMW5ROUJhQTdVdz0=) and
- Nabilah Bilqis (https://sciprofiles.com/profile/1715877)
- Int. J. Environ. Res. Public Health 2021, 18(14), 7552; https://doi.org/10.3390/ijerph18147552 (https://doi.org/10.3390/ijerph18147552) 15 Jul 2021

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Abstract Globally, one of the main causes of non-communicable disease as a cause of death every year is stroke. The objective of this study was to analyze the burden in consequence of stroke. This research used a systematic review method. Furthermore, a search for [...] Read more. (This article belongs to the Section <u>Health Economics (/journal/ijerph/sections/health\_eco</u>))

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Assessment of the Evolution of Groundwater Chemistry and Its Controlling Factors in the Huangshui River Basin of Northwestern China, Using Hydrochemistry and Multivariate Statistical Techniques (/1660-4601/18/14/7551)

- by <a>Bing Zhou (https://sciprofiles.com/profile/author/RmpNckNoSE83QnB2NmdhcGg0NVFnOWNBaTJwSXJTU2ZTRGU4Q3c1RVI1Zz0=)</a>,
- Huiwei Wang (https://sciprofiles.com/profile/1820084) and Quanqian Zhang (https://sciprofiles.com/profile/1082861)

Int. J. Environ. Res. Public Health 2021, 18(14), 7551; https://doi.org/10.3390/ijerph18147551 (https://doi.org/10.3390/ijerph18147551) - 15 Jul 2021 Cited by 3 (/1660-4601/18/14/7551#citedby) | Viewed by 814

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(This article belongs to the Section Water Science and Technology (/journal/ijerph/sections/water\_science\_technology))

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Health Promotion through Movement Behaviors and Its Relationship with Quality of Life in Spanish High School Adolescents: A Predictive Study (/1660-4601/18/14

- by @ Mikel Vaquero-Solis (https://sciprofiles.com/profile/755164), @ Miguel Angel Tapia-Serrano (https://sciprofiles.com/profile/795381).
- 📦 David Hortigüela-Alcalá (https://sciprofiles.com/profile/744990), 🕲 Manuel Jacob-Sierra (https://sciprofiles.com/profile/210419) and
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Int. J. Environ. Res. Public Health 2021, 18(14), 7550; https://doi.org/10.3390/ijerph18147550 (https://doi.org/10.3390/ijerph18147550) - 15 Jul 2021 Cited by 2 (/1660-4601/18/14/7550#citedby) | Viewed by 932

Abstract A growing number of studies have highlighted the health benefits of high physical activity, low screen time, and optimal sleep duration among school-age children and adolescents. Objective: The present study proposes to examine the individual and combined association between movement behaviors (physical activity, [...] Read more. (This article belongs to the Special Issue Physical Education and Healthy Habits in Children and Adolescents through Models-Based Practice (/journal/ijerph  $\underline{/special\_issues/physical\_education\_children\_))}$ 

The Association between Physical Activity and Selected Parameters of Psychological Status and Dementia in Older Women (/1660-4601/18/14/7549)

- by <a>Angelika Cisek-Woźniak (https://sciprofiles.com/profile/1484590)</a>, <a>Kinga Mruczyk (https://sciprofiles.com/profile/1490469)</a>) and
- Rafał W. Wójciak (https://sciprofiles.com/profile/1447717)

Int. J. Environ. Res. Public Health 2021, 18(14), 7549; https://doi.org/10.3390/ijerph18147549 (https://doi.org/10.3390/ijerph18147549) - 15 Jul 2021

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- Masoud Mohammadnezhad (https://sciprofiles.com/profile/1165935)

Int. J. Environ. Res. Public Health 2021, 18(14), 7548; https://doi.org/10.3390/ijerph18147548 (https://doi.org/10.3390/ijerph18147548) - 15 Jul 2021 Cited by 1 (/1660-4601/18/14/7548#citedby) | Viewed by 868

Abstract From a clinical perspective, effective and efficient communication is part of a strategy to ensure doctors are providing high-quality care to their patients. Despite the positive impact of effective doctor-patient communication on health outcomes, limited information is available on this in Fiji. This [...] Read more.

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- Blaria Cataldo (https://sciprofiles.com/profile/1473579), Giulio Gabrieli (https://sciprofiles.com/profile/748380)
- Moses Tandiono (https://sciprofiles.com/profile/author/RU9xT3NIS0hhUG1uSGVUWDBqWVRzeEhVWGdMMDUxUXJHOFITZWRNNHoxRT0=).
- 👰 Jia Nee Foo (https://sciprofiles.com/profile/author/KzV6V08wc1loVU5vWkhMbjJUTXZhUm1wcnNWSXZjc0xQR1A0NE5jV3R4dz0=).
- Bruno Lepri (https://sciprofiles.com/profile/author/MnZab2JIWW12aUFKa2dUYTZ1eFVHdz09) and @ Gianluca Esposito (https://sciprofiles.com/profile/882494)

 $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7547; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147547}} + 15 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7547; \\ \underline{\textbf{$ 

Cited by 1 (/1660-4601/18/14/7547#citedby) | Viewed by 1287 Abstract. Social networking sites have determined radical changes in human life, demanding investigations on online socialization mechanisms. The knowledge acquired on inperson sociability could quide researchers to consider both environmental and genetic features as candidates of online socialization. Here, we explored the impact of f...1 Read

(This article belongs to the Special Issue Problematic Internet Use: A Biopsychosocial Model – Version II (./journal/ijerph/special\_issues/Problematic\_Internet\_Use\_II.))

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= = (/1660-4601/18/14/7546/pdf) Open Access Article The Mediating Effects of Nursing Professional Commitment on the Relationship between Social Support, Resilience, and Intention to Stay among Newly Graduated

Male Nurses: A Cross-Sectional Questionnaire Survey (/1660-4601/18/14/7546) (/toggle\_desktop\_layout\_cookie)  $Q \equiv$ by <a>9</a> <a href="https://sciprofiles.com/profile/1689302">Hsingyi Yu (https://sciprofiles.com/profile/1689302)</a>, Chunhsia Huang (https://sciprofiles.com/profile/author/dVZ0eUFTYWN1Q3dLNTg5ZVhYZXBIRmZGaDBBWjlsUDk4ajlsWmp6UUF0Zz0=). Yenfan Chin (https://sciprofiles.com/profile/1719753), Yungchao Shen (https://sciprofiles.com/profile/author/WVRqQUVZbGJEWEVxQ2xsOXNUVEhFdWpUK0dVdG5DTGJhNU5IVFQ1NDINOD0=). ■ Yuehtao Chiang (https://sciprofiles.com/profile/1703369), 
■ Chiwen Chang (https://sciprofiles.com/profile/1955260) and Siunnhorng Lou (https://sciprofiles.com/profile/1689719) Int. J. Environ. Res. Public Health 2021, 18(14), 7546; https://doi.org/10.3390/ijerph18147546 (https://doi.org/10.3390/ijerph18147546) - 15 Jul 2021 Cited by 1 (/1660-4601/18/14/7546#citedby) | Viewed by 1108 Abstract. The current shortage of nurses is an important global issue. Most male nurses leave nursing within four years of starting their nursing career. It is crucial to understand the influencing factors on newly graduated male nurses staying in nursing. 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J. Environ. Res. Public Health 2021, 18(14), 7545; https://doi.org/10.3390/ijerph18147545 (https://doi.org/10.3390/ijerph18147545) - 15 Jul 2021 Abstract. It has been shown that exercise positively affects cognitive abilities, such as frontal functions and long-term memory processes. We tried to understand whether different exercises (i.e., an open-skill activity, a team game, vs. a closed-skill activity, a circuit) might specifically influence different short-term-memory [...] Read more. 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Franz (https://sciprofiles.com/profile/author/UHc2QXBpV3RheDdmTnR1Rk9RQ1hDZ0sxcGM5YTRRK1VrYjN6aUhlMUJzQT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7544; https://doi.org/10.3390/ijerph18147544 (https://doi.org/10.3390/ijerph18147544) - 15 Jul 2021 Cited by 1 (/1660-4601/18/14/7544#citedby) | Viewed by 1092 Abstract Providing adequate amounts of all essential macro- and micronutrients to preterm infants during the period of extraordinarily rapid growth from 24 to 34 weeks' postmenstrual age to achieve growth as in utero is challenging yet important, since early growth restriction and suboptimal neonatal [...] Read more (This article belongs to the Special Issue Optimizing Nutrition and Dietary Pattern in Premature Infants (/journal/ijerph/special\_issues /optimizing\_nutrition\_dietary\_pattern\_premature\_infants\_)) Open Access Article Metabolic and Molecular Subacute Effects of a Single Moderate-Intensity Exercise Bout, Performed in the Fasted State, in Obese Male Rats (/1660-4601/18/14/7543) by 🧐 Éverton Lopes Vogt (https://sciprofiles.com/profile/author/Vnk0S0RieEEzaHdmWFM5VjE0dGNVYU96MDFZZUIzcWlwdGZ5eEFFTm1Cdz0=), Maiza Cristina Von Dentz (https://sciprofiles.com/profile/author/d0VjQW9tRytwZWJwVFl4a0s4aWQ1Zm1xcG5RdEY1MksrUGtZb0VtbU1uTT0=). Débora Santos Rocha (https://sciprofiles.com/profile/author/akdKblo0VnROSUdicHFybkNVZmZ0K0FMcXl5dWhCVWdVZDZ2aldzR0I2az0=). Sorge Felipe Argenta Model (https://sciprofiles.com/profile/author/dnRpTHZBYnV0RHN1T1NtcUNTdm1wU0pjeVRhaVArYk44a0tRbk9kVEIXND0=). <u>Lucas Stahlhöfer Kowalewski (https://sciprofiles.com/profile/author/eDY0L05rQ0F0OXBiY1d6UWVaOHRtSIVxSmJuSjdZZmVWL0s5WTiHRmZRWT0=).</u> Samir Khal de Souza (https://sciprofiles.com/profile/author/bHp0cWFxUnNoL0xFNit0SEVpWEMyQ243eDBuUmNnL212dFZXVHVUZ3dyRT0=). 🌑 🛂 🕒 🕒 🕒 🕒 🕒 Vitória de Oliveira Girelli (https://sciprofiles.com/profile/1717023), 👂 Paulo Ivo Homem de Bittencourt, Jr. (https://sciprofiles.com/profile/1713665). 📀 Rogério Friedman (https://sciprofiles.com/profile/1717328), 💿 Mauricio Krause (https://sciprofiles.com/profile/1615796) and Anapaula Sommer Vinagre (https://sciprofiles.com/profile/author/SGJKd204V2/3TFM0Yms1UjlESTJYUWFsSzdKQ3ZRR3hnb083bTJBalpJRT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7543; https://doi.org/10.3390/ijerph18147543 (https://doi.org/10.3390/ijerph18147543) - 15 Jul 2021 Cited by 1 (/1660-4601/18/14/7543#citedby) | Viewed by 1092 Abstract Introduction and objectives: Obesity represents a major global public health problem. Its etiology is multifactorial and includes poor dietary habits, such as hypercaloric and hyperlipidic diets (HFDs), physical inactivity, and genetic factors. Regular exercise is, per se, a tool for the treatment [...] Read more. 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- Rachel N. Meyers (https://sciprofiles.com/profile/author/bGpwcCtHRnp6UFRmYUdZMGZhTjFPZG1ySIFzMnFXZHdYRUMxZTY0bHJCdz0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7542; https://doi.org/10.3390/ijerph18147542 (https://doi.org/10.3390/ijerph18147542) - 15 Jul 2021

Abstract Distance running is a popular youth sport. This systematic review identified and examined the effects of youth distance running and lower extremity musculoskeletal injury. Scientific databases were searched from database inception to May 2020. Two hundred and fifty-eight full texts were screened, with [...] Read more. (This article belongs to the Special Issue Pediatric Sports Related Injuries: A Multidisciplinary Approach (/journal/ijerph/special\_issues /pediatric sports related injuries ))

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Open Access Review Perioperative Hypothermia in Children (/1660-4601/18/14/7541) **■** <u> (/1660-4601/18/14/7541/pdf)</u>

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Abstract Background: First described by paediatric anaesthesiologists, perioperative hypothermia is one of the earliest reported side effects of general anaesthesia. Deviations from normothermia are associated with numerous complications and adverse outcomes, with infants and small children at the highest risk. Nowadays, maintenance of normothermia [...] Read more.

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Relationship of Multimorbidity, Obesity Status, and Grip Strength among Older Adults in Taiwan (/1660-4601/18/14/7540)

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- Chun-Yung Chang (https://sciprofiles.com/profile/author/R2FPQTcvc2dTSThUazJ3UXZTVXBCRlpSZEp6YndoeFdxZWIXNW9UYIF1ST0=).
- 9 Der-Min Wu (https://sciprofiles.com/profile/author/NDdHdEF0eFRNNEhzOEt/UHNmOEdIK2JFRkFXT1pXbXBwSmRMQmYwOHNBWT0=),
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 $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7540; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147540}} + 15 \ \underline{\textbf{Jul 2021}}, 18 (14), 18$ 

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Abstract Background: The combination of multiple disease statuses, muscle weakness, and sarcopenia among older adults is an important public health concern, and a health burden worldwide. This study evaluates the association between chronic disease statuses, obesity, and grip strength (GS) among older adults [...] Read more. (This article belongs to the Section Aging (journal/ijerph/sections/aging))

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**■** <u>(/1660-4601/18/14/7538/pdf)</u> Open Access Feature Paper Article

Multi-System Urban Waste-Energy Self-Circulation: Design of Urban Self-Circulation System Based on Emergy Analysis (/1660-4601/18/14/7538)

by <a>Xiaoyu Xu (https://sciprofiles.com/profile/1591744)</a>

Int. J. Environ. Res. Public Health 2021, 18(14), 7538; https://doi.org/10.3390/ijerph18147538 (https://doi.org/10.3390/ijerph18147538) - 15 Jul 2021

Abstract The current worldwide state of energy scarcity and low waste utilization has led to a decrease in the supply of ecological services, something that seriously affects the development of cities. In this study, we propose an urban self-circulation design based on multiple systems [...] Read more.

(This article belongs to the Collection Frontiers in Ecosystem Services of Urban Greenspace and Regional Ecosystem Management (/journal/ijerph/special\_issues /Ecosystem Services Urban ))

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Independence in Daily Activities after Stroke among Occupational Therapy Patients and Its Relationship with Unilateral Neglect (/1660-4601/18/14/7537)

by lván De-Rosende-Celeiro (https://sciprofiles.com/profile/1217823),

- Alba Rey-Villamayor (https://sciprofiles.com/profile/author/YTZ0cXBUMWFSdVFVSVhVMDVtVmJUajVwTEJuRmliMmNUa0x5ZERIcS9aaz0=).
- Isabel Francisco-de-Miguel (https://sciprofiles.com/profile/1194235) and
- Adriana Ávila-Álvarez (https://sciprofiles.com/profile/author/MmxOM05zWIZzN1ZZWEN5YIFTL0NrKzZ3NkZrRkVtbXFFUC9qRGdoZ3IQcz0=)

 $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7537; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147537}} ( \underline{\textbf{https://doi.org/10.3390/ijerph18147537}}) - 15 \ \underline{\textbf{Jul 2021}}, 18 (14),$ 

Abstract. More research is needed to better understand the impact of occupational therapy (OT) in stroke patients and syndromes of unilateral neglect (UN) and anosognosia. A prospective, observational, longitudinal design was conducted on a sample of 27 OT patients. The objectives were to examine: [...] Read more. (This article belongs to the Special Issue Occupational Therapy: Neurorehabilitation of Children and Adults (/journal/ijerph/special\_issues /Occupational Therapy Neurorehabilitation ))

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Open Access Article

Abstract (1) Background: It has been identified that schools that adopt at least two hours a week of physical education and plan specific contents and activities can achieve

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development goals related to physical level, such as promoting health, well-being, and healthy lifestyles, on a [...] Read more. (This article belongs to the Special Issue Physical Activity and Health Behaviors in Children and Adolescents (/journal/ijerph/special\_issues

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Dan Ioan Topor (https://sciprofiles.com/profile/1467939)
and Sorinel Căpușneanu (https://sciprofiles.com/profile/153278) Int. J. Environ. Res. Public Health 2021, 18(14), 7533; https://doi.org/10.3390/ijerph18147533 (https://doi.org/10.3390/ijerph18147533) - 15 Jul 2021 Cited by 9 (/1660-4601/18/14/7533#citedby) | Viewed by 3385 Abstract Order increases, supply chain disruptions, changing customer behavior, store closures, and more that have been caused by the coronavirus epidemic (COVID-19) will undoubtedly affect the online commerce forms of business. The coronavirus pandemic has a significant impact on digitalization and customer experience and [...] Read more. (This article belongs to the Special Issue Consumer Wellbeing and Digitalization: Challenges and Opportunities ( /journal/ijerph/special\_issues/wellbeing\_digital\_)) ► Show Figures (/ijerph/ijerph-18-07533/article\_deploy/html/images/ijerph-18-07533-g001-550.jpg) Open Access Article Did Affiliate Stigma Predict Affective and Behavioral Outcomes in Caregivers and Their Children with Attention-Deficit/Hyperactivity Disorder? (/1660-4601/18/14 by 
Chih-Cheng Chang (https://sciprofiles.com/profile/1711985), Yu-Min Chen (https://sciprofiles.com/profile/1766848). Ray C. Hsiao (https://sciprofiles.com/profile/author/aGt4VnU5M0NSakphN2VMZIA3VVdhSjFURmJPREFFWUxXZndaV2xVMkRFND0=). Wen-Jiun Chou (https://sciprofiles.com/profile/660383) and Phang-Fang Yen (https://sciprofiles.com/profile/808590) Int. J. Environ. Res. Public Health 2021, 18(14), 7532; https://doi.org/10.3390/ijerph18147532 (https://doi.org/10.3390/ijerph18147532) - 15 Jul 2021 Cited by 2 (/1660-4601/18/14/7532#citedby) | Viewed by 893 Abstract. The aim of this follow-up study was to examine the predictive values of caregivers' affiliate stigma at baseline for depression in caregivers and internalizing and externalizing symptoms in children with attention-deficit/hyperactivity disorder (ADHD) 1 year later. The Study on Affiliate Stigma in Caregivers [...] Read more. (This article belongs to the Special Issue <u>Diagnosis and Treatment of ADHD in Adolescents (/journal/ijerph/special\_issues/Adolescents\_Diagnosis\_)</u>) **■** <u>√ (/1660-4601/18/14/7531/pdf)</u> **©** Alcohol Consumption and Behavioral Consequences in Romanian Medical University Students (/1660-4601/18/14/7531) by Bogdana Adriana Nasui (https://sciprofiles.com/profile/1255252), Monica Popa (https://sciprofiles.com/profile/author/RVJpRkVnWIIBK0tzcWliUzFmc2sreEVWUjYxUmpDMDZaaTdRUDFGUzN0WT0=). Anca Dana Buzoianu (https://sciprofiles.com/profile/1090696), Anca Lucia Pop (https://sciprofiles.com/profile/672656), Valentin Nicolae Varlas (https://sciprofiles.com/profile/1312500), Sebastian Mihai Armean (https://sciprofiles.com/profile/1718664) and Codruta Alina Popescu (https://sciprofiles.com/profile/1834542) Int. J. Environ. Res. Public Health 2021, 18(14), 7531; https://doi.org/10.3390/ijerph18147531 (https://doi.org/10.3390/ijerph18147531) - 15 Jul 2021 Cited by 2 (/1660-4601/18/14/7531#citedby) | Viewed by 899 Abstract Alcohol consumption is a major public health problem facing universities. The objectives of the present study were to investigate alcohol consumption and the behaviors associated with it among Romanian university medical students, with particular reference to sex differences, behavioral consequences, and lifestyle patterns. [...] Read more. (lijerph/ijerph-18-07531/article\_deploy/html/images/ijerph-18-07531-g001-550.jpg),(lijerph/ijerph-18-07531/article\_deploy/html/images/ijerph-18-07531-g002-550.jpg) (/ijerph/ijerph-18-07531/article\_deploy/html/images/ijerph-18-07531-g003-550.jpg) Medicolegal Causation Investigation of Bacterial Endocarditis Associated with an Oral Surgery Practice Using the INFERENCE Approach (/1660-4601/18/14/7530) by 🖲 Putri Dianita Ika Meilia (https://sciprofiles.com/profile/1248639). 😩 Maurice P. Zeegers (https://sciprofiles.com/profile/977245) Herkutanto (https://sciprofiles.com/profile/author/R0NDaldVVWhoQXdrT3IXbHJTcksxTmZMOXNEQThpMHIQR01MSVp1QWVaaz0=) and Michael D. Freeman (https://sciprofiles.com/profile/977244) Abstract Investigating causation is a primary goal in forensic/legal medicine, aiming to establish the connection between an unlawful/negligent act and an adverse outcome. In malpractice litigation involving a healthcare-associated infection due to a failure of infection prevention and control practices, the medicolegal causal analysis [...] Read more. (This article belongs to the Special Issue <u>Forensic Epidemiology (/journal/ijerph/special\_issues/forensic\_epidemiology\_)</u>)

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Sabrina Bennia (https://sciprofiles.com/profile/author/bm50d3MrajZYSDRBUitKV0IUejILK1FITjILUC9sQ2M3UURJZTFHUkVCZz0=). © Géraldine Martin-Gaujard (https://sciprofiles.com/profile/author/Yy9nWjVHNUhtZUVnMFJYTnVHcXdzVFVQWUZXSGRtekxTY0EybHpqMWErKzVBNTZzMnJvdFdBZ3FHUXZaK2tqUA== Laurent Juillard (https://sciprofiles.com/profile/author/U1hSYkxxVGpESDh3TGNZcUNiZWdYUWJtYnMwY1FJbXhEbEZCcktWUUJ4QT0=). Thomas Rimmelé (https://sciprofiles.com/profile/author/NIR3NXZjK2hUL0wrWVIQWVdBVDBmOVRMcVFqU2srbnlwT0xmQm4ralV1cz0=). 👰 Laurent Argaud (https://sciprofiles.com/profile/author/L3VtTTNoTDRKN0s2NEN6SkNMakUyZUQvVFFOQjE3YmtvejlwRFNkb2ppRT0=), Olivier Martin (https://sciprofiles.com/profile/author/b0JodU0yVlk2TDk5Ti9ZdGIJb3NIOFpDVUUxQUFBN0JoQnllK0wxL25HMD0=) 👰 Laetitia Huriaux (https://sciprofiles.com/profile/author/bkgvWUFTS1A0OW0wMzFtUIVURHRKMEEvbE5STGZmNEU3SnBVaGpoWXk1MD0=), Guillaume Marcotte (https://sciprofiles.com/profile/author/eFVuM1pLL2UrNDB6ajh0Ynl6eDJvNmh5dC9Xa3lKVGpSVjRJNW0wbDBKND0=). Romain Hernu (https://sciprofiles.com/profile/author/eG5lWnRYUzZBM3F1b2c3WlVhcTZtL2RF0FJUQjBndzVWanJ4aWl0Z3A2ND0=). Bernard Floccard (https://sciprofiles.com/profile/author/Qk1LZ0hxRnV3SIFJQ3BGVFFxUVpmSkVDN2ZXYWtleVlxWjJpWDR0WnNRaz0=). Pierre Cassier (https://sciprofiles.com/profile/author/WjYyUTNyLzFsaW1YeENWVXFqMm00QnRzbzFpQ0NobDBkUVlyeVp2djE3WT0=) and Study Group Int. J. Environ. Res. Public Health 2021, 18(14), 7528; https://doi.org/10.3390/ijerph18147528 (https://doi.org/10.3390/ijerph18147528) - 15 Jul 2021 Abstract Introduction: Clostridioides (Clostridium) difficile can be isolated from stool in 3% of healthy adults and in at least 10% of asymptomatic hospitalized patients. C. difficile. the most common cause of hospital-acquired infectious diarrhea in the developed world, has re-emerged in recent years [...] Read more. 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Data for World Trade Center Health Registry enrollees who were under 18-years old on 9/11 were linked to New York State [...] Read more. (This article belongs to the Special Issue To Mark the 20th Anniversary of 9/11: Long-Term Health Effects (/journal/ijerph/special\_issues/20th\_Anniversary\_9-11\_)) Diagnosis of Fetal Alcohol Spectrum Disorders (FASDs): Guidelines of Interdisciplinary Group of Polish Professionals (/1660-4601/18/14/7526) by 🥯 Katarzyna Okulicz-Kozaryn (https://sciprofiles.com/profile/726718), 🚳 Agnieszka Maryniak (https://sciprofiles.com/profile/1672362) Magdalena Borkowska (https://sciprofiles.com/profile/author/UHFIZ08zdm9tSmdUZ2x3TWVtbEtRdGhuVkphTDFud1d1SERsaE1yZ0pmMD0=) Robert Śmigiel (https://sciprofiles.com/profile/1474962) and page (https://sciprofiles.com/profile/1626428) Int. J. Environ. Res. Public Health 2021, 18(14), 7526; https://doi.org/10.3390/ijerph18147526 (https://doi.org/10.3390/ijerph18147526) - 15 Jul 2021 Cited by 1 (/1660-4601/18/14/7526#citedby) | Viewed by 846 Abstract (1) Background: Considerable prevalence in Poland and serious health consequences of prenatal alcohol exposure indicated the need to develop national guidelines for the diagnosis of fetal alcohol spectrum disorders (FASDs). It was assumed that the guidelines must be in line with international standards [...] Read more. 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Research on accidents in transport unambiguously points to the human factor, which is the most responsible for causing accidents. Determining the causes of driver unreliability in [...] Read more. 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by 🗐 <u>llaria Tocco Tussardi (https://sciprofiles.com/profile/1381710),</u> 🗐 <u>Roberto Benoni (https://sciprofiles.com/profile/1679215),</u>

Francesca Moretti (https://sciprofiles.com/profile/author/REhRMkprb1FpUWhhUVhPdkZYSlg3c25UM2oyRnV2b2d0STAzZIYxN2hnOD0=). ② Albino Poli (https://sciprofiles.com/profile/author/WVZhamx3ZDdnanBMdjMyWlltemNVQXhpeEpWSkZhdk1ndlhaSTRUSWizVT0=),
③ Albert W. Wu (https://sciprofiles.com/profile/1719587), ③ Michela Rimondini (https://sciprofiles.com/profile/1130450) and \*\* \* (/ttoggle\_desktop\_layout\_cookle)

\*\* \*\* (/ttoggle\_desktop\_layout\_cookle) Isolde Martina Busch (https://sciprofiles.com/profile/1130451)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7524; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147524}}, 15 \ \underline{\textbf{Jul 2021}}, 18 \ \underline{\textbf{Jul 2021}}, 1$ Cited by 1 (/1660-4601/18/14/7524#citedby) | Viewed by 1058 Abstract. A culture of safety is important for the delivery of safe, high-quality care, as well as for healthcare providers' wellbeing. This systematic review aimed to describe and synthesize the literature on patient safety attitudes of the next generation of healthcare workers (health professional [...] Read more. 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Siri Vangen (https://sciprofiles.com/profile/author/ZExFb3c0dFFwSWU2bW5MTEVSWTg4Zm4yVG0rMWhuT3dTc2hPTXVIUEpyQT0=) and Ingvil K. Sørbye (https://sciprofiles.com/profile/1678826) Int. J. Environ. Res. Public Health 2021, 18(14), 7523; https://doi.org/10.3390/ijerph18147523 (https://doi.org/10.3390/ijerph18147523) - 15 Jul 2021 Cited by 2 (/1660-4601/18/14/7523#citedby) | Viewed by 942 Abstract Limited understanding of health information may contribute to an increased risk of adverse maternal outcomes among migrant women. We explored factors associated with migrant women's understanding of the information provided by maternity staff, and determined which maternal health topics the women had received [...] Read more. 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Public Health 2021, 18(14), 7522; https://doi.org/10.3390/ijerph18147522 (https://doi.org/10.3390/ijerph18147522) - 15 Jul 2021 Abstract Social interventions such as psychoeducation, in conjunction with appropriate antipsychotic medications, positively impact schizophrenic patients' recovery. The aim of this 12-week study was to compare standard Indonesian mental healthcare for schizophrenia with psychoeducation-enriched care for family members, investigating both family and patient parameters. [...] Read more. ► Show Figures (/ijerph/ijerph-18-07522/article\_deploy/html/images/ijerph-18-07522-g001-550.jpg) (/ijerph/ijerph-18-07522/article\_deploy/html/images/ijerph-18-07522-g002-550.jpg) Open Access Article Increased Risk of Gastric Cancer in Asbestos-Exposed Workers: A Retrospective Cohort Study Based on Taiwan Cancer Registry 1980–2015 (/1660-4601/18/14/7521) by Pi-Jen Fang (https://sciprofiles.com/profile/author/MDg2MHVxTmdCRTBzV09tSENiZnUxeDdXVGVlcWpsbHo2MXdod3JsbmZnZz0=). <u>Hung-Yi Chuang (https://sciprofiles.com/profile/211484)</u>, <a href="https://sciprofiles.com/profile/389157"><u>Ohih-Hong Pan (https://sciprofiles.com/profile/389157)</u></a>, 👰 Yu-Yin Chang (https://sciprofiles.com/profile/author/bFpPUnFYbi9pNlg0K2xjak5JdlAvZFFiUHNYd1d2dGsvQVdyQUZHaTJNOD0=) Yawen Cheng (https://sciprofiles.com/profile/author/ZE92SVcxSDRDeFM4aVJycDhlWWY3L1IrdmVpMkdqYnA2T1NwNDN1UmNpaz0=), Lukas Jyuhn-Hsiarn Lee (https://sciprofiles.com/profile/1122653) and @ Jung-Der Wang (https://sciprofiles.com/profile/867244) Int. J. Environ. Res. Public Health 2021, 18(14), 7521; https://doi.org/10.3390/ijerph18147521 (https://doi.org/10.3390/ijerph18147521) - 15 Jul 2021 Viewed by 1162 Abstract. Asbestos has been recognized as a human carcinogen associated with malignant mesothelioma, cancers of lung, larynx, and ovary. However, a putative association between gastric cancer and asbestos exposure remains controversial. In this study, we aimed to explore gastric cancer risk of workers potentially f...1 Read more. (This article belongs to the Special Issue Asbestos and Cancers: Exposure from Neighboring Factories and Mines, Contaminated Soil, and Slate Roofs (/journal/ijerph /special\_issues/Asbestos\_Cancers\_)) Open Access Article A Novel Radiographic Measurement Method for the Evaluation of Metatarsophalangeal Joint Dislocation of the Lesser Toe in Patients with Rheumatoid Arthritis by Mideki Ohashi (https://sciprofiles.com/profile/1651802), Keiichiro Nishida (https://sciprofiles.com/profile/1666621). Yoshihisa Nasu (https://sciprofiles.com/profile/author/M3Z5cDk0ZUtqNmZrTHM3WHB1NWl2aFirdmcrTVJacVhlZnVtUExyM2pMST0=). 👰 Kenta Saiga (https://sciprofiles.com/profile/author/dkxaZU5JSEltQTl4MWswaUZnd2VzNkg0VkdRSmZaQmJzMzJURUI4YIZXND0=). Ryuichi Nakahara (https://sciprofiles.com/profile/author/OFp4a01KSFBML09GUkFDSzNac3BGK21KT1JJajNqdTRqL0NjbnJBN2YxUT0=). Masahiro Horita (https://sciprofiles.com/profile/1701955), Shunji Okita (https://sciprofiles.com/profile/author/RUI0dG5jcS9ZN0VKbnZVNzAvd2VBTE5rOGoycEFSRFZVQ3hIRDg3NVJuMD0=) and Toshifumi Ozaki (https://sciprofiles.com/profile/author/M1JIRTFCVXZibkZEb2hMMXZPVjM2N2VmZVNyNjluZ2FGNmxwNENZTHJPaz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7520; https://doi.org/10.3390/ijerph18147520 (https://doi.org/10.3390/ijerph18147520) - 15 Jul 2021 Cited by 1 (/1660-4601/18/14/7520#citedby) | Viewed by 724 Abstract Dorsal dislocation of metatarsophalangeal (MTP) joints of the lesser toe frequently occurs in patients with rheumatoid arthritis (RA), and may cause painful and uncomfortable plantar callosities and ulceration. The current study examined the reliability and clinical relevance of a novel radiographic parameter (the [...] Read more. 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Comparison of Male Adolescents' Physical Fitness Using Physical Activity Promotion System and Circuit Exercise Program (/1660-4601/18/14/7519) by 

Byung-Sun Lee (https://sciprofiles.com/profile/1520709), Seon-Yeong Shin and Yeon-Oh Han

Int. J. Environ. Res. Public Health 2021, 18(14), 7519; https://doi.org/10.3390/ijerph18147519 (https://doi.org/10.3390/ijerph18147519) - 15 Jul 2021

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Abstract. The purpose of this study is to compare the physical fitness level of adolescents through a physical fitness assessment and a circuit exercise program. A total of 142 middle school students participated. Physical education class consists of a physical fitness assessment, namely, physical [...] Read more.

37 of 93

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□ Brooke Turner (https://sciprofiles.com/profile/1522730) and Ryan Wiet (https://sciprofiles.com/profile/author/RWg1bmhVeGM3ZWZvVFJlemV1aWkyQT09) Int. J. Environ. Res. Public Health 2021, 18(14), 7518; https://doi.org/10.3390/ijerph18147518 (https://doi.org/10.3390/ijerph18147518) - 15 Jul 2021 Viewed by 1001 Abstract Decreases in individuals' physical activity and increases in sedentary behavior and bodyweight have been reported during the COVID-19 pandemic. The present study assessed the ability of physical activity monitoring, which may promote physical activity and discourage sedentary behavior, to mitigate these negative outcomes. [...] Read more. (This article belongs to the Special Issue Health-Related Physical Activity\_(/journal/ijerph/special\_issues/Health\_Related\_Physical\_Activity\_)) **■ 4** (/1660-4601/18/14/7517/pdf) Open Access Article Are Perceptions of Health Dependant on Social Class? 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Public Health 2021, 18(14), 7516; https://doi.org/10.3390/ijerph18147516 (https://doi.org/10.3390/ijerph18147516) - 14 Jul 2021 Abstract Motor performance during childhood is important for prosperity in life, and the social environment may contain potentially important and modifiable factors associated with motor performance. Therefore, the aim of this systematic review was to identify social environmental factors associated with motor performance in [...] Read more.  $(This \ article \ belongs \ to \ the \ Section \ \underline{\textbf{Children's Health}} \ (\textit{/journal/ijerph/sections/Children\_Health}))$ (/ijerph/ijerph-18-07516/article\_deploy/html/images/ijerph-18-07516-g001-550.jpg) (/ijerph/ijerph-18-07516/article\_deploy/html/images/ijerph-18-07516-g002-550.jpg) (/ijerph/ijerph-18-07516/article\_deploy/html/images/ijerph-18-07516-g003-550.jpg) **■** <u>(/1660-4601/18/14/7515/pdf)</u> Open Access Article Identifying the Key Risk Factors of Mega Infrastructure Projects from an Extended Sustainable Development Perspective (/1660-4601/18/14/7515) by 2 Yuanli Li (https://sciprofiles.com/profile/1617255), Pengcheng Xiang (https://sciprofiles.com/profile/279243), Kairui You (https://sciprofiles.com/profile/1611505), Jin Guo (https://sciprofiles.com/profile/author/K0h3R1JYTjZIRm1NYnlwdlk3OU5nRlU1T25uNmNnc1UwSTAzUXJWM0J4ND0=). nd 2haowen Liu (https://sciprofiles.com/profile/1074861) and Phong Ren (https://sciprofiles.com/profile/606093) Int. J. Environ. Res. Public Health 2021, 18(14), 7515; https://doi.org/10.3390/ijerph18147515 (https://doi.org/10.3390/ijerph18147515) - 14 Jul 2021 Viewed by 984 Abstract Mega infrastructure projects (MIPs) have become increasingly important to the realization of sustainable development in China. Sustainable development is a process of dynamic balance, and coordinating the triple bottom line (the environmental, social, and economic dimensions) will enable more sustainable development of MIPs. [...] Read more. 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Public Health 2021, 18(14), 7514; https://doi.org/10.3390/ijerph18147514 (https://doi.org/10.3390/ijerph18147514) - 14 Jul 2021 Abstract Background: Longitudinal studies of drinking behavior have reported inconsistent changes in drinking behavior as people age. Thus, this study aims to characterize the changes in drinking behavior among Korean adults and to reveal differences in their demographics, depression, and suicidal thoughts. Methods: This [...] Read more. **▶ Show Figures** (/ijerph/ijerph-18-07514/article\_deploy/html/images/ijerph-18-07514-g001-550.jpg) Open Access Article Big Data-Enabled Solutions Framework to Overcoming the Barriers to Circular Economy Initiatives in Healthcare Sector (/1660-4601/18/14/7513) by 🥊 Yiğit Kazançoğlu (https://sciprofiles.com/profile/1217478). 😢 Muhittin Sağnak (https://sciprofiles.com/profile/1628463). Çisem Lafcı (https://sciprofiles.com/profile/author/ckNtbloxWDV6TmcxbDhUWjg0VIJVFpPVUNpOGhEMytManduMlplbGxQZz0=), Sunil Luthra (https://sciprofiles.com/profile/author/d2xHV0U5RXJsb2ZuUTFQWS9YK3FhSWJ5Ym0yUDRUUIJPOFRha2FtcEQrRT0=). Anil Kumar (https://sciprofiles.com/profile/1792561) and Caner Taçoğlu (https://sciprofiles.com/profile/1627752) Int. J. Environ. Res. Public Health 2021, 18(14), 7513; https://doi.org/10.3390/ijerph18147513 (https://doi.org/10.3390/ijerph18147513) - 14 Jul 2021 Cited by 2 (/1660-4601/18/14/7513#citedby) | Viewed by 969 Abstract Ever-changing conditions and emerging new challenges affect the ability of the healthcare sector to survive with the current system, and to maintain its processes effectively. In the healthcare sector, the conservation of the natural resources is being obstructed by insufficient infrastructure for managing [...] Read more. 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Carlos Bernal-Utrera (https://sciprofiles.com/profile/1336588). Manuel Perez-Ale (https://sciprofiles.com/profile/author/YU9xamdlajkxZ2trckw3cmJNRkZOM3JwWm1RZUplRkFWZStYdmJnZzVRQT0=) and Cleofas Rodriguez-Blanco (https://sciprofiles.com/profile/1498071) Int. J. Environ. Res. Public Health 2021, 18(14), 7511; https://doi.org/10.3390/ijerph18147511 (https://doi.org/10.3390/ijerph18147511) - 14 Jul 2021 Cited by 3 (/1660-4601/18/14/7511#citedby) | Viewed by 2034 Abstract The COVID-19 pandemic has caused distress for healthcare providers due to the respiratory problems it causes, among others. In this situation, rehabilitation of the respiratory system has been suggested and implemented in different COVID-19 patients. This study evaluated the feasibility and effectiveness of [...] Read more. (This article belongs to the Special Issue Physical Therapy and COVID-19 Sequelae: Future Challenges for Preventing Related-Disability (./journal/ijerph/special\_issues /physical\_related-disability\_))  $(\underline{\textit{/ijerph/ijerph-18-07511/article\_deploy/html/images/ijerph-18-07511-g001-550.jpg})$ **■** <u>(/1660-4601/18/14/7510/pdf)</u> Open Access Article Adherence to a Lifestyle Exercise and Nutrition Intervention in University Employees during the COVID-19 Pandemic: A Randomized Controlled Trial (/1660-4601 /18/14/7510) by @ Guillermo García Pérez de Sevilla (https://sciprofiles.com/profile/1486969), Olga Barceló Guido (https://sciprofiles.com/profile/author/UG1ZNTJkU1FoQVIoeTBHbnhPNUcvS1ltcnpNV0dTSHkrQnpaU0RFcGxkbXhHL2JWTDhlRVRJYjNZUE5mb0VWRA==) María de la Paz De la Cruz (https://sciprofiles.com/profile/1618708), Sacensión Blanco Fernández (https://sciprofiles.com/profile/author/VjFZR1B5dWFOcTZOLy9PMS9pVEJRMWIQK1J6a3VTVzZzbUdOMWVvK0ZjYmFuMTY0dzVQbHpOMUg2SWcySktł Lidia B. Alejo (https://sciprofiles.com/profile/1000095), María Montero Martínez (https://sciprofiles.com/profile/author/RWNIZFZvY1Y0enl2R1QwTG9CWIl4am94WjQ0TGRtOUh2bTF2V3JXWkVEQIIVSGZHMEdqZk9WMlc1dm1QbDg4WA==) and Margarita Pérez-Ruiz (https://sciprofiles.com/profile/1101710) Int. J. Environ. Res. Public Health 2021, 18(14), 7510; https://doi.org/10.3390/ijerph18147510 (https://doi.org/10.3390/ijerph18147510) - 14 Jul 2021 Cited by 2 (/1660-4601/18/14/7510#citedby) | Viewed by 1372 Abstract. Healthy lifestyles should be encouraged in the workplace through the occupational health teams of the companies. The objective of the present study was to evaluate the adherence to a lifestyle intervention carried out in university employees during the COVID-19 pandemic and its impact [...] Read more. (This article belongs to the Section Health Behavior, Chronic Disease and Health Promotion (/journal/ijerph/sections/health\_promotion)) ► Show Figures (/ijerph/ijerph-18-07510/article\_deploy/html/images/ijerph-18-07510-g001-550.jpg), (/ijerph/ijerph-18-07510/article\_deploy/html/images/ijerph-18-07510-g002-550.jpg) (/ijerph/ijerph-18-07510/article\_deploy/html/images/ijerph-18-07510-g003-550.jpg) Open Access Study Protocol The Use of Physical Restraints on Geriatric Patients: Culture and Attitudes among Healthcare Professionals at Intermediate Care Hospitals in Majorca. A Qualitative Study Protocol (/1660-4601/18/14/7509) by <a> Alba Carrero-Planells (https://sciprofiles.com/profile/1516727)</a>, Ana Urrutia-Beaskoa (https://sciprofiles.com/profile/author/QmFTWTIJZHowa29PRm0rc3hpYnljd081ZDBXclVhQkVzVHNsVEJQQXISOD0=) and Cristina Moreno-Mulet (https://sciprofiles.com/profile/1741255) Int. J. Environ. Res. Public Health 2021, 18(14), 7509; https://doi.org/10.3390/ijerph18147509 (https://doi.org/10.3390/ijerph18147509) - 14 Jul 2021 Abstract The use of physical restraints is a common practice in the care of hospitalised and institutionalised elderly people. This use is determined by factors related to the patients, their families, the healthcare professionals, the institution, and prevailing social values. Today, however, this practice [...] Read more. (This article belongs to the Section Aging\_(/journal/ijerph/sections/aging)) The Foraging Gene, a New Environmental Adaptation Player Involved in Xenobiotic Detoxification (/1660-4601/18/14/7508) by @ Marcel Amichot (https://sciprofiles.com/profile/1619368) and @ Sophie Tarès (https://sciprofiles.com/profile/1716996) Int. J. Environ. Res. Public Health 2021, 18(14), 7508; https://doi.org/10.3390/ijerph18147508 (https://doi.org/10.3390/ijerph18147508) - 14 Jul 2021 Abstract Foraging is vital for animals, especially for food. In Drosophila melanogaster, this behavior is controlled by the foraging gene (for) which encodes a cyclic quanosine monophosphate (cGMP)-dependent protein kinase (PKG). In wild populations of Drosophila, rover individuals that exhibit long [...] Read more. (This article belongs to the Section Environmental Health (/journal/ijerph/sections/environment\_health))

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Correlations between Changes in Medical Opioid Dispensing and Contributions of Fentanyl to Opioid-Related Overdose Fatalities: Exploratory Analyses from Canada (/1660-4601/18/14/7507)

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- Min-Hye (Angelica) Lee (https://sciprofiles.com/profile/author/cnFOYU5Qd1phVmlyV0g3dTFrVU1EUT09)
- Ridhwana Kaoser (https://sciprofiles.com/profile/author/Z1FBZnBNOUxjemxjczJOcnFzQUZ1ZDZxaE1VWlhYTWNPdExkK2RSVmE5RT0=) and
- Benedikt Fischer (https://sciprofiles.com/profile/1686159)

Environ. Res. Public Health 2021, 18(14), 7507; https://doi.org/10.3390/ijerph18147507 (https://doi.org/10.3390/ijerph18147507) - 14 Jul 2021

Abstract\_Canada is experiencing an epidemic of opioid-related mortality, with increasing yet heterogeneous fatality patterns from illicit/synthetic (e.g., fentanyl) opioids. The present study examined whether differential provincial reductions in medical opioid dispensing following restrictive regulations (post-2010) were associated writing interesting. contributions of fentanyl to [...] Read more.

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Cultural Adaptation and Psychometric Properties of the Spanish Version of the Occupational Balance Questionnaire: An Instrument for Occupation-Based Research (/1660-4601/18/14/7506)

- by @ Paula Peral-Gómez (https://sciprofiles.com/profile/1403084), @ Sofía López-Roig (https://sciprofiles.com/profile/1563040),
- María Ángeles Pastor-Mira (https://sciprofiles.com/profile/1207127),
- Ester Abad-Navarro (https://sciprofiles.com/profile/author/MmNBNjJLV0FnOW9WRXdJYXg3YUh2QT09),
- 📵 Desirée Valera-Gran (https://sciprofiles.com/profile/226409), 奧 Carita Håkansson (https://sciprofiles.com/profile/585532) and
- Petra Wagman (https://sciprofiles.com/profile/1100037)

Int. J. Environ. Res. Public Health 2021, 18(14), 7506; https://doi.org/10.3390/ijerph18147506 (https://doi.org/10.3390/ijerph18147506) - 14 Jul 2021

Abstract Occupational balance (OB) may be a major determinant of health outcomes due to its role in bringing a sense of purpose in the occupations that are personally experienced as a process of getting health and wellness. The Occupational Balance Questionnaire (OBQ) is a [...] Read more.

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Open Access Article

Validation of an Attributional and Distributive Justice Mediational Model on the Effects of Surface Acting on Emotional Exhaustion: An Experimental Study (/1660-4601/18/14/7505)

by <a>Belgiandro García-Romero (https://sciprofiles.com/profile/author/cTRKNUVsTmx5V1VITGhxcERUMDFiM2Q4N0dkRUJvREJxeWikVHRsekdLWT0=) and</a> David Martinez-Iñigo (https://sciprofiles.com/profile/1633802)

Int. J. Environ. Res. Public Health 2021, 18(14), 7505; https://doi.org/10.3390/ijerph18147505 (https://doi.org/10.3390/ijerph18147505) - 14 Jul 2021

Abstract Previous research has shown that surface acting—displaying an emotion that is dissonant with inner feelings—negatively impacts employees' well-being. However, most studies have neglected the meaning that employees develop around emotional demands requiring surface acting. This study examined how employees' responsibility attributions of client [...] Read more.

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What Do Public Health Graduates Do and Where Do They Go? An Analysis of Job Destinations and Mismatch in Australian Public Health Graduates (/1660-4601/18/14

- by <a> Rory David Watts (https://sciprofiles.com/profile/1643553)</a>,
- Devin C. Bowles (https://sciprofiles.com/profile/author/SlptV3VxMHhjaDdXYnRNWFRiTHVTTIVWdVFaNjNDS3l2bEJLdVVhUzdiQT0=),
- Colleen Fisher (https://sciprofiles.com/profile/author/cEl3SWI5RmpTemR6czNDMC93bmJyNWtxM3ptV1A2RUw1N2thcC9UTzRxVT0=) and
- Slan W. Li (https://sciprofiles.com/profile/author/ZFILQmliaUh0WEloQ2VUc1EzK2xvMGdPS2YyZjdsSDdUejN1emNBVnhxOD0=)

Abstract Background: It is not well understood what occupations public health graduates have after graduation, nor is it well known whether their education provides them with the relevant knowledge and skills to feel well matched to their occupations. Furthermore, it is commonly presumed that [...] Read more.

(This article belongs to the Special Issue Public Health Workforce in Times of Global Transformations: Past, Present, and Future Developments (/journal/ijerph /special\_issues/workforce\_global\_transformations\_))

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Open Access Review

Theme Trends and Knowledge-Relationship in Lifestyle Research: A Bibliometric Analysis (/1660-4601/18/14/7503) by @ Ah-Ram Kim (https://sciprofiles.com/profile/1674762) and @ Hae Yean Park (https://sciprofiles.com/profile/1505150)

Int. J. Environ. Res. Public Health 2021, 18(14), 7503; https://doi.org/10.3390/ijerph18147503 (https://doi.org/10.3390/ijerph18147503) - 14 Jul 2021 Cited by 3 (/1660-4601/18/14/7503#citedby) | Viewed by 954

Abstract Healthy living habits (healthy eating, regular physical activity, abstinence from smoking, restrictions on alcohol consumption, and stress management) can help prevent a significant number of diseases. The purpose of this study is to use a bibliometric analysis to analyze the relationships between countries, [...] Read more. (This article belongs to the Special Issue In Multidisciplinary Perspectives: Healthcare Technology Research and Education Based on Artificial Intelligence and Simulation (/journal/ijerph/special issues/HTRE AIS))

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Community-Level Participation in Volunteer Groups and Individual Depressive Symptoms in Japanese Older People: A Three-Year Longitudinal Multilevel Analysis Using JAGES Data (/1660-4601/18/14/7502)

- by Motoki Tamura (https://sciprofiles.com/profile/1641606),
- Shinji Hattori (https://sciprofiles.com/profile/author/M3lqcEJ0ZkNBby9GMTQvV2pieTl4a0pXMFdoeGtaNHIMM1pWTzZvaWVOcz0=)
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- Hiroyuki Sakamaki (https://sciprofiles.com/profile/author/WDNkM05FS0hnQTNwREIVcW9ua1hHOWpGZHRTZzkvT0tTcCt5L25iaW9ZVT0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7502; https://doi.org/10.3390/ijerph18147502 (https://doi.org/10.3390/ijerph18147502) - 14 Jul 2021

Abstract Background: The current study aimed to investigate the contextual effect of volunteer group participation on subsequent depressive symptoms in older people. Methods: We analyzed the longitudinal data of 37,552 people aged 65 years and older in 24 municipalities surveyed in the Japan Gerontological [...] Read more. (This article belongs to the Special Issue Behavior Change in Health Promotion and Prevention of Chronic Diseases (/journal/ijerph/special\_issues /Behav\_Chang\_Chron\_Disease\_Health\_Promot\_))

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(This article belongs to the Special Issue Higher Education and Sustainable Development Goals (SDG) in Good-Health and Well-Being, Education and Social Inclusion ( /journal/ijerph/special issues/higher education sustainable development goals )) Open Access Article Investigating the Association between Outdoor Environment and Outdoor Activities for Seniors Living in Old Residential Communities (/1660-4601/18/14/7500) by <a>Shiwang Yu (https://sciprofiles.com/profile/227408</a>), Na Guo (https://sciprofiles.com/profile/author/bERkQ1VkVzNBWC84RzFVZzJCcE5YNINuNGxzSWiva1hyRWiwZjVsZnhGYz0=). Caimiao Zheng (https://sciprofiles.com/profile/author/dW80ZnB0TXRCZFJkSGR3eUpMQmh4RTRaWHpHT0piU3M5cjhXN2VtVzZ4bz0=). 2 Yu Song (https://sciprofiles.com/profile/1684920) and Jianli Hao (https://sciprofiles.com/profile/422931) Int. J. Environ. Res. Public Health 2021, 18(14), 7500; https://doi.org/10.3390/ijerph18147500 (https://doi.org/10.3390/ijerph18147500) - 14 Jul 2021 Abstract. Many seniors live in old residential communities (ORCs) with low-quality outdoor environment (OE), which hinders the residents' outdoor daily activities (ODAs). This paper empirically investigates the association of OE on ODAs for seniors living in ORCs. A questionnaire was designed and distributed in [...] Read more. (This article belongs to the Special Issue Friendly Residential Environments for Ageing in Place with Autonomy and Independence (/journal/ijerph/special\_issues ► Show Figures (/ijerph/ijerph-18-07500/article\_deploy/html/images/ijerph-18-07500-g001-550.jpg) Compliance with the 24-Hour Movement Behavior Guidelines and Associations with Adiposity in European Preschoolers: Results from the ToyBox-Study (/1660-4601 by Marga Decraene (https://sciprofiles.com/profile/1455926), Vera Verbestel (https://sciprofiles.com/profile/1269288). 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In 2019, the World Health Organization (WHO) published 24 h movement behavior guidelines for preschoolers with recommendations for physical activity (PA), screen time (ST), and sleep. The present study investigated the proportion of preschoolers complying with these guidelines (on a total week, weekdays [...] Read more. 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DeVille (https://sciprofiles.com/profile/900802)</a>, <a>Linda Powers Tomasso (https://sciprofiles.com/profile/1054900)</a>, Olivia P. Stoddard (https://sciprofiles.com/profile/1676129), Grete E. Wilt (https://sciprofiles.com/profile/author/ckhHSUtsQIVVRjM5WE5rMUJ6eEZQV0RBZVViemcvOXpFR2dRZE5kdUh5TT0=). Teresa H. Horton (https://sciprofiles.com/profile/233874).
Kathleen L. Wolf (https://sciprofiles.com/profile/858743). Eric Brymer (https://sciprofiles.com/profile/1021889), Peter H. Kahn, Jr. (https://sciprofiles.com/profile/1675905) and Peter James (https://sciprofiles.com/profile/79659) Int. J. Environ. Res. Public Health 2021, 18(14), 7498; https://doi.org/10.3390/ijerph18147498 (https://doi.org/10.3390/ijerph18147498) - 14 Jul 2021 Cited by 3 (/1660-4601/18/14/7498#citedby) | Viewed by 1657 Abstract Urbanization, screen dependency, and the changing nature of childhood and parenting have led to increased time indoors, creating physical and emotional distancing from nature and time spent in natural environments. Substantial evidence from observational and intervention studies indicates that overall time spent in [...] Read more. (This article belongs to the Special Issue <u>Greenspaces and Health: Measures and Methods (/journal/ijerph/special\_issues/Greenspaces\_Health.)</u>) Open Access Article Bioinformatics Approach to Mitigate Mislabeling in EU Seafood Market and Protect Consumer Health (/1660-4601/18/14/7497) by <a>Sabriella Vindigni (https://sciprofiles.com/profile/1043617)</a>. Alfredo Pulvirenti (https://sciprofiles.com/profile/author/MFZVOExDdzIXY3NFQit0U0h5UzhHVGVvU0ZCV2Qza1MxWFhrTCtjZFZLND0=). Salvatore Alaimo (https://sciprofiles.com/profile/236862), Quantum Monaco (https://sciprofiles.com/profile/1421960), Daniela Spina (https://sciprofiles.com/profile/2035282) and luri Peri (https://sciprofiles.com/profile/718056) Int. J. Environ. Res. Public Health 2021, 18(14), 7497; https://doi.org/10.3390/ijerph18147497 (https://doi.org/10.3390/ijerph18147497) - 14 Jul 2021 Cited by 1 (/1660-4601/18/14/7497#citedby) | Viewed by 787 Abstract Fisheries products are some of the most traded commodities world-wide and the potential for fraud is a serious concern. Fish fraud represents a threat to human health and poses serious concerns due to the consumption of toxins, highly allergenic species, contaminates or zoonotic [...] Read more. (This article belongs to the Special Issue Health Literacy, Nutrition and Public Health (/journal/ijerph/special\_issues/health\_literacy\_nutrition\_public\_health)) ► Show Figures (/ijerph/jjerph-18-07497/article\_deploy/html/images/ijerph-18-07497-g001-550.jpg), (/ijerph/jjerph-18-07497/article\_deploy/html/images/ijerph-18-07497-g002-550.jpg) (/ijerph/ijerph-18-07497/article\_deploy/html/images/ijerph-18-07497-g003-550.jpg) **■ 1** (/1660-4601/18/14/7496/pdf) **●** Open Access Article Self-Esteem and Binge Eating among Adolescent Boys and Girls: The Role of Body Disinvestment (/1660-4601/18/14/7496) by Stefania Cella (https://sciprofiles.com/profile/1247144). Annarosa Cipriano (https://sciprofiles.com/profile/1667371). Cristina Aprea (https://sciprofiles.com/profile/author/eWxMM3g4cCtWTUwvWHFxYUFtbVFTVnBYbkl4c1k0MjRQR056YW1MU3EyVT0=) and Paolo Cotrufo (https://sciprofiles.com/profile/1247143) Int. J. Environ. Res. Public Health 2021, 18(14), 7496; https://doi.org/10.3390/ijerph18147496 (https://doi.org/10.3390/ijerph18147496) - 14 Jul 2021 Cited by 2 (/1660-4601/18/14/7496#citedby) | Viewed by 1275

Abstract Although low self-esteem and body disinvestment have been recognized as potential risk factors for disordered eating, no studies have explored how these factors may be the property of the property (This article belongs to the Special Issue Eating Disorders and Related Research (/journal/ijerph/special\_issues/EatingDisorders\_RelatedResearch)) (/ijerph/ijerph-18-07496/article\_deploy/html/images/ijerph-18-07496-g001-550.jpg), (/ijerph/ijerph-18-07496/article\_deploy/html/images/ijerph-18-07496-g002-550.jpg)  $(\underline{\textit{/ijerph/ijerph-18-07496/article\_deploy/html/images/ijerph-18-07496-g003-550.jpg})$ **■ 4** (/1660-4601/18/14/7495/pdf) **●** Heat Perception and Coping Strategies: A Structured Interview-Based Study of Elderly People in Cologne, Germany (/1660-4601/18/14/7495) by 2 Juliane Kemen (https://sciprofiles.com/profile/1609080), Silvia Schäffer-Gemein (https://sciprofiles.com/profile/author/cGhGS3dKZEhJVVI1YklhbGhsc2p2K3VrMEU2VVYwVm5kbndOREd1TnphUT0=). Sommer Grünewald (https://sciprofiles.com/profile/author/SjZCWmRnbWVFWXo0MG5kc3RWeXJ3L3ZIWSt1UWdULzdlRXB5SjBuZmZSRT0=) and Thomas Kistemann (https://sciprofiles.com/profile/1324600) Int. J. Environ. Res. Public Health 2021, 18(14), 7495; https://doi.org/10.3390/ijerph18147495 (https://doi.org/10.3390/ijerph18147495) - 14 Jul 2021 Abstract The transdisciplinary project "Heat-Health Action Plan for Elderly People in Cologne" addresses the most heat-vulnerable risk group, people over 65 years of age. A quantitative study aimed to better understand heat perception and coping strategies of elderly people during heat waves to inform [...] Read more. (This article belongs to the Special Issue Health-Related Climate Change Adaptation and Mitigation at the Community Level: Global Perspectives (/journal/ijerph /special\_issues/Health\_Related\_Climate\_Change\_Adaptation\_Mitigation\_Community\_Level\_Global\_Perspectives\_)) ► Show Figures (/ijerph/ijerph-18-07495/article\_deploy/html/images/ijerph-18-07495-g001-550.jpg) Open Access Article Reopening International Borders without Quarantine: Contact Tracing Integrated Policy against COVID-19 (/1660-4601/18/14/7494) by 😨 Zidong Yu (https://sciprofiles.com/profile/1687003), 💿 Xiaolin Zhu (https://sciprofiles.com/profile/385136), 🚳 Xintao Liu (https://sciprofiles.com/profile/1727180), Tao Wei (https://sciprofiles.com/profile/author/TWIZN0R0TEVTVi9ZalQ2SEdyN1JacEtHUDMwSnBXbElacUh2U0JGODY4TT0=) Staing-Yu Yuan (https://sciprofiles.com/profile/author/dEZpSWN0aGJ0NDFZTnlWQjJrR0Y1Ykg5aWwxR3ZadG1XRHVTVFVYVXU1QT0=). Yang Xu (https://sciprofiles.com/profile/187194), Paul Zhu (https://sciprofiles.com/profile/1985648), Huan He (https://sciprofiles.com/profile/author/Ly9DM3YrTlhnKzFuUm5CcIRmZ3Fud2pYVTNDOHBXZmIOQkNIZjdNVCtNZz0=), Hui Wang (https://sciprofiles.com/profile/1079386).
Man Sing Wong (https://sciprofiles.com/profile/538873).
Peng Jia (https://sciprofiles.com/profile/1718186). Song Guo (https://sciprofiles.com/profile/author/WjJsMzFZSTQveFhMM0twSk4zcTREZzduUjn2Qm1LVTM0c2hTcmY1WEFCUT0=). Wenzhong Shi (https://sciprofiles.com/profile/345877) and Wu Chen (https://sciprofiles.com/profile/543024) Int. J. Environ. Res. Public Health 2021, 18(14), 7494; https://doi.org/10.3390/ijerph18147494 (https://doi.org/10.3390/ijerph18147494) - 14 Jul 2021 Cited by 1 (/1660-4601/18/14/7494#citedby) | Viewed by 1354 Abstract With the COVID-19 vaccination widely implemented in most countries, propelled by the need to revive the tourism economy, there is a growing prospect for relieving the social distancing regulation and reopening borders in tourism-oriented countries and regions. This need incentivizes stakeholders to develop [...] Read more. 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Given its highly contagious nature and an absence of a specific antiviral agent to this date, the key to controlling the spread of coronavirus disease 2019 (COVID-19) and decreasing the infection rate is adherence to preventive measures. It is essential to understand an [...] Read more. (This article belongs to the Special Issue Basics of Hygiene in Public Health and Health Promotion (/journal/ijerph/special\_issues/hygiene\_public\_health)) (/ijerph/ijerph-18-07493/article\_deploy/html/images/ijerph-18-07493-g001-550.jpg) Open Access Article Iliotibial Band Autograft Provides the Fastest Recovery of Knee Extensor Mechanism Function in Pediatric Anterior Cruciate Ligament Reconstruction (/1660-4601 /18/14/7492) by @ Tishya L. Wren (https://sciprofiles.com/profile/1558229). @ Veronica Beltran (https://sciprofiles.com/profile/1719355). Mia J. Katzel (https://sciprofiles.com/profile/1720879), 2 Adriana S. Conrad-Forrest (https://sciprofiles.com/profile/1634810) and © Curtis D. VandenBerg (https://sciprofiles.com/profile/author/OFhLdTA2SkZ2TCtQaTF5bmxPajlsMC9DWVI4KytLNHpkVW9XNUc4T2pvUT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7492; https://doi.org/10.3390/ijerph18147492 (https://doi.org/10.3390/ijerph18147492) - 14 Jul 2021 Cited by 2 (/1660-4601/18/14/7492#citedby) | Viewed by 793 Abstract. Iliotibial band autograft is an increasingly popular option for pediatric anterior cruciate ligament reconstruction (ACLR). The purpose of this study was to compare recovery of knee extensor mechanism function among pediatric patients who underwent ACLR using iliotibial band (IT), hamstring tendon (HT), quadriceps [...] Read more. 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Public Health 2021, 18(14), 7491; https://doi.org/10.3390/ijerph18147491 (https://doi.org/10.3390/ijerph18147491) - 14 Jul 2021 Cited by 6 (/1660-4601/18/14/7491#citedby) | Viewed by 2020 Abstract Although vaccination is carried out worldwide, the vaccination rate varies greatly. As of 24 May 2021, in some countries, the proportion of the population fully vaccinated against COVID-19 has exceeded 50%, but in many countries, this proportion is still very low, less than [...] Read more. 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                                                                                                                                                                  ■ <u> (/1660-4601/18/14/7489/pdf)</u>
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 $\underline{/Public\_Health\_and\_Digital\_Technologies\_))}$ 

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Int. J. Environ. Res. Public Health 2021, 18(14), 7474; https://doi.org/10.3390/ijerph18147474 (https://doi.org/10.3390/ijerph18147474) - 13 Jul 2021 Cited by 1 (/1660-4601/18/14/7474#citedby) | Viewed by 857

Abstract. In handling the COVID-19 pandemic, various mitigation policies aiming at slowing the spread and protecting all individuals, especially the vulnerable ones, were implemented. A careful evaluation of the effectiveness of these policies is necessary so that policy-makers can implement informed decisions if another [...] Read more. (This article belongs to the Special Issue COVID-19 and Health Inequities: Opportunities, Challenges, and Future Directions. (/journal/ijerph/special\_issues/COVID\_Health\_Inequities.))

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HIV/AIDS Awareness Among Young Adults in Hong Kong: The Roles of Knowledge, Acceptance and Stigma (/1660-4601/18/14/7473)

by Pan Zhang (https://sciprofiles.com/profile/author/d2V1U3JyZVhpaDVUVHFWUCtRKzFNejRxZ0ZRQi9CVk1jNU1UT0VFTEJ5Zz0=) and Louisa Chung (https://sciprofiles.com/profile/246627)

Environ. Res. Public Health 2021, 18(14), 7473; https://doi.org/10.3390/ijerph18147473 (https://doi.org/10.3390/ijerph18147473) - 13 Jul 2021

Abstract. In the past decade, HIV (Human Immunodeficiency Virus) infection risk and the prevalence of infected cases in the younger generation have increased in Hong Kong = To promote HIV prevention and control, it is critical to understand the situation of HIV-related knowledge, stigma, and [...] Read more.

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Effects of Natural Ventilation and Saliva Standard Ejectors during the COVID-19 Pandemic: A Quantitative Analysis of Aerosol Produced during Dental Procedures (/1660-4601/18/14/7472)

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Abstract The novel Coronavirus Disease 2019 (COVID-19) pandemic has renewed attention to aerosol-generating procedures (AGPs). Dental-care workers are at high risk of contamination by SARS-CoV-2. The aim of this study was to evaluate the efficacy of standard saliva ejectors and natural ventilation in reducing [...] Read more.

(This article belongs to the Special Issue Dentistry and COVID-19: Challenges and Opportunities for Providing Safe Care ( /journal/ijerph/special issues /dentistry\_COVID-19\_challenges))

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Arthroscopic Tenotomy of the Long Head of the Biceps Tendon and Section of the Anterior Joint Capsule Produce Moderate Osteoarthritic Changes in an Experimental Sheep Model (/1660-4601/18/14/7471)

by Dimile Giuseppe Longo (https://sciprofiles.com/profile/650129). Francisco Forriol (https://sciprofiles.com/profile/1240882).

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- Vincenzo Denaro (https://sciprofiles.com/profile/876375)
- Int. J. Environ. Res. Public Health 2021, 18(14), 7471; https://doi.org/10.3390/ijerph18147471 (https://doi.org/10.3390/ijerph18147471) 13 Jul 2021

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Abstract Osteoarthritis (OA) of the glenohumeral (GH) joint is a common cause of shoulder pain, resulting in considerable invalidity. Unfortunately, the study of its pathogenesis is challenging. Models of OA are necessary to identify specific targets for therapy and to be able to interfere [...] Read more.

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Recreational Screen Time and Anxiety among College Athletes: Findings from Shanghai (/1660-4601/18/14/7470)

by Sugao (https://sciprofiles.com/profile/author/eWtWeG5XQWFsOS9EV103eGZIV3RLMzlwdU0xOXhqV216WW9HdUZxR0thOD0=).

Ning Fu (https://sciprofiles.com/profile/1650510), Vuping Mao (https://sciprofiles.com/profile/877319) and Lu Shi (https://sciprofiles.com/profile/119280) Int. J. Environ. Res. Public Health 2021, 18(14), 7470; https://doi.org/10.3390/ijerph18147470 (https://doi.org/10.3390/ijerph18147470) - 13 Jul 2021 Viewed by 1022

Abstract. To better understand the behavioral factors contributing to the mental health status among student athletes, we examined the link between recreational screen time and college student athlete's anxieties. This cross-sectional study was conducted among 278 college student athletes from Shanghai, China, aged between [...] Read more. (This article belongs to the Special Issue Students' Adjustment and Mental Health (/journal/ijerph/special\_issues/student\_mental\_health))

Cytotoxicity and Apoptosis Induced by Chenopodium ambrosioides L. Essential Oil in Human Normal Liver Cell Line L02 via the Endogenous Mitochondrial Pathway Rather Than the Endoplasmic Reticulum Stress (/1660-4601/18/14/7469)

by Stiao-Ying Wang (https://sciprofiles.com/profile/author/VVdZSzBMYIE0Z2pgdTiZQk85YU9rMjh2YnhyL1ozcDRPR2xwL3lzT1ZrND0=),

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- DI-Shi Zhang (https://sciprofiles.com/profile/author/TFdRSGxCK1EzR2w0VTRBZnINeVJtVXRud253M3FYMmdyN2JzU3BZWGtoMD0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7469; https://doi.org/10.3390/ijerph18147469 (https://doi.org/10.3390/ijerph18147469) - 13 Jul 2021 Viewed by 811

Abstract Chenopodium ambrosioides L. (C. ambrosioides) has been used as dietary condiments and as traditional medicine in South America. The oil of Chenopodium ambrosioides L. (C. ambrosioides) can be used as a natural antioxidant in food processing. It also has analgesic, sedating, [...] Read more. (This article belongs to the Collection Predictive Toxicology (/journal/ijerph/special\_issues/predictive\_toxicology\_))

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Impact of the Childcare Physical Activity (PLAY) Policy on Young Children's Physical Activity and Sedentary Time: A Pilot Clustered Randomized Controlled Trial (/1660-4601/18/14/7468)

- by Monika Szpunar (https://sciprofiles.com/profile/1684589), Molly Driediger (https://sciprofiles.com/profile/1661322).

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- Leigh M. Vanderloo (https://sciprofiles.com/profile/author/V0g5cUw3Ym0za09FMkJhVHl5a2t6UENpd2FYSEYybmpiNmtqN3Z6V0dwUT0=).
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- Patricia Tucker (https://sciprofiles.com/profile/136674)

Int. J. Environ. Res. Public Health 2021, 18(14), 7468; https://doi.org/10.3390/ijerph18147468 (https://doi.org/10.3390/ijerph18147468) - 13 Jul 2021 Viewed by 1003

Abstract Background: The importance of daily physical activity is crucial for healthy development during the early years. Currently, a formal written physical activity policy is lacking in Canadian childcare centers, but holds promise for offering consistent physical activity opportunities. With eight recommendations, the [...] Read more.

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 Brent Langhals (https://sciprofiles.com/profile/495302) Int. J. Environ. Res. Public Health 2021, 18(14), 7466; https://doi.org/10.3390/ijerph18147466 (https://doi.org/10.3390/ijerph18147466) - 13 Jul 2021 Abstract Marijuana is the most commonly abused drug for military personnel tested at the Air Force Drug Testing Laboratory. A publicly available dataset of drug use, personality trait scores and demographic data was modeled with logistic regression, decision tree and neural network models to [...] Read more. (This article belongs to the Section Public Health Statistics and Risk Assessment (/journal/ijerph/sections/Statistics\_Risk\_Assessment)) (lijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g001-550.jpg),(lijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g002-550.jpg)  $\label{eq:lijerph-li$ (/ijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g005-550.jpg), (/ijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g006-550.jpg) (/ijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g007-550.jpg), (/ijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g008-550.jpg) (Lijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g009-550.jpg), (Lijerph/ijerph-18-07466/article\_deploy/html/images/ijerph-18-07466-g010-550.jpg) (/ijerph/jjerph-18-07466/article\_deploy/html/jmages/ijerph-18-07466-g011-550.jpg), (/ijerph/jjerph-18-07466/article\_deploy/html/jmages/ijerph-18-07466-g012-550.jpg) Open Access Review Exposure to Stress and Air Pollution from Bushfires during Pregnancy: Could Epigenetic Changes Explain Effects on the Offspring? (/1660-4601/18/14/7465) by Sanessa E. Murphy (https://sciprofiles.com/profile/1241242), Wilfried Karmaus (https://sciprofiles.com/profile/238659), Joerg Mattes (https://sciprofiles.com/profile/author/UFh3dDISVUNKbnNwTVdrajdPUzNlbFFkQklmOXBHQWVaSGJtdUtFTjV2Zz0=). Bronwyn K. Brew (https://sciprofiles.com/profile/author/UTZQZDkwVDkyaksvaG9NcExyM01UMit3M1IBRTV6akN5MTZMN1FUSEJYQT0=), Adam Collison (https://sciprofiles.com/profile/1356940), Elizabeth Holliday (https://sciprofiles.com/profile/549500) Megan E. Jensen (https://sciprofiles.com/profile/130195), Segeoffrey G. Morgan (https://sciprofiles.com/profile/383057). Graeme R. Zosky (https://sciprofiles.com/profile/303609), Vanessa M. McDonald (https://sciprofiles.com/profile/author/a0hDVzBJVkJDSmFsdjFpVVBhTWZCVmF60HRNVIBSbFZPcnpmVnBRYTdjZG5zZ1h0YUFORVpMajZOekJ6YkZYbA==) Edward Jegasothy (https://sciprofiles.com/profile/author/Z2Zpd2FPejVZQ3o0bmNwL2ZTeE5sM00yRVVvQUIWMVhFNnVjeFVWSmhGOD0=). Paul D. Robinson (https://sciprofiles.com/profile/author/OGNDb01acDBqTXV2bmRxZTIXWGF5Q1V3Umt1UXhpM2w1RXVKenBDNzdobEl1emtTckJkdk5TK09Kb0tOY1JJWg==) Peter G. Gibson (https://sciprofiles.com/profile/1712793) Int. J. Environ. Res. Public Health 2021, 18(14), 7465; https://doi.org/10.3390/ijerph18147465 (https://doi.org/10.3390/ijerph18147465) - 13 Jul 2021 Cited by 2 (/1660-4601/18/14/7465#citedby) | Viewed by 1644 Abstract Due to climate change, bushfires are becoming a more frequent and more severe phenomenon which contributes to poor health effects associated with air pollution. In pregnancy, environmental exposures can have lifelong consequences for the fetus, but little is known about these consequences in [...] Read more. (This article belongs to the Section Environmental Health (/journal/ijerph/sections/environment\_health)) (/ijerph/ijerph-18-07465/article\_deploy/html/images/ijerph-18-07465-g001-550.jpg) Open Access Article Customized Power Wheelchair Joysticks Made by Three-Dimensional Printing Technology: A Pilot Study on the Environmental Adaptation Effects for Severe Quadriplegia (/1660-4601/18/14/7464) by <a>Beau</a> Hee Dong Shin (https://sciprofiles.com/profile/1712974), 💿 Da Hyun Ahn (https://sciprofiles.com/profile/author/S3NKZEhtM1VPTEISb3U3eXIKU3RaVTI0UWNnNG1TVkFSMFZoVIhneWNnbz0=). Hyun Ah Lee (https://sciprofiles.com/profile/1690162), Yun Kyung Lee (https://sciprofiles.com/profile/author/ZERqYUxOUUJUREJLL1hxVWFDV3R0R2p3ZmQ2NmNPS2ZZakN3NDA3NU82az0=). Min Jo (https://sciprofiles.com/profile/1678501)
Min Jo (https://sciprofiles.com/profile/1766943) Seul Bin Na Lee (https://sciprofiles.com/profile/author/VEIMS3IvN052TIE2Z3UvQTc0SFA2T0xWVWFQcXZtakQwajVxQUFUTFFBND0=). @ Gwan Su Park (https://sciprofiles.com/profile/author/OEE1dINwSTF2a24rMENKVDREeDBXZTAzZziYbzlCbTJLM1ZaclcvellZaz0=). Yun Sub Hwang (https://sciprofiles.com/profile/author/dVZQNCtDZ0M5QTNJRjk2T1dLMmY3aTINNINRRINGZ1lod3NkZUcxeUITWT0=). Woo Sob Sim (https://sciprofiles.com/profile/author/MWtNQWVIU282cUtnQnNZdC8ydnlyanViOWJnVHUrSWYyejk4SE9Dd1Q0cz0=) and Sung-Jun Park (https://sciprofiles.com/profile/728748) Cited by 1 (/1660-4601/18/14/7464#citedby) | Viewed by 1188 Abstract Background: Power wheelchair joysticks are often available as standardized ready-made products for patients with severe hand dysfunction. However, standardized joysticks have limitations in accommodating the individualized features of hand dysfunctions. Three-dimensional (3D) printing technology has facilitated active research on the development of joysticks [...] Read more. ► Show Figures (/ijerph/ijerph-18-07464/article\_deploy/html/images/ijerph-18-07464-g001-550.jpg) Roles of the Maternal and Child Health Handbook and Other Home-Based Records on Newborn and Child Health: A Systematic Review (/1660-4601/18/14/7463) by <a> Rogie Royce Carandang (https://sciprofiles.com/profile/1653174)</a>, <a> Jennifer Lisa Sakamoto (https://sciprofiles.com/profile/1673299)</a>, Mika Kondo Kunieda (https://sciprofiles.com/profile/1710333), Akira Shibanuma (https://sciprofiles.com/profile/861527) Ekaterina Yarotskaya (https://sciprofiles.com/profile/author/VHB1Q2VEbkdPVHczUThuTGdQeXZ3YUJOK2lzL2FZVUNURHorUG41dIRMQT0=). Milana Basargina (https://sciprofiles.com/profile/author/NEF0elZYM1BSZU9yTnpJR3VSRzRPWGxDU0MydVkycXFRZE44ZXQ3YngzMD0=) and Masamine Jimba (https://sciprofiles.com/profile/655521)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7463; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147463}}, 13 \ \underline{\textbf{Jul 2021}}, 1$ Abstract Home-based records are paper or electronic records retained and used by mothers or caregivers to document the health services received for maternal, newborn, and

https://www.mdpi.com/1660-4601/18/14 health. Little has been studied about the roles of these records on newborn and child health outcomes. Hence, [...] Read more. Property of belongs to the Collection Review Papers in Children's Health (/journal/ijerph/special\_issues/review\_children)) ► Show Figures

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Public Health 2021, 18(14), 7461; https://doi.org/10.3390/ijerph18147461 (https://doi.org/10.3390/ijerph18147461) - 13 Jul 2021 Cited by 4 (/1660-4601/18/14/7461#citedby) | Viewed by 1184 Abstract More than 150 cities around the world have expanded emergency cycling and walking infrastructure to increase their resilience in the face of the COVID 19 pandemic. This tendency toward walking has led it to becoming the predominant daily mode of transport that also [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7460; https://doi.org/10.3390/ijerph18147460 (https://doi.org/10.3390/ijerph18147460) - 13 Jul 2021 Abstract Sociocultural attitudes toward appearance and its linkage to body mass index (BMI) and body image is a relationship worth studying, especially in Asia, where the idealization of thinness can be prominent. The Sociocultural Attitudes Toward Appearance Questionnaire (SATAQ) developed by Heinberg et al. [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7458; https://doi.org/10.3390/ijerph18147458 (https://doi.org/10.3390/ijerph18147458) - 13 Jul 2021 Viewed by 714 Abstract. As shift work has become prevalent globally, it is important to evaluate the health effects of shift work on employees. Several studies have demonstrated a positive

association between shift work and prostate cancer. Therefore, we aimed to further examine the relationship between shift [...] Read more.

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Abstract Research suggests that physical education (PE) teachers can play a crucial role in the promotion of students' physical activity. Grounded in Self-Determination Theory,
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- Stefan Zlatev (https://sciprofiles.com/profile/599303) and <a href="mailto:sefan-zitatev">Stefan Zlatev</a> (https://sciprofiles.com/profile/369002)

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Candida Chorioamnionitis in Mothers with Gestational Diabetes Mellitus: A Report of Two Cases (/1660-4601/18/14/7450)

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Int. J. Environ. Res. Public Health 2021, 18(14), 7450; https://doi.org/10.3390/ijerph18147450 (https://doi.org/10.3390/ijerph18147450) - 13 Jul 2021

Abstract Background: Candida chorioamnionitis is rarely encountered, even though vulvovaginal candidiasis incidence is about 15%. Interestingly, it has characteristic gross and histological findings on the umbilical cord that are not to be missed. Case Report: We report two cases of Candida chorioamnionitis with presence [...] Read more.

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States Transitions Inference of Postpartum Depression Based on Multi-State Markov Model (/1660-4601/18/14/7449)

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- Qiyu Fang (https://sciprofiles.com/profile/author/WVZWdGdNSGswdUhUMmJYQ0hLdXkySEJIdW5JMXVnZnkyMHh5aUtDeIJ3MD0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7449; https://doi.org/10.3390/ijerph18147449 (https://doi.org/10.3390/ijerph18147449) - 13 Jul 2021

Abstract Background: Postpartum depression (PPD) has been recognized as a severe public health problem worldwide due to its high incidence and the detrimental consequences not only for the mother but for the infant and the family. However, the pattern of natural transition trajectories [...] Read more. (This article belongs to the Special Issue Maternal Perinatal Mental Health (/journal/ijerph/special\_issues/perinatal\_mental\_health))

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Abstract Lightning activity is a hazard for human societies and the environment, and a common feature of South Africa's climate system, although with great regional variation. The north-eastern section of the country, including the predominantly rural uMkhanyakude District Municipality, is among the most vulnerable [...] Read more. (This article belongs to the Special Issue Research about Risk Perception in the Environmental Health Domain (/journal/ijerph/special issues/Risk Perception))

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Guided Tissue Regeneration Treatment Yields Better Results in Class II Furcations in the Mandible Than in the Maxilla: A Retrospective Study (/1660-4601/18/14/7447)

- by Odontuya Dorj (https://sciprofiles.com/profile/833046), Wei-Fang Lee (https://sciprofiles.com/profile/1292991),
- Eisner Salamanca (https://sciprofiles.com/profile/747064)
  Yu-Hwa Pan (https://sciprofiles.com/profile/546098)
- Yi-Fan Wu (https://sciprofiles.com/profile/759638),
- Yung-Szu Hsu (https://sciprofiles.com/profile/author/SGRvZnkxQzZHM081Y1RSM3VnS0dmMmRDQi9qMUcwY1RBU1E1Q0YyK05Mcz0=).
- Jerry C. Y. Lin (https://sciprofiles.com/profile/author/Y3lwNDFjZFFIY3R6dFp4cHlrZ3FUdXJ3YnBkZ2xnc0Mrc09PSGJtZGZwYz0=).
- 9 Yu-De Lin (https://sciprofiles.com/profile/author/Wm13SnpONVIoYjRLKzdxa1JNR055QT09), 9 Cheuk-Sing Choy (https://sciprofiles.com/profile/1183895) and
- Wei-Jen Chang (https://sciprofiles.com/profile/110801)

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Abstract Absorbable porcine collagen membrane with a bovine bone graft can be considered for regenerative treatment in periodontal class II furcation defects. We evaluated the clinical efficacy of guided tissue regeneration (GTR) treatment with bovine bone xenograft and a porcine collagen membrane in molars [...] Read more. (This article belongs to the Special Issue Oral Health and Host Related Environmental Factors in Periodontal Status (/journal/ijerph/special\_issues /Oral\_Health\_Host\_Related\_Environmental\_Factors\_Periodontal\_Status\_))

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Tracy L. Kline (https://sciprofiles.com/profile/author/Wm9GSjVNWmo5QjQvOGJRUGI4c0NRUT09) and Wendee M. Wechsberg (https://sciprofiles.com/profile/author/VnpkWjhkVitnMCtTcmZicUpGd0kwQT09) Int. J. Environ. Res. Public Health 2021, 18(14), 7446; https://doi.org/10.3390/ijerph18147446 (https://doi.org/10.3390/ijerph18147446) - 13 Jul 2021 Abstract This brief report emphasizes the need to focus on women with HIV who are pregnant who use alcohol or other drugs. A recently completed implementation science study tested a gender-focused behavioral intervention, the Women's Health CoOp (WHC), to improve antiretroviral therapy (ART) adherence [...] Read more. 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Public Health 2021, 18(14), 7445; https://doi.org/10.3390/ijerph18147445 (https://doi.org/10.3390/ijerph18147445) - 12 Jul 2021 Cited by 1 (/1660-4601/18/14/7445#citedby) | Viewed by 1373 Abstract The COVID-19 pandemic has affected the psychological well-being of students. Several stressors (such as socioeconomic and education-related contexts) could influence mental health, as well as individual and relational dimensions. This study proposes to evaluate the predictive effect of these factors on anxiety and [...] Read more. (This article belongs to the Special Issue One Year into the COVID-19 Crisis: Mental Health, Burnout, Trauma and Resilience (/journal/ijerph/special\_issues /one\_year\_COVID19\_)) Does Dynamic Tailoring of A Narrative-Driven Exergame Result in Higher User Engagement among Adolescents? Results from A Cluster-Randomized Controlled Trial (/1660-4601/18/14/7444) by <a>September 2</a> <a href="https://sciprofiles.com/profile/1613612">Ayla Schwarz (https://sciprofiles.com/profile/1613612</a>), <a href="https://sciprofiles.com/profile/413575">Greet Cardon (https://sciprofiles.com/profile/413575</a>), Sebastien Chastin (https://sciprofiles.com/profile/56519), Q Jeroen Stragier (https://sciprofiles.com/profile/428390), Lieven De Marez (https://sciprofiles.com/profile/author/SEpCWGxESmJHVDJXVWpCRIZCWDRjTkZEZTA5QksvSCtiT0dpQ3BnTFYxVT0=). Consortium SmartLife (https://sciprofiles.com/profile/author/TTF5cmdDYUhzQ3pBejBOTm5SMGRjUWNRYUhycTk1ODJTMGxqSkIESFd2UT0=) and Ann DeSmet (https://sciprofiles.com/profile/1479929) Int. J. Environ. Res. Public Health 2021, 18(14), 7444; https://doi.org/10.3390/ijerph18147444 (https://doi.org/10.3390/ijerph18147444) - 12 Jul 2021 Abstract Physical activity interventions for youth are direly needed given low adherence to physical activity guidelines, but many interventions suffer from low user engagement. Exergames that require bodily movement while played may provide an engaging form of physical activity intervention but are not perceived [...] Read more (This article belongs to the Special Issue <u>Digital Health Tools: A Critical Assessment of Long-Term Engagement (./journal/ijerph/special\_issues/DHT.)</u>) (/ijerph/ijerph-18-07444/article\_deploy/html/images/ijerph-18-07444-g001-550.jpg) **■ 1** (/1660-4601/18/14/7443/pdf) Open Access Article The Relationship between Individual and Family Characteristics and Cyberbullying Exposure in a Nationally Representative Sample of School-Aged Children Living in Serbia (/1660-4601/18/14/7443) by @ Ljiljana Rakic (https://sciprofiles.com/profile/1713240), @ Milena Santric-Milicevic (https://sciprofiles.com/profile/1797163), Dejan Nikolic (https://sciprofiles.com/profile/1491890), Milena Vasic (https://sciprofiles.com/profile/1384829), Uros Babic (https://sciprofiles.com/profile/author/SVNoWHILb2M1ZFhLSEIvNUJkWDRuRGZSYzVPMHg4WkhNTmlzeE9hWHZpcz0=). Jovana Todorovic (https://sciprofiles.com/profile/922997), Parica Terzic-Supic (https://sciprofiles.com/profile/1955619) and Sanja Milenkovic (https://sciprofiles.com/profile/author/VStnV2FPcXVKZjlRN3pFR3JscEV1QVZqSmN6UmJiUWN1VERPeFRCYTJEND0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7443; https://doi.org/10.3390/ijerph18147443 (https://doi.org/10.3390/ijerph18147443) - 12 Jul 2021 Viewed by 975 Abstract. The study provides evidence on the individual and family factors as potential predictors (odds ratio—OR and 95% CI) of cyber-violence among school-aged children (11–17 years old) from 64 schools participating in the 2017 Serbian Study on health behavior in school-age children (HBSC). The [...] Read more. In-Treatment Changes in Quality of Life-Related Variables in Therapeutic Communities for Cocaine Abusers: Are These Changes Associated with Clinical Outcomes? 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Twenty-two adolescents diagnosed with DS were randomly allocated into the training group [...] Read more. (This article belongs to the Special Issue Implementation of the Up-to-Date Physiotherapy into the Health Care System (/journal/ijerph/special issues/Up-to-Date\_Physiotherapy\_)) **▶ Show Figures** 

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by @ Maryam Jamal AlSaeed (https://sciprofiles.com/profile/1621434) and @ Dalia Ahmed Elmaghraby (https://sciprofiles.com/profile/1192753) Int. J. Environ. Res. Public Health 2021, 18(14), 7440; https://doi.org/10.3390/ijerph18147440 (https://doi.org/10.3390/ijerph18147440) - 12 Jul 2021

Abstract Background: Pain is a common compensation mechanism in pregnant women that they may face during gestation due to physiological changes. Paracetamol and nonsteroidal anti-inflammatory drugs are the most administered analgesic drugs worldwide. Therefore, safety and efficacy are important measures for the use of [...] Read more.

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Using Mobile Phone Data to Estimate the Relationship between Population Flow and Influenza Infection Pathways (/1660-4601/18/14/7439)

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- Toshio Naito (https://sciprofiles.com/profile/author/eGt3NEdiYm5PQ2ZCTWIrSWU0SGZsUnh6RDVHcWZWZ3c0SDIRazBTTHZhdz0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7439; https://doi.org/10.3390/ijerph18147439 (https://doi.org/10.3390/ijerph18147439) - 12 Jul 2021

Abstract. This study aimed to analyze population flow using global positioning system (GPS) location data and evaluate influenza infection pathways by determining the relationship between population flow and the number of drugs sold at pharmacies. Neural collective graphical models (NCGMs; lwata and Shimizu 2019) [...] Read more. (This article belongs to the Special Issue Artificial Intelligence and Technologies in Pandemic Management (/journal/ijerph/special\_issues/Al\_Manage\_))

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Reciprocal Relationships between Sleep Problems and Problematic Smartphone Use in Taiwan: Cross-Lagged Panel Study (/1660-4601/18/14/7438)

by 🚱 Ji-Kang Chen (https://sciprofiles.com/profile/1589748) and 💿 Wen-Chi Wu (https://sciprofiles.com/profile/872687)

Int. J. Environ. Res. Public Health 2021, 18(14), 7438; https://doi.org/10.3390/ijerph18147438 (https://doi.org/10.3390/ijerph18147438) - 12 Jul 2021 Cited by 1 (/1660-4601/18/14/7438#citedby) | Viewed by 810

Abstract Prior studies have suggested a link between sleep problems and problematic smartphone use. However, the causal relationships between these two variables have not been identified, particularly in adolescence. Utilizing longitudinal panel data from Taiwan, this report examined the temporal relationships between sleep problems [...] Read

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The Psychosocial Work Environment and Perceived Stress among Seniors with Physically Demanding Jobs: The SeniorWorkingLife Study (/1660-4601/18/14/7437)

by Sanas Vinstrup (https://sciprofiles.com/profile/881598), Annette Meng (https://sciprofiles.com/profile/1039170). Emil Sundstrup (https://sciprofiles.com/profile/1636983) and <a href="mailto:L.Andersen">L.Andersen</a> (https://sciprofiles.com/profile/810392)

Int. J. Environ. Res. Public Health 2021, 18(14), 7437; https://doi.org/10.3390/ijerph18147437 (https://doi.org/10.3390/ijerph18147437) - 12 Jul 2021 Cited by 1 (/1660-4601/18/14/7437#citedby) | Viewed by 831

Abstract Background: Poor psychosocial work conditions are known to foster negative health consequences. While the existing literature on this topic focus mainly on whitecollar workers, the influence of different aspects of the psychosocial work environment in physically demanding jobs remain understudied. Likewise, senior workers [...] Read

(This article belongs to the Special Issue The Junction between Physical- and Psychosocial Risk Factors in the Work Environment (/journal/ijerph/special\_issues /Psychosocial Risk Factors Work Environment))

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Oral Bacterial Microbiomes in Association with Potential Prediabetes Using Different Criteria of Diagnosis (/1660-4601/18/14/7436)

- by Pornwipa Rungrueang (https://sciprofiles.com/profile/author/ekVCQ3VGa0xUTStVb0JzTzI0TWRSdEhpN2RjNUdOekY4akk4THN3M0xnMD0=). Suraphong Yuma (https://sciprofiles.com/profile/author/SDBESjZkbXNkSjhZeVdoTmxiek0wNIFMZk5zVDVvT21xVGd4LytTdnJqND0=).
- Chanita Tantipoj (https://sciprofiles.com/profile/1545424). Siribang-on Piboonniyom Khovidhunkit (https://sciprofiles.com/profile/1603246).
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Thitima Thuramonwong (https://sciprofiles.com/profile/author/OENwd3NTUIIVbGxzMzIPNIVKY1ZKR012QTh3dXhIVzi0V2hSSnc3YUF2cz0=), minedej Suwattipong (https://sciprofiles.com/profile/1466066) Cited by 1 (/1660-4601/18/14/7436#citedby) | Viewed by 968 Abstract. This study aimed to find a potential biomarker that can be used to diagnose prediabetic condition by comparing the salivary bacterial microbiomes between Thai dental patients with normoglycemia (NG) and those with potential prediabetes (PPG) conditions. Thirty-three subjects were randomly recruited. Demographic data [...] Read more. 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P. Leung (https://sciprofiles.com/profile/556317) and Description of the Lorna K. P. Suen (https://sciprofiles.com/profile/1674867) Int. J. Environ. Res. Public Health 2021, 18(14), 7435; https://doi.org/10.3390/ijerph18147435 (https://doi.org/10.3390/ijerph18147435) - 12 Jul 2021 Abstract Background: The original 46-item diabetes quality of life (DQOL) scale has been translated into different languages, and the translated DQOL has shown good reliability and validity after deleting some items. The aim of this study was to translate the diabetes quality of life [...] Read more. The Affective Domain—A Program to Foster Social-Emotional Orientation in Novice Physical Education Teachers (/1660-4601/18/14/7434) by Sima Zach (https://sciprofiles.com/profile/493535) and Hilly Rosenblum (https://sciprofiles.com/profile/author/Q2FrOERKVWU3QXNLSVNXMFFqL1YrL0srUWhTenBpWlRtQ1Z2cklrTXM2ST0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7434; https://doi.org/10.3390/ijerph18147434 (https://doi.org/10.3390/ijerph18147434) - 12 Jul 2021 Cited by 1 (/1660-4601/18/14/7434#citedby) | Viewed by 832 Abstract The present study aimed to assess the influence of an emotional-based program for novice physical education teachers on their perception of the affective domain in teaching, and the influence of the program on their social-emotional orientation. Thirty-two physical educators in their induction year [...] Read more. (This article belongs to the Special Issue Positive Education and Mental Health (/journal/ijerph/special\_issues/Positive\_Education\_Mental\_Health\_)) (/ijerph/ijerph-18-07434/article\_deploy/html/images/ijerph-18-07434-g001-550.jpg) (/ijerph/ijerph-18-07434/article\_deploy/html/images/ijerph-18-07434-g002a-550.jpg) (/ijerph/ijerph-18-07434/article\_deploy/html/images/ijerph-18-07434-g002b-550.jpg) Open Access Article Give Older Persons a Voice in the Society—By Using Information Compiled during Preventive Home Visits on a Societal Level (/1660-4601/18/14/7433) by <a>9</a> <a href="Anna Nivestam">Anna Nivestam</a> (<a href="https://sciprofiles.com/profile/1705246">https://sciprofiles.com/profile/1705246</a>), <a href="https://sciprofiles.com/profile/1705246">Q Maria Haak</a> (<a href="https://sciprofiles.com/profile/1705246">https://sciprofiles.com/profile/1705246</a>), Albert Westergren (https://sciprofiles.com/profile/1715460) and Pia Petersson (https://sciprofiles.com/profile/author/OVZ5Y1FqTmp6V1k2OGx3WINoeDUyVmhoSERmcTViVHJkamVra0J1NEptdz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7433; https://doi.org/10.3390/ijerph18147433 (https://doi.org/10.3390/ijerph18147433) - 12 Jul 2021 Abstract Preventive home visits (PHVs) are offered to older persons with the purpose of promoting health and preventing risks on an individual level. However, aspects of health need to be considered on a societal level as well. This study aims to get a deeper [...] Read more. 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Public Health 2021, 18(14), 7432; https://doi.org/10.3390/ijerph18147432 (https://doi.org/10.3390/ijerph18147432) - 12 Jul 2021 Viewed by 826 Abstract The aim was to cross-sectionally examine the maxillary arch dimensions in 6-year-old children with cleft lip and/or palate and to compare them with the initial cleft sizes among patients with cleft palate. The study included 89 patients with clefts treated at the Oulu [...] Read more. 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Int. J. Environ. Res. Public Health 2021, 18(14), 7429; https://doi.org/10.3390/ijerph18147429 (https://doi.org/10.3390/ijerph18147429) - 12 Jul 2021
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(/ijerph/ijerph-18-07429/article_deploy/html/images/ijerph-18-07429-g003-550.jpg)
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Application of S-1 Bifactor Model to Evaluate the Structural Validity of TMMS-24 (/1660-4601/18/14/7427)
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Santiago Sastre (https://sciprofiles.com/profile/1364397) and 😵 Carolina M. Azañedo (https://sciprofiles.com/profile/1251928)
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Abstract (1) Background: Recent studies have shown that the internal structure of TMMS-24 can be conceptualized as a bifactor. However, these studies, based exclusively on
the evaluation of the fit of the model, fail to show the existence of a general factor of strong [...] Read more.
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                                                                                                                                                                                                                                                         Work-Related Satisfaction among Clinicians Working at Inpatient Treatment Facilities for Substance Use Disorder: The Role of Recovery Orientation (/1660-4601
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by @ Dagny Adriaenssen Johannessen (https://sciprofiles.com/profile/1672541), @ Trond Nordfjærn (https://sciprofiles.com/profile/564889) and
Amy Østertun Geirdal (https://sciprofiles.com/profile/1537919)
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Adrienne R. Hughes (https://sciprofiles.com/profile/author/bGZZY09rdDZRWXhlSTJ1VEo3bHpoU2xRYIRWWUpXMGlvbkFaRFRVWWhFST0=).
Xanne Janssen (https://sciprofiles.com/profile/568039),
Mathew G. Wilson (https://sciprofiles.com/profile/author/WWhGSGg2b2ZDVIFyT2VIRW84WjYrdm9TQjduZHZiZ0RCZng5Njk4amk5djFGNUk5MWtvOW1YQzdqc1FscVpsaQ==)
John J. Reilly (https://sciprofiles.com/profile/1390493)
\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7421; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph18147421}} \ - \ 12 \ Jul \ 2021 \\ \underline{\textbf{101.0390/ijerph1
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Abstract The combined role of objectively assessed moderate-vigorous intensity physical activity (MVPA) and sedentary behaviour (SB) is unclear in obesity prevention. This
study aimed to identify latent groups for MVPA and SB trajectories from childhood to adolescence and examine their relationship with obesity risk [...] Read more.
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Variation in Obsessive-Compulsive Disorder Symptoms and Treatments: A Side Effect of COVID-19 (/1660-4601/18/14/7420)
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Haitao Zhang (https://sciprofiles.com/profile/author/NndGaUJkY05PcjhsSUdnN2V1bjN1cDJtS0ZqODB3MlpqSGZVRVNYdlJLQT0=) and
Yuan He (https://sciprofiles.com/profile/800672)
Int. J. Environ. Res. Public Health 2021, 18(14), 7420; https://doi.org/10.3390/ijerph18147420 (https://doi.org/10.3390/ijerph18147420) - 12 Jul 2021
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Abstract. The Coronavirus Disease 2019 (COVID-19) exerts variable impact on patients with obsessive compulsive disorders (OCD). There remains a challenge to determine the
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                                                                                                                                                                                                                                                         Open Access Article
The Lived Experiences of COVID-19 Patients in South Korea: A Qualitative Study (/1660-4601/18/14/7419)
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Int. J. Environ. Res. Public Health 2021, 18(14), 7419; https://doi.org/10.3390/ijerph18147419 (https://doi.org/10.3390/ijerph18147419). 12 Jul 2021
Abstract. The purpose of this qualitative study is to provide an in-depth understanding and description of the disease experiences of COVID-19 patients. The participants were 16
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Sajesh K. Veettil (https://sciprofiles.com/profile/author/eUwzZVFZQTIUT21uSzdPaDNkcXl3aFh2M0hBREowY0t2TmRYb3V3Q01LQT0=) and
Rohit Kunnath Menon (https://sciprofiles.com/profile/author/THBJQnowaEhWQzkzcFpTemlWT0dYTGRRNGVKbmEyc095bE93NG1CK0Q3OD0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7418; https://doi.org/10.3390/ijerph18147418 (https://doi.org/10.3390/ijerph18147418) - 12 Jul 2021
Abstract. Oral mucositis is a debilitating complication of chemotherapy, characterized by erythema, ulcers and oedema of the oral mucosa. This review aimed to evaluate the
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Body Mass Index and Dental Caries, a Five-Year Follow-Up Study in Mexican Children (/1660-4601/18/14/7417)
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Marco Zepeda-Zepeda (https://sciprofiles.com/profile/825737) and Pringue Acosta-Gío (https://sciprofiles.com/profile/1774250)
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Abstract There are conflicting reports on a possible association between body mass index (BMI) and caries. Given the ongoing worldwide increase in obesity, we undertook a
5-year follow-up study on 201 Mexican schoolchildren to analyse their BMI and dental caries experience. The children's weight [...] Read more.
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Xin Fan (https://sciprofiles.com/profile/author/WUFqaWUvbTB2SVFqcmdDRUIaUIN4bUYzTkdBb2dGYUJvWU9tcExVMVQ5WT0=) and
Muhammad Rashid Ali (https://sciprofiles.com/profile/1651327)
Int. J. Environ. Res. Public Health 2021, 18(14), 7416; https://doi.org/10.3390/ijerph18147416 (https://doi.org/10.3390/ijerph18147416) - 11 Jul 2021
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Abstract West African coastal areas including the Beninese coastal zones have undergone an intensification of socio-economic activity in the last few decades that has been
strongly driven by the effects of rapid urbanization. This has led to land-use and land cover changes that represent [...] Read more.
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(/ijerph/ijerph-18-07416/article_deploy/html/images/ijerph-18-07416-g005-550.jpg), (/ijerph/ijerph-18-07416/article_deploy/html/images/ijerph-18-07416-g006-550.jpg)
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Estimating an EQ-5D-3L Value Set for Romania Using Time Trade-Off (/1660-4601/18/14/7415)
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Raluca Caplescu (https://sciprofiles.com/profile/author/VG1vc0x5RUMrRWZDckFDRHI1YWV1REw2bHh0RDNmRGVFSG9DQ2pSNEZCND0=).
Yemi Oluboyede (https://sciprofiles.com/profile/author/eGRTZGhMbXFOcUs3L1FOZWhUU3kyNmhvd3l6YnE0dGU2L0l0Z3FtKy90RT0=).
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Luke Vale_(https://sciprofiles.com/profile/author/RnNmZIZPME03SHhZUmVPYzQ4cy85UIZaUENFRkVPYzUrc2FJZ0hiQ25Ucz0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7415; https://doi.org/10.3390/ijerph18147415 (https://doi.org/10.3390/ijerph18147415) - 11 Jul 2021
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Abstract Objective: To provide health-related quality of life (HRQoL) data to support health technology assessment (HTA) and reimbursement decisions in Romania, by
developing a country-specific value set for the EQ-5D-3L questionnaire. Methods: We used the cTTO method to elicit health state values using a [...] Read more.
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(/ijerph/ijerph-18-07415/article_deploy/html/images/ijerph-18-07415-g003-550.jpg)
                                                                                                                                     ■ <u>(/1660-4601/18/14/7414/pdf)</u>
 Open Access Feature Paper Article
Effects of Fatigue and Grit on Club Sports Coaches (/1660-4601/18/14/7414)
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Sosé María López-Gullón (https://sciprofiles.com/profile/1189563) and Parturo Díaz-Suárez (https://sciprofiles.com/profile/1341763)
Int. J. Environ. Res. Public Health 2021, 18(14), 7414; https://doi.org/10.3390/ijerph18147414 (https://doi.org/10.3390/ijerph18147414) - 11 Jul 2021
Abstract The objective of this research is to identify the level of general fatigue (FG), physical fatigue (FF) and concentration/motivation (C/M) in sports coaches. Two
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Barbara A. Mullan (https://sciprofiles.com/profile/1295960) and
Karen R. Heslop (https://sciprofiles.com/profile/author/RUs0R3pjMDhMcDdiRk1yUjd6bTQwQmVMbTRORlhMNWo3UHVyNENmakNnOD0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7413; https://doi.org/10.3390/ijerph18147413 (https://doi.org/10.3390/ijerph18147413) - 11 Jul 2021
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Abstract Recently, structural models of psychopathology, that address the diagnostic stability and comorbidity issues of the traditional nosological approach, have dominated the psychopathology literature. Structural approaches have given rise to the p-factor, which is claimed to reflect an individual's propensity toward [...] Read more. (This article belongs to the Special Issue Diagnosis and Advances in Research on Human Behavior (/journal/ijerph/special\_issues/Research\_Human))

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Public Health 2021, 18(14), 7412; https://doi.org/10.3390/ijerph18147412 (https://doi.org/10.3390/ijerph18147412) - 11 Jul 2021 Abstract Over the past decade, crop residue burning after harvest is prevalent in developing countries. Promoting crop residue retention to replace residue burning is effective in improving air quality and contributing to the mitigation of global climate change. This study examines farmers' continuance intention [...] Read more.  $(This \ article \ belongs \ to \ the \ Section \ \underline{\textbf{Environmental Health (/journal/ijerph/sections/environment\_health)})}$ ► Show Figures (/ijerph/ijerph-18-07412/article\_deploy/html/images/ijerph-18-07412-g001-550.jpg) (/ijerph/ijerph-18-07412/article\_deploy/html/images/ijerph-18-07412-g002-550.jpg)  $(\underline{\textit{/ijerph/ijerph-18-07412/article\_deploy/html/images/ijerph-18-07412-g003-550.jpg})$ **■** <u>(/1660-4601/18/14/7411/pdf)</u> Open Access Article Analysis of Hydrothermal Systems Beneath Tayukeng through Long-Term Geochemical Signals of Hydrothermal Fluids in Tatun Volcano Group, Taiwan (/1660-4601 /18/14/7411) by \$\Bigsim \text{Hsin-Fu Yeh (https://sciprofiles.com/profile/72572)}} and Hung-Hsiang Hsu (https://sciprofiles.com/profile/author/b3BTOEFjd3NIS0NyMnMvcDR3Slh0UWplUWlvWkk4bGlab2hRY1BHN2NnUT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7411; https://doi.org/10.3390/ijerph18147411 (https://doi.org/10.3390/ijerph18147411) - 11 Jul 2021 Abstract. The Tatun Volcano Group (TVG) is located in northern Taiwan and consists of many springs and fumaroles. The Tayukeng (TYK) area is the most active fumarole site in the TVG. In this study, we analyzed the long-term geochemical variations of hydrothermal fluids and [...] Read more. 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A Mixed Methods Study by <a> Andréa Gomes Martins Gaspar (https://sciprofiles.com/profile/1641274)</a>, Pedro Escada (https://sciprofiles.com/profile/author/a2VrNjVHYzIQZGRsVmVVUFZlckoxbDNyYk8xSHRhZE5kRGMwcGF3T2N4TT0=) and Luís Velez Lapão (https://sciprofiles.com/profile/1676182) Int. J. Environ. Res. Public Health 2021, 18(14), 7410; https://doi.org/10.3390/ijerph18147410 (https://doi.org/10.3390/ijerph18147410) - 11 Jul 2021 Cited by 1 (/1660-4601/18/14/7410#citedby) | Viewed by 930 Abstract This study aimed to identify relevant topics for the development of an efficient eHealth service for elderly people with balance disorders and risk of falling, based on input from physicians providing healthcare to this patient group. In the quantitative part of the study, [...] Read more. (This article belongs to the Special Issue <a href="https://example.com/ehealth\_diseases"><u>eHealth in Chronic Diseases (/journal/ijerph/special\_issues/ehealth\_diseases</u>))</a>)  $\label{eq:lijerph-li$ Long-Term Exposure to Fine and Coarse Particulate Matter and COVID-19 Incidence and Mortality Rate in Chile during 2020 (/1660-4601/18/14/7409) by @ Macarena Valdés Salgado (https://sciprofiles.com/profile/1576582), @ Pamela Smith (https://sciprofiles.com/profile/409623). Mariel A. Opazo (https://sciprofiles.com/profile/1709088) and Nicolás Huneeus (https://sciprofiles.com/profile/author/TVNLbzBGRWdPanZGTXlqdGZ10EN1emdicTJ0d2l5LzZGTWV5VVWZnQ4VT0=) Cited by 4 (/1660-4601/18/14/7409#citedby) | Viewed by 1016 Abstract Background: Several countries have documented the relationship between long-term exposure to air pollutants and epidemiological indicators of the COVID-19 pandemic, such as incidence and mortality. This study aims to explore the association between air pollutants, such as PM<sub>2.5</sub> and PM<sub>10</sub>, [...] Read more. (Lijerph/ijerph-18-07409/article\_deploy/html/images/ijerph-18-07409-g001-550.jpg), (Lijerph/ijerph-18-07409/article\_deploy/html/images/ijerph-18-07409-g002-550.jpg) (Lijerph/ijerph-18-07409/article\_deploy/html/images/ijerph-18-07409-g003-550.jpg), (Lijerph/ijerph-18-07409/article\_deploy/html/images/ijerph-18-07409-g004-550.jpg) Subjective Well-Being and Parenthood in Chile (/1660-4601/18/14/7408) by Consuelo Novoa (https://sciprofiles.com/profile/author/SEZHbU9LSHJTc01yNG1FeTFuN05WTWIIT2RwS1VEWnFsMDB0RjBSbFB2bz0=), Claudio Bustos (https://sciprofiles.com/profile/1713810), Vasily Bühring (https://sciprofiles.com/profile/author/S0EwNVV0bzcxa3NRdIVyRGxmZDBVbGVXdnU5V3QrTFVyM3drbVpuWGFRND0=). Karen Oliva (https://sciprofiles.com/profile/author/NEttVk5VU01LYW1wVmhXZ3NBQzJ3d1JmaXpYMnR2M2drSXp6aTNWOGFVZz0=). 😰 Darío Páez (https://sciprofiles.com/profile/author/M3J1dkpjVGFxMk9wNGx0OS83NXhBYzR4QVM3QjR0MkZzRGZFN2ZnQmRMOD0=) Pablo Vergara-Barra (https://sciprofiles.com/profile/1664344) and Félix Cova (https://sciprofiles.com/profile/1101435) Int. J. Environ. Res. Public Health 2021, 18(14), 7408; https://doi.org/10.3390/ijerph18147408 (https://doi.org/10.3390/ijerph18147408) - 11 Jul 2021 Abstract Being a parent plays an important role in people's life trajectory and identity. Though the general cultural perception is that having children is a source of subjective wellbeing, there is evidence that, at least in some societies, the subjective well-being of those who [...] Read more. 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= <u>- (/1660-4601/18/14/7407/pdf)</u> Open Access Article Influence of Face Masks on the Use of Contact Lenses (/1660-4601/18/14/7407) by © Clara Martinez-Perez (https://sciprofiles.com/profile/1598235), © Bruno Monteiro (https://sciprofiles.com/profile/1715670). \*\*\$\frac{\times\_{\text{(toggle\_desktop\_layout\_cookie)}}{\times\_{\text{(toggle\_desktop\_layout\_cookie)}}} Q \equiv \text{@ Mafalda Soares (https://sciprofiles.com/profile/author/QIJZY)VEaEIIbHoxcVJLWHYrWHF6aWE5SURUMkZLVWRaYnBySmV6RHNYTT0=)}. Fatima Portugues (https://sciprofiles.com/profile/author/SDIPSm1XaTdSNkdtREljZXVpY3F6cGpQZTNjL3YvRXdaMUZkWXk0N3BKbz0=). Sonia Matos (https://sciprofiles.com/profile/author/UDZSOHg3N2taL0NkWkxCc0RIU0ITcjJPb2l3VXlYam55b3RCT2lHTnc0az0=), Ana Ferreira (https://sciprofiles.com/profile/author/VIYwUEVUMzAwMUJtQ1loOS9XNnh2bTd2TzloWjNuZGpqTFFyZzdlTFhDdz0=). 🏿 Cristina Alvarez-Peregrina (https://sciprofiles.com/profile/998152) and 🚳 Miguel Ángel Sánchez-Tena (https://sciprofiles.com/profile/1016560)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7407; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147407}} + 11 \ \text{Jul 2021}$ Cited by 1 (/1660-4601/18/14/7407#citedby) | Viewed by 1191 Abstract Background: The COVID-19 epidemic is largely controlled by the use of face masks. The use of a face mask has been indicated as a strong cause of dry eye, although it is not yet described in the literature. This study aims to compare [...] Read more. (This article belongs to the Special Issue Risk Assessment for COVID-19 (/journal/ijerph/special\_issues/COVID-19\_risk\_ijerph)) (/ijerph/ijerph-18-07407/article\_deploy/html/images/ijerph-18-07407-g001-550.jpg), (/ijerph/ijerph-18-07407/article\_deploy/html/images/ijerph-18-07407-g002-550.jpg) (Lijerph/ijerph-18-07407/article\_deploy/html/images/ijerph-18-07407-g003-550.jpg), (Lijerph/ijerph-18-07407/article\_deploy/html/images/ijerph-18-07407-g004-550.jpg) Open Access Brief Report Coating with Hypertonic Saline Improves Virus Protection of Filtering Facepiece Manyfold—Benefit of Salt Impregnation in Times of Pandemic (/1660-4601/18/14 by Service Franz Tatzber (https://sciprofiles.com/profile/author/OVNiLzlQQTNhNndMVFN6NUI0N1FSLy84RFZ2cndrc2habUx5cXVWQkw3az0=). ● Willibald Wonisch (https://sciprofiles.com/profile/893156), ② Gyula Balka (https://sciprofiles.com/profile/1729567). Andras Marosi (https://sciprofiles.com/profile/author/QmZsNVpsbk5PRWxGZktQeWg2b1BOVVRnN0h0Qk1DdlEvYkVwTDhUM2hHVT0=). Miklós Rusvai (https://sciprofiles.com/profile/author/dGY2Tk9LamxJSmRCM1JqSkNadnFPMjdLR2NKdTBpT2VPR3N4ZFdlSWFDbz0=). Ulrike Resch (https://sciprofiles.com/profile/500300), Meinrad Lindschinger (https://sciprofiles.com/profile/author/Q0dlaHhlQzZtcFVGSzV1Ny8rb3AySGlmZ3p2UHlrQmtQOUhGUDN5VzRGUT0=). Sabrina Moerkl (https://sciprofiles.com/profile/546397) and 
Gerhard Cvirn (https://sciprofiles.com/profile/1238793) Int. J. Environ. Res. Public Health 2021, 18(14), 7406; https://doi.org/10.3390/ijerph18147406 (https://doi.org/10.3390/ijerph18147406) - 11 Jul 2021 Abstract Recently, as is evident with the COVID-19 pandemic, virus-containing aerosols can rapidly spread worldwide. As a consequence, filtering facepieces (FFP) are essential tools to protect against airborne viral particles. Incorrect donning and doffing of masks and a lack of hand-hygiene cause contagion by [...] Read more. (/ijerph/ijerph-18-07406/article\_\_deploy/html/images/ijerph-18-07406-g001-550.jpg), (/ijerph/ijerph-18-07406/article\_\_deploy/html/images/ijerph-18-07406-g002-550.jpg) (/iierph/iierph-18-07406/article\_deploy/html/images/iierph-18-07406-g003-550.ipg) The Association between Loneliness, Mental Well-Being, and Self-Esteem among Adolescents in Four Nordic Countries (/1660-4601/18/14/7405) by 🥯 Nelli Lyyra (https://sciprofiles.com/profile/1498773), 💗 Einar Baldvin Thorsteinsson (https://sciprofiles.com/profile/355516), Charli Eriksson (https://sciprofiles.com/profile/author/TURLeGU2eU1KaIBJWUUvK1U3QXRtWCtlWIFqVVZjZINmTDRXTkkwRWh1MD0=). Katrine Rich Madsen (https://sciprofiles.com/profile/1751392), Sko Tolvanen (https://sciprofiles.com/profile/author/dUs4bmVLMWtxT2NqaGFySjJKM01wOVBBRWNzL2MxamFkZGRNa1FsRzg4dz0=). Petra Löfstedt (https://sciprofiles.com/profile/author/bUhpQIRIcGxPandWZys5dU9GK04wbFc3NGxuMGRzVEx3Nm12TkVDTVNPaz0=) and Raili Välimaa (https://sciprofiles.com/profile/author/MkgwVmRWUXRrcnBRUkFkNjNVQ1BVOGdiNU9nUFJZeHFnR2NIUXdtc3hsVT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7405; https://doi.org/10.3390/ijerph18147405 (https://doi.org/10.3390/ijerph18147405) - 11 Jul 2021 Cited by 3 (/1660-4601/18/14/7405#citedby) | Viewed by 1945 Abstract Positive mental health is central to adolescent well-being. The present study examines the prevalence of loneliness and positive mental health indicators (mental wellbeing and self-esteem) in four Nordic countries and associations between loneliness, mental well-being, and high self-esteem. This study is based on [...] Read more. (This article belongs to the Special Issue Loneliness: An Issue for Personal Well-Being and Public Health (/journal/ijerph/special\_issues/Loneliness)) (Lijerph/ijerph-18-07405/article\_deploy/html/images/ijerph-18-07405-g001-550.jpg), (Lijerph/ijerph-18-07405/article\_deploy/html/images/ijerph-18-07405-g002-550.jpg) Open Access Article Effects of Acute Exposure to Thermal Stress on Cardiorespiratory Function, Skeletal Muscle Oxygenation, and Exercise Performance in Healthy Males (/1660-4601 by 
Mon-Sang Jung (https://sciprofiles.com/profile/982053), 
Sung-Woo Kim (https://sciprofiles.com/profile/1018628). Hun-Young Park (https://sciprofiles.com/profile/886953), Jisu Kim (https://sciprofiles.com/profile/1123378) and Kiwon Lim (https://sciprofiles.com/profile/70215) Int. J. Environ. Res. Public Health 2021, 18(14), 7404; https://doi.org/10.3390/ijerph18147404 (https://doi.org/10.3390/ijerph18147404) - 11 Jul 2021 Cited by 1 (/1660-4601/18/14/7404#citedby) | Viewed by 1123 Abstract We investigated the effects of acute thermal stress (30 °C and 40 °C) and ordinary temperature (20 °C) on cardiorespiratory function, skeletal muscle oxygenation, and exercise performance in healthy men. Eleven healthy males (21.5 ± 2.3 years) performed a graded exercise test (GXT) [...] Read more. (This article belongs to the Special Issue Sports Medicine and Sports Science (/journal/ijerph/special\_issues/sports\_medicine\_science)) (/ijerph/ijerph-18-07404/article\_deploy/html/images/ijerph-18-07404-g001-550.jpg), (/ijerph/ijerph-18-07404/article\_deploy/html/images/ijerph-18-07404-g002-550.jpg) (/ijerph/ijerph-18-07404/article\_deploy/html/images/ijerph-18-07404-g003-550.jpg), (/ijerph/ijerph-18-07404/article\_deploy/html/images/ijerph-18-07404-g003-550.jpg) (Lijerph/ijerph-18-07404/article\_deploy/html/images/ijerph-18-07404-g005-550.jpg), (Lijerph/ijerph-18-07404/article\_deploy/html/images/ijerph-18-07404-g006-550.jpg) **■** <u>(/1660-4601/18/14/7403/pdf)</u> Clinical Holding in Pediatric Venipuncture: Caring by Empowering the Caregiver (/1660-4601/18/14/7403) by (2) Manuel Tomás-Jiménez (https://sciprofiles.com/profile/1675096), Elena Fernández Díaz (https://sciprofiles.com/profile/author/RWZBbG5WbWpKVVISNGxiSXZycWpGOEtuT1dGbVhtcUFBcnZDbzFGM01udz0=). María Jesús Flores Sánchez (https://sciprofiles.com/profile/author/RUUyVkhTVHpnTlp0V0R3OHJEblNjc0ZRYWxlOWFVbmdlWERRWGhTSzV6az0=). Andrea Navarro Pliego (https://sciprofiles.com/profile/author/b25ua1htSzZ5SDRhK0100GFzSnZ1L29TR2xUM1cvUVI4dVRYbEdQRHowYz0=) and Ramon Mir-Abellán (https://sciprofiles.com/profile/1715367) Int. J. Environ. Res. Public Health 2021, 18(14), 7403; https://doi.org/10.3390/ijerph18147403 (https://doi.org/10.3390/ijerph18147403) - 11 Jul 2021 Abstract. The use of restraint in the child-adolescent population is highly controversial due to the consequences it can have for patients and their families, although it is sometimes necessary to employ restraint to perform techniques safely and effectively. Clinical Holding is committed to the [...] Read more. (This article belongs to the Special Issue The Role of the Caregiver in Health and Social Care: The Importance of Caring for the Caregiver (/journal/ijerph/special\_issues /Role Caregiver Health Social Care Importance Caring Caregiver )) 

Validity and Reliability of the Korean Version of the Fear of COVID-19 Scale (/1660-4601/18/14/7402)

by @ Jeong-Won Han (https://sciprofiles.com/profile/1069939), @ Junhee Park (https://sciprofiles.com/profile/1672921) and

Hanna Lee (https://sciprofiles.com/profile/author/OUFwU3l6R0pHOFVaNnZPaHd3U01DYndZQnZ1K3hwVmt5bzJQQTNiOUJmdz0=)

https://www.mdpi.com/1660-4601/18/14 Environ. Res. Public Health 2021, 18(14), 7402; https://doi.org/10.3390/ijerph18147402 (https://doi.org/10.3390/ijerph18147402) - 11 Jul 2021 Abstract Background: The present study aimed to translate the Fear of COVID-19 Scale (FCV-19S) into the Korean language and test the wellidity and reliability of the translated.

Korean version Methods: An online questionnaire survey was conducted with 300 adults (aged >19 years) living in L. 1 Read more. Korean version. Methods: An online questionnaire survey was conducted with 300 adults (aged ≥19 years) living in [...] Read more. (This article belongs to the Topic Assessing Indoor Pollution and Its Impacts on the Human Health (/topics/atmos health)) (/ijerph/jjerph-18-07402/article\_deploy/html/images/ijerph-18-07402-g001-550.jpg), (/ijerph/jjerph-18-07402/article\_deploy/html/images/ijerph-18-07402-g002-550.jpg) **■ \(\frac{1}{(/1660-4601/18/14/7401/pdf)}\) (□** Open Access Article Acceptance of Pharmaceutical Services by Home-Dwelling Older Patients: A Case Study in a Portuguese Community Pharmacy (/1660-4601/18/14/7401) by <a> Ana Rita Paiva (<a href="https://sciprofiles.com/profile/author/VIFaQnZSQ0hycDJoVXg0OWI1bit2Q0c4aUdsb3ByL2JEbDdqOTJtSkpVMD0=">https://sciprofiles.com/profile/author/VIFaQnZSQ0hycDJoVXg0OWI1bit2Q0c4aUdsb3ByL2JEbDdqOTJtSkpVMD0=</a>). Ana Isabel Plácido (https://sciprofiles.com/profile/1261664), Isabel Curto (https://sciprofiles.com/profile/author/Rk9nUmRqOEx4RmxuUIYrQThCOVA5bXdud1RQK28wNnQ3Z2h6L2dSNmdSRT0=). Manuel Morgado (https://sciprofiles.com/profile/1212735), Maria Teresa Herdeiro (https://sciprofiles.com/profile/974125) and Fátima Roque (https://sciprofiles.com/profile/318604) Int. J. Environ. Res. Public Health 2021, 18(14), 7401; https://doi.org/10.3390/ijerph18147401 (https://doi.org/10.3390/ijerph18147401) - 11 Jul 2021 Abstract Background: Aging-related comorbidities predispose older adults to polypharmacy and consequently an increased risk of adverse drug reactions and poor compliance. Pharmacists' interventions can have a beneficial impact on the improvement of clinical outcomes. Thus, this work aimed to assess the acceptance of Portuguese [...] Read more. (This article belongs to the Special Issue Health and Wellbeing on Aging (/journal/ijerph/special\_issues/Health\_Wellbeing\_Aging.)) Maintaining Quality of Care among Dialysis Patients in Affected Areas after Typhoon Morakot (/1660-4601/18/14/7400) by <a>Chia-Ming Chang (https://sciprofiles.com/profile/1135884)</a>, Tzu-Yuan Stessa Chao (https://sciprofiles.com/profile/author/UUkrcm5pRFlpdy9acGtpbTRwSzd2VFdYRTlaa2VLSTdWN3VKZjZoanFwOD0=). Yi-Ting Huang (https://sciprofiles.com/profile/author/TkhoWHQ1azhqUTIOSDNkWXFqbm5neVVmaDZuZWVnaE1IZitMc1ZWOXY3VT0=). Yi-Fang Tu (https://sciprofiles.com/profile/1629493), Tzu-Ching Sung (https://sciprofiles.com/profile/author/M2pkcXRwSFR3UE9nNy9LUEJtWmllNU1sL1VycHdkT1htTmdOWU41NXIvTT0=). Jung-Der Wang (https://sciprofiles.com/profile/867244) and Sein-I Shih (https://sciprofiles.com/profile/author/UXNtS3hWMWMxMCtVeUZzbk1OOVdiUXMrdSt1NEswNWIWTmMvNzNQbHpjUT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7400; https://doi.org/10.3390/ijerph18147400 (https://doi.org/10.3390/ijerph18147400) - 11 Jul 2021 Abstract Natural disasters have negative health impacts on patients who need dialysis in affected areas. Severely affected areas are usually rural, with limited basic infrastructure and a population without optimal dialysis-specific care after a disaster. A population-based longitudinal case—cohort study enrolled 715,244 adults from [...] Read more. 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Public Health 2021, 18(14), 7399; https://doi.org/10.3390/ijerph18147399 (https://doi.org/10.3390/ijerph18147399) - 11 Jul 2021 Abstract Aircraft noise exposure is a health risk and there is evidence that noise annoyance partly mediates the association between noise exposure and stress-related health risks. Thus, approaches to reduce annoyance may be beneficial for health. Annoyance is influenced by manifold non-acoustic factors and [...] Read more. 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Public Health 2021, 18(14), 7398; https://doi.org/10.3390/ijerph18147398 (https://doi.org/10.3390/ijerph18147398) - 11 Jul 2021 Abstract Purpose: The purpose of this study was to investigate what opinions and perceptions people have about nursing and the role of nursing staff in nursing homes (NHs) on Social Networking Service (SNS) by analyzing large-scale data through social big-data analysis. Methods: This study [...] Read more. (This article belongs to the Special Issue To Be Healthy for the Elderly: Long Term Care Issues around the World (/journal/ijerph/special\_issues/theElderly\_Care)) (/ijerph/ijerph-18-07398/article\_deploy/html/images/ijerph-18-07398-g001-550.jpg) (/ijerph/ijerph-18-07398/article\_deploy/html/images/ijerph-18-07398-g002-550.jpg) (/ijerph/ijerph-18-07398/article\_deploy/html/images/ijerph-18-07398-g003-550.jpg), (/ijerph/ijerph-18-07398/article\_deploy/html/images/ijerph-18-07398-g004-550.jpg) (/ijerph/ijerph-18-07398/article\_deploy/html/images/ijerph-18-07398-g005-550.jpg) Open Access Article Innovations in Social and Emotional Learning Research and Practice: Building from Evidence and Applying Behavioral Insights to the Design of a Social and Emotional Learning Intervention in Northeast Nigeria (/1660-4601/18/14/7397) by Rebecca Bailey (https://sciprofiles.com/profile/1650365), Natasha Raisch (https://sciprofiles.com/profile/1644626). Sonya Temko (https://sciprofiles.com/profile/1714092),

- Britt Titus (https://sciprofiles.com/profile/author/WGtkSHE2aHRiZko5SzJFcIZrTmhkY0dsOEJodUhYVitWMUJkNENGOU1DTT0=).
- Jonah Bautista (https://sciprofiles.com/profile/author/dnVHUGh2eHc1NUVyVFNvZmtFaTZJYWc1MjZGSDRUaEtoUXZtTW92N2dhRT0=).
- Tahirat Omolara Eniola (https://sciprofiles.com/profile/1717266) and
- Stephanie M. Jones (https://sciprofiles.com/profile/author/TG5pS1hJRi9KUk55VEhxSXBReW5DSGxJK3VMUmYrZ1o2c2FpS0x6a0pXL1F5bDYzdlBTRUFXbnpXd0hTeU0vOQ==)

Int. J. Environ. Res. Public Health 2021, 18(14), 7397; https://doi.org/10.3390/ijerph18147397 (https://doi.org/10.3390/ijerph18147397) - 11 Jul 2021

Abstract. Recent studies suggest that social and emotional learning (SEL) programming has the potential to be effective in conflict-affected regions, yet evidence is limited, and findings to date are mixed. One hypothesis about why SEL interventions in education in emergencies (EiE) settings have not [...] Read more. (This article belongs to the Special Issue Psychoeducational Interventions to Promote Mental Health and Wellbeing Through Covitality and Socio-emotional Skills in

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Although the determinants and outcomes of CSR activities are well understood, we know little about how companies use CSR communication to manage a crisis. 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Julian Haug (https://sciprofiles.com/profile/author/VngrTWtBYmlk0E9EUC9WK3p3aVM0QT09), Winfried Schlee (https://sciprofiles.com/profile/467216). Marc Holfelder (https://sciprofiles.com/profile/1609562), Michael Stach (https://sciprofiles.com/profile/1709708). Marc Schickler (https://sciprofiles.com/profile/2073363), Harald Baumeister (https://sciprofiles.com/profile/467217) Caroline Cohrdes (https://sciprofiles.com/profile/1617627), <u>Sürgen Deckert (https://sciprofiles.com/profile/author/ZkZQNFUwUXZXVWNxVFdsdFVTanJLczg0akJRajJQcHh3TjZ5UVJtNnhITT0=).</u> 👰 Lorenz Deserno (https://sciprofiles.com/profile/author/QkJZdGNuTVgwdFpxeHlRckUxT3Qwb1N6em9XMHB0SUx3eHlCZVhFWS9RZz0=), Johanna-Sophie Edler (https://sciprofiles.com/profile/author/Y0luMm1ud3Q2SDdUTG5EeUVxakgvQT09). Felizitas A. Eichner (https://sciprofiles.com/profile/author/Vi9jeFVQNG9MNkxpQUJqbHIFVCtBMGxld1lwS1Fuay9YU2k4cWh0QzZqST0=). <u>Helmut Greger (https://sciprofiles.com/profile/author/aUIUQjJjUGRwWnIHZ0xNRERVY0ZKUT09)</u> @ Grit Hein (https://sciprofiles.com/profile/author/Y1d6MmF5R0toSVI1d3gvVUdLMUxxUT09) Peter Heuschmann (https://sciprofiles.com/profile/author/TktObkd5bWJ2eU12d0xPZW1jY3licFFYVjdoTTlpcllZWDFTV29nWFp5ZXFxS1VaQWIFdEpHN0g5TWt2UGFXZA==) + Show full author list Int. J. Environ. Res. Public Health 2021, 18(14), 7395; https://doi.org/10.3390/ijerph18147395 (https://doi.org/10.3390/ijerph18147395) - 10 Jul 2021 Cited by 4 (/1660-4601/18/14/7395#citedby) | Viewed by 1858 Abstract Physical and mental well-being during the COVID-19 pandemic is typically assessed via surveys, which might make it difficult to conduct longitudinal studies and might lead to data suffering from recall bias. 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J. Environ. Res. Public Health 2021, 18(14), 7394; https://doi.org/10.3390/ijerph18147394 (https://doi.org/10.3390/ijerph18147394) - 10 Jul 2021 Abstract This study aimed to classify the latent class of parenting attitude for parents with preschool children and school-age children, identify the pattern of transition in the type of parenting attitude over time, and determine the influencing factors associated with the transition. A total [...] Read more. 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Public Health 2021, 18(14), 7393; https://doi.org/10.3390/ijerph18147393 (https://doi.org/10.3390/ijerph18147393) - 10 Jul 2021 Abstract. Sand collectors are important for quantitatively monitoring aeolian sand activities. In this paper, an automatic high-precision sand collector was designed. Based on the measured data of aeolian transport performed with a piezoelectric saltation sensor (H11-Sensit) and a 10 m high meteorological tower, the [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7392; https://doi.org/10.3390/ijerph18147392 (https://doi.org/10.3390/ijerph18147392) - 10 Jul 2021

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- Doo-Sup Kim (https://sciprofiles.com/profile/author/M1FHbkU5bEVTdTBtMzJmTCswdkN5UHduMHJXSjFhelhwY1BvRVIGRFA4VT0=).
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- 9 Jung-Woo Lee (https://sciprofiles.com/profile/author/L0xiVmFtekRyOWdONjV6VjZOTUVYNWdXS3RpUDZVcGtTbWg1VEhOdTdCcz0=)

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Computer Education and Third Age Universities: A Systematic Review (/1660-4601/18/14/7390)

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Margarida Sobral (https://sciprofiles.com/profile/author/OHdCQmtZSnRRU1V1b2Y3ZU9DYTVhRmtYdnRzTnFFWTFJaHozcVBxblp5NWFiaURDV09xTkhyeUtGUkVaYIZZZw==)
Int. J. Environ. Res. Public Health 2021, 18(14), 7390; <a href="https://doi.org/10.3390/ijerph18147390">https://doi.org/10.3390/ijerph18147390</a> (https://doi.org/10.3390/ijerph18147390) - 10 Jul 2021
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by <u>Proposition of the Proposition of the Propositi</u>

Abstract Although the community environment is a known determinant of older adults' health, it is unclear about the logical relationships among the community environment, behavior, activity ability, and health of older adults, and the differences between the different age groups. This study used a [...] Read more.

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- by & Mario Del Líbano (https://sciprofiles.com/profile/1150559), Diguel Corbí (https://sciprofiles.com/profile/1168322),
- Aida Gutiérrez-García (https://sciprofiles.com/profile/author/bXRIVXE2ekVlcWhyUTRXZ20vam5PUT09) and
- <u>Almudena Alonso-Centeno (https://sciprofiles.com/profile/1397940)</u>

Int. J. Environ. Res. Public Health 2021, 18(14), 7386; <a href="https://doi.org/10.3390/ijerph18147386">https://doi.org/10.3390/ijerph18147386</a> (https://doi.org/10.3390/ijerph18147386) - 10 Jul 2021 Viewed by 1154

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Evidence from a Model of the Progression of Myocardial Infarction (/1660-4601/18/14/7385) by \$\sigma\$ Son Nghiem (https://sciprofiles.com/profile/1027398), \$\sigma\$ Jonathan Williams (https://sciprofiles.com/profile/1661198). Clifford Afoakwah (https://sciprofiles.com/profile/848389), Quan Huynh (https://sciprofiles.com/profile/author/U3o4UmhnMEhJaWF4cENpaTEzaEdER3BycmNDcVgxQVI1dm9JM05NenJBST0=). Shu-kay Ng (https://sciprofiles.com/profile/author/NmhERHZjVThFKzJRdTRGRXpkRVdsRnNneUtlWUo3QzBKN0ZMeUJDT3ByQT0=) and Joshua Byrnes (https://sciprofiles.com/profile/1458221) Int. J. Environ. Res. Public Health 2021, 18(14), 7385; https://doi.org/10.3390/ijerph18147385 (https://doi.org/10.3390/ijerph18147385) - 10 Jul 2021 Viewed by 837 Abstract\_Background: Myocardial infarction (MI), remains one of the leading causes of death and disability globally but publications on the progression of MI using data from the real world are limited. 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Public Health 2021, 18(14), 7384; https://doi.org/10.3390/ijerph18147384 (https://doi.org/10.3390/ijerph18147384) - 10 Jul 2021 Abstract Sometimes, relatives of children with autism experience feelings of guilt, abandonment and devaluation, as they tend to see themselves as the cause of their children's illness. This causes social isolation and psychological discomfort. However, there are no scales that assess self-stigma. Therefore, the [...] Read more. 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Cristina Santos (https://sciprofiles.com/profile/author/YVplUjdnWGZoQTNrK2MvRnRIZTM1Y0J1ejhDNStzRFZSQ24xSG81YURDTT0=) and Sara S. P. Rodrigues (https://sciprofiles.com/profile/1995358) Int. J. Environ. Res. Public Health 2021, 18(14), 7382; https://doi.org/10.3390/ijerph18147382 (https://doi.org/10.3390/ijerph18147382) - 10 Jul 2021 Cited by 1 (/1660-4601/18/14/7382#citedby) | Viewed by 2108 Abstract Ultra-processed food (UPF) can be harmful to the population's health. To establish associations between UPF and health outcomes, food consumption can be assessed using availability data, such as purchase lists or household budget surveys. 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Raoul Reiser (https://sciprofiles.com/profile/author/ZDk3SVNMcGVVU2RKZDhmRzk5eklrYzE4TjRkNk93Y2J4SG1pVUF1bWVGRT0=) and John Rosecrance (https://sciprofiles.com/profile/690819)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7380; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147380}}, 10 \ \underline{\textbf{Jul 2021}}, 1$ Abstract Craft brewing is a rapidly growing industry in the U.S. Most craft breweries are small businesses with few resources for robotic or other mechanical-assisted equipment, requiring work to be performed manually by employees. Craft brewery workers frequently handle stainless steel half-barrel kegs, which [...] Read more. (This article belongs to the Special Issue Risk-Reduction Research in Occupational Safety and Ergonomics (/journal/ijerph/special\_issues/Risk\_Occupational\_))

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Mindy Shoss (https://sciprofiles.com/profile/1138376)
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Trung Dinh Tran (https://sciprofiles.com/profile/1076303) and Phang Van Vo (https://sciprofiles.com/profile/842592)
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by 📀 Sara C. Owczarczak-Garstecka (https://sciprofiles.com/profile/1138476), 👰 Robert M. Christley (https://sciprofiles.com/profile/1258288)
Francine Watkins (https://sciprofiles.com/profile/author/RDkybndCWHdybUIEQzJwbEZuUGFEWm5Oa0YzRIV5amQyRFVtN0FCNWE1dz0=).
Huadong Yang (https://sciprofiles.com/profile/author/dUJvNIhLdGxhelJ0T09mYTlzSFg0ZnlaWW14VGhBbDNGOXVza0txTUxiOD0=) and
Carri Westgarth (https://sciprofiles.com/profile/494)
Int. J. Environ. Res. Public Health 2021, 18(14), 7377; https://doi.org/10.3390/ijerph18147377 (https://doi.org/10.3390/ijerph18147377) - 10 Jul 2021
Abstract Dog bites are a health risk in a number of workplaces such as the delivery, veterinary and dog rescue sectors. This study aimed to explore how workers negotiate the
risk of dog bites in daily interactions with dogs and the role of procedures [...] Read more.
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Development of an Early Alert System for an Additional Wave of COVID-19 Cases Using a Recurrent Neural Network with Long Short-Term Memory (/1660-4601/18/14
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\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7376; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021}} \ - \ 09 \ \text{Jul 2021}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021}} \ - \ 09 \ \text{Jul 2021}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147376}} \ - \ 09 \ \text{Jul 2021}} \ - \ 09 \ \text{Jul 2021}} \ - \ 09 \ \text{Jul 2021} 
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Laura Rafferty (https://sciprofiles.com/profile/author/eTdmWXhrVytsMmlCUU9lcktHamhLaGNUbTNubHVDQnRVWTc4eis2WTl2bz0=)
Neil Greenberg (https://sciprofiles.com/profile/author/RIFUUU52TnhJN2ZMcTQxa3V4ckdESVBNMnA4bUplb2NtamdnYlpFcWpjMD0=) and
Sharon A. M. Stevelink (https://sciprofiles.com/profile/593407)
Int. J. Environ. Res. Public Health 2021, 18(14), 7375; https://doi.org/10.3390/ijerph18147375 (https://doi.org/10.3390/ijerph18147375) - 09 Jul 2021
Abstract (1) Background: UK Armed Forces personnel provide first response, support and protection during national and international disasters and conflicts. They thus have a
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Public Health 2021, 18(14), 7374; https://doi.org/10.3390/ijerph18147374 (https://doi.org/10.3390/ijerph18147374) - 09 Jul 2021 Viewed by 972 Abstract Organizational scholars concur that job security can attach employees to a workplace and improve their job quality. The relationship between job security and employees' deviant behaviors in the workplace, such as counterproductive work behavior (CWB), lacks insights into how or why this occurs, [...] Read more. 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Reinking (https://sciprofiles.com/profile/author/RU9wZ0VGb1JMS1BPOXBlazlkQmE5aDFUQVRzbk5Fa09JYnBnMU1STWxJSFEvMmdU0HlrS2twdnUxcG9hVDYwQQ==) David R. Howell (https://sciprofiles.com/profile/1262501) Int. J. Environ. Res. Public Health 2021, 18(14), 7373; https://doi.org/10.3390/ijerph18147373 (https://doi.org/10.3390/ijerph18147373) - 09 Jul 2021 Abstract Concussion management has evolved to de-emphasize rest in favor of early introduction of post-injury physical activity. However, the optimal quantity, frequency and intensity of physical activity are unclear. Our objective was to examine the association between objective physical activity metrics and clinical recovery [...] Read more. 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Public Health \textbf{2021}}, 18 (14), 7372; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147372}} \ ) - 09 \ \text{Jul 2021} \\ \underline{\textbf{101.01}} \ (14), 7372; \\ \underline{\textbf{101.01}} \ (14), 737$ Cited by 1 (/1660-4601/18/14/7372#citedby) | Viewed by 1129 Abstract Introduction: Of the serious problems that characterise the current crisis in Spain, the most alarming and revealing is unemployment, which, despite being so common, continues to be quite a negative experience for most people, often with serious negative effects on their biopsychosocial health. [...] Read more. **■** (/1660-4601/18/14/7371/pdf) Evaluation of Screening Tests in Bavarian Healthcare Facilities during the Second Wave of the SARS-CoV-2 Pandemic (/1660-4601/18/14/7371) by @ Christina Tischer (https://sciprofiles.com/profile/1657391), Carolin Stupp (https://sciprofiles.com/profile/author/MGNGSFRjNEJ2K3VRQndFZWh2R3FSMm9tTE9vNVhxM2h2NW9FWTcxUWVPbz0=). Patrick Janson (https://sciprofiles.com/profile/1689098), Mristina Willeke (https://sciprofiles.com/profile/1660672). Chu-Wei Hung (https://sciprofiles.com/profile/1711398). Jessica Flöter (https://sciprofiles.com/profile/author/RWRjTkFFaG9INFA2R1UwT1ZHdHdsY1Q3SFNidjIvZU5LNnhnNHlLQlk3dz0=). Anna Kirchner (https://sciprofiles.com/profile/author/cFRNMWdibWR4bi8yUGFaaENXM2RKUUZsM1lHZ3hUWGdBMkpSNDFPanFPbz0=). Katharina Zink (https://sciprofiles.com/profile/author/WStJYXpPVmtic1cxMC9nc2k1M24wRlNnMnoyVnZCK2paMkNhU20ybkJmOD0=). Lisa Eder (https://sciprofiles.com/profile/author/cEhPWHZERIBLblpFUHd2b1IEL2dNSFZRLyt4WThuV2ExUnY4QnVoSnRiTT0=). Christina Hackl (https://sciprofiles.com/profile/author/V2VBQmNkSVFhTk5pSkh3OXJ5Z1hqUT09), Ursula Mühle (https://sciprofiles.com/profile/author/bDkvWVQxRk1EUkNxV1VYd0RQeE1QaXI4dUUzR2dmMTNaTnR2NnhJT3pYbz0=). Manfred Weidmann (https://sciprofiles.com/profile/108108), S Uta Nennstiel (https://sciprofiles.com/profile/1796953). Joseph Kuhn (https://sciprofiles.com/profile/author/Q2Q0N2M1N1h5NlkyQjl5YzNBNHVBZzFycTJWY2pjMmtMcURmR0ptZWwrND0=). Christian Weidner (https://sciprofiles.com/profile/author/bFgwSmVFT05iLytRT0huVC9YVVZIR0MzMTV5byt2TkpMa05lYmUxSy9wZz0=), Bernhard Liebl (https://sciprofiles.com/profile/author/L2xsV0FpREU0ZEVzVWI1NHRtcFpsMWpvZzVDbVI5eHNQcjNkVkgxS2VSdz0=). Manfred Wildner (https://sciprofiles.com/profile/author/VktOeWpMMzFwYlpQSIVhTzZ0TEF6SWFGR09xVWdPbFR5TFlzQ21aTE9ldz0=) and Thomas Keil (https://sciprofiles.com/profile/author/eFJKeEhaSEVLQ3IXWkpRL29iTDhuQkVNMnh2djFkQ1pOa3RBZkNuUU90Zz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7371; https://doi.org/10.3390/ijerph18147371 (https://doi.org/10.3390/ijerph18147371) - 09 Jul 2021 Cited by 1\_(/1660-4601/18/14/7371#citedby) | Viewed by 820 Abstract\_Due to the lack of data on asymptomatic SARS-CoV-2-positive persons in healthcare institutions, they represent an inestimable risk. Therefore, the aim of the current study was to evaluate the first 1,000,000 reported screening tests of asymptomatic staff, patients, residents, and visitors in hospitals [...] Read more. 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Gaida (https://sciprofiles.com/profile/768383), Pabak Saravi (https://sciprofiles.com/profile/783799) Frederic Weichel (https://sciprofiles.com/profile/author/endKek1CaDhkMkNJVHdPeFgzYTVta2JJSHVLclJmR01hZS9xbWsxemM1YktZS3R0S051TVh0aWNFZVZ2b0Evaw==) Andreas Vollmer (https://sciprofiles.com/profile/1620203), Michael Vollmer (https://sciprofiles.com/profile/1707230)

https://www.mdpi.com/1660-4601/18/14 Christian Freudlsperger (https://sciprofiles.com/profile/author/bXhaR3laSUR3Y3dURExiK3pQTDZVR3NJWkV6a0FFL0pCYXdxemhwS0lwQk9wMXRQYzRkUnlkRW1WdW1TeHA0aQ== Christian Mertens (https://sciprofiles.com/profile/120330) and Dirigen Hoffmann (https://sciprofiles.com/profile/1499845) Int. J. Environ. Res. Public Health 2021, 18(14), 7370; https://doi.org/10.3390/ijerph18147370 (https://doi.org/10.3390/ijerph18147370) 

Q ≡ Abstract Background: Brown tumor is a rare skeletal manifestation of secondary hyperparathyroidism. Although diagnosis of the disease is increasingly seen in early stages due to improved screening techniques, some patients still present in a progressed disease stage. The treatment depends on tumor mass and [...] Read more. (This article belongs to the Special Issue Oral Diseases with Orofacial Manifestations (/journal/ijerph/special\_issues/Rare\_Diseases\_Orofacial\_Manifestations)) (Lijerph/ijerph-18-07370/article\_deploy/html/images/ijerph-18-07370-g001-550.jpg), (Lijerph/ijerph-18-07370/article\_deploy/html/images/ijerph-18-07370-g002-550.jpg)  $\label{eq:lijerph/ijerph-18-07370/article} \underline{\ deploy/html/images/ijerph-18-07370-g003-550.jpg)}. \\ \underline{\ (lijerph/ijerph-18-07370/article\_deploy/html/images/ijerph-18-07370-g004-550.jpg)}. \\ \underline{\ (lijerph/ijerph/ijerph-18-07370/article\_deploy/htm$  $\label{eq:control_control_control_control} \begin{tabular}{ll} \textit{(!ijerph/ijerph-18-07370/article\_deploy/html/images/ijerph-18-07370-g006-550.jpg)} \end{tabular} \begin{tabular}{ll} \textit{(!ijerph/ijerph-18-07370/article\_deploy/html/images/ijerph-18-07370-g006-550.jpg)} \end{tabular}$ Sports Specialization and Sports-Related Injuries in Japanese School-Aged Children and Adolescents: A Retrospective Descriptive Study (/1660-4601/18/14/7369) by <a>Style="background-color: lighter;">Ryosuke Shigematsu (https://sciprofiles.com/profile/1659854)</a>, Shuta Katoh (https://sciprofiles.com/profile/author/Q3BXTEFCSVIodVp0M2JTUSt6cVc5NnNvSHlqMWVEVm42MVZ2WTBzdTdZVT0=). Koya Suzuki (https://sciprofiles.com/profile/523886), We Yoshio Nakata (https://sciprofiles.com/profile/891747) and Hiroyuki Sasai (https://sciprofiles.com/profile/521319) Int. J. Environ. Res. Public Health 2021, 18(14), 7369; https://doi.org/10.3390/ijerph18147369 (https://doi.org/10.3390/ijerph18147369) - 09 Jul 2021 Abstract. Although early sports specialization is associated with sports-related injuries, relevant quantitative studies on young non-elite athletes, the majority of sports participants, are scarce. We described sports specialization time points and the characteristics of sports-related injuries. Undergraduate students at a university in Japan ([...] Read more. (This article belongs to the Special Issue Injuries in Sports: Epidemiology, Identification, Prevention, Treatment, and Return to Play (/journal/ijerph/special\_issues /injuries sports )) ▶ Show Figures (/ijerph/ijerph-18-07369/article\_deploy/html/images/ijerph-18-07369-g001-550.jpg) (/ijerph/ijerph-18-07369/article\_deploy/html/images/ijerph-18-07369-g002-550.jpg) (/ijerph/ijerph-18-07369/article\_deploy/html/images/ijerph-18-07369-g003-550.jpg).(/ijerph/ijerph-18-07369/article\_deploy/html/images/ijerph-18-07369-g004-550.jpg) Prevalence of Larval Breeding Sites and Seasonal Variations of Aedes aegypti Mosquitoes (Diptera: Culicidae) in Makkah Al-Mokarramah, Saudi Arabia (/1660-4601 by 🔞 Elfadol Obeid Mohamed Ali (https://sciprofiles.com/profile/679775), 👰 Ahmed Omer Babalghith (https://sciprofiles.com/profile/1971164), Mail Omer Saeed Bahathig (https://sciprofiles.com/profile/author/M0JZUIp5Q05CQ0RrQWInRDBWdVY2MDJ4SHJRUjA3RUtnaG9rQW1NeXlydz0=).

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Factors Associated with Physical Activity among People with Hypertension in a Rural Area in Bangladesh: Baseline Data from a Cluster Randomized Control Trial (/1660-4601/18/14/7365)

by <a> Fakir M Amirul Islam (https://sciprofiles.com/profile/491245)</a>

Int. J. Environ. Res. Public Health 2021, 18(14), 7365; https://doi.org/10.3390/ijerph18147365 (https://doi.org/10.3390/ijerph18147365) - 09 Jul 2021

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Salivary Pro-Inflammatory Markers and Smoking Status Influences the Treatment Effectiveness of Periodontal Disease Patients with Hypertension (/1660-4601/18/14

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- Zhu-Ling Guo (https://sciprofiles.com/profile/author/bk9GWUMxbEJ3QjlzVHhJUmFZdCtsNE9zRTdYRlZRRVN1OGExMIVCL0xzcz0=).
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- Hung-Ming Chang (https://sciprofiles.com/profile/1481977) and <a href="mailto:Yung-Kai Huang">Yung-Kai Huang</a> (https://sciprofiles.com/profile/660345)

Int. J. Environ. Res. Public Health 2021, 18(14), 7364; https://doi.org/10.3390/ijerph18147364 (https://doi.org/10.3390/ijerph18147364) - 09 Jul 2021

Abstract Background: Hypertension and periodontal diseases share several risk factors. Inflammation biomarkers in saliva are related to hypertension and periodontal disease. The aim of this study was to explore the role of the salivary inflammatory biomarkers in the treatment effectiveness of patients with hypertension [...] Read more. (This article belongs to the Collection Relationships between Oral Health Management and Systemic Health (./journal/ijerph/special\_issues/oral\_system))

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Performance Evaluation of Particulate Matter and Indoor Microclimate Monitors in University Classrooms under COVID-19 Restrictions (/1660-4601/18/14/7363)

by @ Laurentiu Predescu (https://sciprofiles.com/profile/1585296) and @ Daniel Dunea (https://sciprofiles.com/profile/228577)

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- <u>Hengrui Liang (https://sciprofiles.com/profile/1691623)</u>

 $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7362; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147362}}) - 09 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7362; \\ \underline{\textbf$ 

Abstract Through a statistical survey of 760 front-line medical staff during the COVID-19 epidemic, this study attempts to explore the relationships between relational capital, psychological security, post-traumatic growth and the meaning of work. Data analysis verifies that trust, reciprocity, and identification can promote post-traumatic [...] Read more. (This article belongs to the Special Issue Nursing and COVID-19 (/journal/ijerph/special\_issues/Nursing\_Covid\_))

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- Joke Depraetere (https://sciprofiles.com/profile/author/OTJRTm9mUkVOc0dDNnpYUTIKNVhrT2lxQ3FSRFpOQnE0Z1prdmJyaldnZz0=).
- Ines Keygnaert (https://sciprofiles.com/profile/483986) and 
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Int. J. Environ. Res. Public Health 2021, 18(14), 7360; https://doi.org/10.3390/ijerph18147360 (https://doi.org/10.3390/ijerph18147360) - 09 Jul 2021 Cited by 2 (/1660-4601/18/14/7360#citedby) | Viewed by 865

Abstract Sexual victimization is a major public health, judicial, and societal concern worldwide. Nationally representative and comparable studies are still lacking. We applied a broad definition of sexual violence, including hands-off and hands-on victimization, and behaviorally specific questions to assess sexual victimization. Lifetime and [...] Read

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Screen Time Parenting Practices and Associations with Preschool Children's TV Viewing and Weight-Related Outcomes (/1660-4601/18/14/7359)

- by 📀 Cody D. Neshteruk (https://sciprofiles.com/profile/1091340), 😰 Gina L. Tripicchio (https://sciprofiles.com/profile/731340),
- Stephanie Lobaugh (https://sciprofiles.com/profile/author/M1A1TVZwVExGa1luSHg5Mkc5T3pvQ0dxWHlrUFQ2emInbTR6ZTZBVDJ6UT0=).
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- Dianne S. Ward (https://sciprofiles.com/profile/560494)

Int. J. Environ. Res. Public Health 2021, 18(14), 7359; https://doi.org/10.3390/ijerph18147359 (https://doi.org/10.3390/ijerph18147359) - 09 Jul 2021

Abstract The purpose of this study was to examine associations between screen time (ST) parenting practices and 2-5-year-old children's TV viewing and weight status. Data

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ected from 252 parent–child dyads enrolled in a randomized parent-focused childhood obesity prevention trial from 2009–2012. ST parenting [...] Read more. The special leave the Special leave Developing Children's Health Behaviors within the Family Context (/journal/ijerph/special\_issues/children\_behavior\_family\_)) Open Access Article Changes in the Structures and Directions of Heavy Metal-Contaminated Soil Remediation Research from 1999 to 2020: A Bibliometric & Scientometric Study (/1660-4601/18/14/7358) by 😩 Dongping Shi (https://sciprofiles.com/profile/1182398), 😩 Chengyu Xie (https://sciprofiles.com/profile/1158589), Jinmiao Wang (https://sciprofiles.com/profile/456474) and Lichun Xiong (https://sciprofiles.com/profile/author/cHBQVTExMXJrY01YSURBWIIFMzBOTzJxYkozOFpIMIFZbE5STjZkZURDbz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7358; https://doi.org/10.3390/ijerph18147358 (https://doi.org/10.3390/ijerph18147358) - 09 Jul 2021 Cited by 2 (/1660-4601/18/14/7358#citedby) | Viewed by 1336 Abstract The pollution of heavy metals in soil is a problem of great concern to international scholars today. This research investigates the current research activities in the field of soil heavy metal pollution remediation and discusses the current areas of research focus and development [...] Read more. (This article belongs to the Special Issue Soil and Groundwater: Pollution and In-situ Remediation (./journal/ijerph/special\_issues/SGPIR)) (/ijerph/ijerph-18-07358/article\_deploy/html/images/ijerph-18-07358-ag-550.jpg) (/ijerph/ijerph-18-07358/article\_deploy/html/images/ijerph-18-07358-g001-550.jpg)

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Nurses Who Are More Willing to Participate in the Fight against COVID-19: Evidence from China (/1660-4601/18/14/7357)

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- Si-Chen Wang (https://sciprofiles.com/profile/author/RXFkMGIIcUdSaGszb2ICdzJjaE5JNkhVSVV0c0ZIRG40ZXhGMHMyOSt1RT0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7357; https://doi.org/10.3390/ijerph18147357 (https://doi.org/10.3390/ijerph18147357) - 09 Jul 2021 Cited by 1 (/1660-4601/18/14/7357#citedby) | Viewed by 1086

Abstract. When facing an infectious disease disaster, nurses' willingness to work is critical. Nurses' lack of willingness to work during a pandemic may worsen the shortage of health care personnel. The purpose of this study is to assess the willingness of nurses to participate [...] Read more.

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The Supply of Calories, Proteins, and Fats in Low-Income Countries: A Four-Decade Retrospective Study (/1660-4601/18/14/7356)

by 
Vasilii Erokhin (https://sciprofiles.com/profile/250801), 
Li Diao (https://sciprofiles.com/profile/1652906),

- Tianming Gao (https://sciprofiles.com/profile/942809), 9 Jean-Vasile Andrei (https://sciprofiles.com/profile/69600),
- Anna Ivolga (https://sciprofiles.com/profile/93646) and
- Yuhang Zong (https://sciprofiles.com/profile/author/RIF2R0g0M1ZCSTJtRkRtZHkxSnRjMFI0bnBrenF4cUZmL3IZR3doUUNkZz0=)

Int. J. Environ. Res. Public Health 2021, 18(14), 7356; https://doi.org/10.3390/ijerph18147356 (https://doi.org/10.3390/ijerph18147356) - 09 Jul 2021

Abstract Over the past decades, both the quantity and quality of food supply for millions of people have improved substantially in the course of economic growth across the developing world. However, the number of undernourished people has resumed growth in the 2010s amid food [...] Read more.

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Int. J. Environ. Res. Public Health 2021, 18(14), 7355; https://doi.org/10.3390/ijerph18147355 (https://doi.org/10.3390/ijerph18147355) - 09 Jul 2021 Cited by 1 (/1660-4601/18/14/7355#citedby) | Viewed by 902

Abstract We propose a methodological framework to support the development of personalized courses that improve patients' understanding of their condition and prescribed treatment. Inspired by Intelligent Tutoring Systems (ITSs), the framework uses an eLearning ontology to express domain and learner models and to create [...] Read more. (This article belongs to the Special Issue Advancements in Quality of Patient Care and Health Services Through Health Informatics Innovations (/journal/ijerph /special\_issues/health\_informatics\_innovations\_))

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<u>Development of a Mobile Application of Internet-Based Support Program on Parenting Outcomes for Primiparous Women (/1660-4601/18/14/7354)</u>

- by @ Xilin Li (https://sciprofiles.com/profile/author/V2JJMWg2UGcrTGY4enY5NURCTVBZaINJb2ISZW9Rd1VmZDRtbUxPRINKST0=).
- Yao Zhang (https://sciprofiles.com/profile/author/THp6dFRZMWpwbyt0UWU4dVVyR25XakNQRit5N3hLd1VIRTJ0RUUrK0xmcz0=), Ziwen Ye (https://sciprofiles.com/profile/author/NEZrNzlkSE9aNG9uS2NuWHhsRVh5NUFEUHpBSFFCWENOanJyVzZFT0RtUT0=).
- Lingling Huang (https://sciprofiles.com/profile/author/Nk9TbmpEdmp2TEFGd0lkYmdFNzJncEw4SGpHak5rUkVQbmxyUjQ3WUtuUT0=) and
- Xujuan Zheng (https://sciprofiles.com/profile/1455840)

Int. J. Environ. Res. Public Health 2021, 18(14), 7354; https://doi.org/10.3390/ijerph18147354 (https://doi.org/10.3390/ijerph18147354) - 09 Jul 2021

Abstract Primiparous women usually experience various parenting problems after childbirth that have negative effects on the well-being of mothers and infants. Although e-Support technology could provide an innovative and easily accessible intervention approach, mobile-phone interventions remain limited for Chinese primiparous women. Therefore, a new [...] Read more.

(This article belongs to the Special Issue Interventions to Improve Parent-Child Attachment (/journal/ijerph/special\_issues/Interventions\_Improve\_Parent-Child\_Attachment\_))

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= <u>- (/1660-4601/18/14/7353/pdf)</u> Open Access Article Preferences for Indoor Environmental and Social Comfort of Outpatient Staff during the COVID-19 Pandemic, an Explanatory Study (/1660-4601/18/14/7353) Ç 3 (/toggle\_desktop\_layout\_cookie) Q ≡ by <a>AnneMarie Eijkelenboom (https://sciprofiles.com/profile/1651816)</a>, Marco A. Ortiz (https://sciprofiles.com/profile/author/ekIWSIY0QTZUcEMzcU1LSHITREhWNEJxdEVCZFZxcE43NkdPTWJ4c3RkRT0=) and Philomena M. Bluyssen (https://sciprofiles.com/profile/1692328) Int. J. Environ. Res. Public Health 2021, 18(14), 7353; https://doi.org/10.3390/ijerph18147353 (https://doi.org/10.3390/ijerph18147353) - 09 Jul 2021 Abstract. While the pressure on hospital workers keeps growing, they are generally more dissatisfied with their comfort than other occupants in hospitals or offices. To better understand the comfort of outpatient workers in hospitals, clusters for preferences and perceptions of the indoor environmental quality [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7352; https://doi.org/10.3390/ijerph18147352 (https://doi.org/10.3390/ijerph18147352) - 09 Jul 2021 Cited by 2 (/1660-4601/18/14/7352#citedby) | Viewed by 889 Abstract Driven by technological progress and market demand, the optimization and adjustment of grain planting structure played an important role in increasing grain output. Due to the great difference between the yield per unit area of different types of food crops, the consumption of [...] Read more. 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Hambrick (https://sciprofiles.com/profile/author/M3JkQ2F0NIB1cWUwR25hZFdxRzNNQIR2UDdFVIBoR0hVQ3RUNWdBQXh4WT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7351; https://doi.org/10.3390/ijerph18147351 (https://doi.org/10.3390/ijerph18147351) - 09 Jul 2021 Abstract The growth of professional soccer in the United States is evident through the rapid expansion of franchises and increased game attendance within Major League Soccer (MLS) and the United Soccer League (USL). Coinciding with this growth is the emergence of European-style supporters' groups [...] Read more. 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Sarcopenia and cognitive decline share the major risk factors of physical inactivity, previous studies have shown inconsistent associations. We aimed to identify the association of sarcopenia and its parameters with cognitive decline. The 3-year longitudinal outcomes of 1327 participants from the Aging Study [...] Read more. (This article belongs to the Section Aging (/journal/ijerph/sections/aging)) ► Show Figures (/ijerph/ijerph-18-07350/article\_deploy/html/images/ijerph-18-07350-g001-550.jpg), (/ijerph/ijerph-18-07350/article\_deploy/html/images/ijerph-18-07350-g002-550.jpg) (/ijerph/ijerph-18-07350/article\_deploy/html/images/ijerph-18-07350-g003-550.jpg) **■ 1** (/1660-4601/18/14/7349/pdf) **●** Associations between Biomarkers of Exposure and Lung Cancer Risk among Exclusive Cigarette Smokers in the Golestan Cohort Study (/1660-4601/18/14/7349) by Brian L. 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Maki Inoue-Choi (https://sciprofiles.com/profile/1648480), Reza Malekzadeh (https://sciprofiles.com/profile/1632796). Akram Pourshams (https://sciprofiles.com/profile/1022431), Hossein Poustchi (https://sciprofiles.com/profile/author/WHE2MVNUZWVLeS9YYUM2ZWJNMCt0S3c1R2Z0UFA3cWRGS3A0aDIhb09ZYz0=). Gholamreza Roshandel (https://sciprofiles.com/profile/author/a2MyM0RyRTNobmRKVFMxeGNRYVpNalN6bEgxT3J2VlhXa2N3dmMrSFhuQT0=). Meredith S. Shiels (https://sciprofiles.com/profile/author/cHNPWj.JIYS92dUhzb0Y5d29OZEp1LzZWR0NmL2FLTGZQcW11WnpIMjRzUT0=). Qian Wang (https://sciprofiles.com/profile/author/QkZBb3paS1krVWxDMHVsbWllbnBEaGU3ckdmZzZsZzYwZ2xLaTQveG5xTT0=). Yuesong Wang (https://sciprofiles.com/profile/author/U29OMzhBWINvUXA5QUpzZGt3OXRzdz09), Baoyun Xia (https://sciprofiles.com/profile/author/ZEtRWm1PVmQzUVBuNDhyUklyVnFOdz09) Paolo Boffetta (https://sciprofiles.com/profile/author/elR2Q1JmanpEM2JMUnIVTWIUK2ZvSIIIMzcwV1N1elk2TEpKWVZ0M21FZz0=). \* Show full author list Int. J. Environ. Res. Public Health 2021, 18(14), 7349; https://doi.org/10.3390/ijerph18147349 (https://doi.org/10.3390/ijerph18147349) - 09 Jul 2021 Cited by 1 (/1660-4601/18/14/7349#citedby) | Viewed by 1061 Abstract Biomarkers of tobacco exposure are known to be associated with disease risk but previous studies are limited in number and restricted to certain regions. We

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conducted a nested case-control study examining baseline levels and subsequent lung cancer incidence among current male exclusive cigarette [...] Read more. (This article belongs to the Special Issue <u>Tobacco Smoke Exposure and Tobacco Product Use (/journal/ijerph/special\_issues/Tobacco\_Product\_)</u>)

Comprehensive Assessment and Potential Ecological Risk of Trace Element Pollution (As, Ni, Co and Cr) in Aquatic Environmental Samples from an Industrialized by 😢 M. Díaz-de-Alba (https://sciprofiles.com/profile/1043280), 🚇 M. D. Granado-Castro (https://sciprofiles.com/profile/223013), © M. D. Galindo-Riaño (https://sciprofiles.com/profile/43528) and ⊚ M. J. Casanueva-Marenco (https://sciprofiles.com/profile/1308456fpggle\_desktop\_layout\_cookie) Q ≡  $\textit{Int. J. Environ. Res. Public Health \bf 2021, 18} (14), 7348; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147348}} \ - \ 09 \ \textbf{Jul 2021} \\ \underline{\textbf{Int. J. Environ. Res. Public Health \bf 2021, 18}} (14), 7348; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147348}} \ - \ 09 \ \textbf{Jul 2021} \\ \underline{\textbf{Int. J. Environ. Res. Public Health \bf 2021, 18}} (14), 7348; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147348}} \ - \ 09 \ \textbf{Jul 2021} \\ \underline{\textbf{Int. J. Environ. Res. Public Health \bf 2021, 18}} (14), 7348; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147348}} \ - \ 09 \ \textbf{Jul 2021}} \\ \underline{\textbf{Int. J. Environ. Res. Public Health \bf 2021, 18}} (14), 7348; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147348}} (14), \underline{\textbf{https://doi.org/$ Cited by 2 (/1660-4601/18/14/7348#citedby) | Viewed by 784 Abstract A global assessment of arsenic (As), nickel (Ni), cobalt (Co) and chromium (Cr) was performed in environmental samples from an important industrial bay. Different fractions of water, sediments and tissues from four species of fish were analysed. Samples were collected from selected sampling [...] Read more. ► Show Figures (/ijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g001-550.jpg) (/ijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g001-550.jpg) (/ijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g002-550.jpg) (/ijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g003-550.jpg) (/ijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g004-550.jpg) (/ijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g005-550.jpg) (Lijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g006-550.jpg), (Lijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g007-550.jpg) (Lijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g009-550.jpg), (Lijerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g009-550.jpg) (/ijjerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g010-550.jpg), (/ijjerph/ijerph-18-07348/article\_deploy/html/images/ijerph-18-07348-g011-550.jpg) Dominance of Fossil Fuels in Japan's National Energy Mix and Implications for Environmental Sustainability (/1660-4601/18/14/7347) by 🔹 Tomiwa Sunday Adebayo (https://sciprofiles.com/profile/1303001), 🚯 Abraham Ayobamiji Awosusi (https://sciprofiles.com/profile/1000666). 🔹 Seun Damola Oladipupo (https://sciprofiles.com/profile/1723486), 🖲 Ephraim Bonah Agyekum (https://sciprofiles.com/profile/1399720). 💿 Arunkumar Jayakumar (https://sciprofiles.com/profile/243509) and 🌡 Nallapaneni Manoj Kumar (https://sciprofiles.com/profile/439335) Int. J. Environ. Res. Public Health 2021, 18(14), 7347; https://doi.org/10.3390/ijerph18147347 (https://doi.org/10.3390/ijerph18147347) - 09 Jul 2021 Cited by 22 (/1660-4601/18/14/7347#citedby) | Viewed by 1556 Abstract Despite the drive for increased environmental protection and the achievement of the Sustainable Development Goals (SDGs), coal, oil, and natural gas use continues to dominate Japan's energy mix. In light of this issue, this research assessed the position of natural gas, oil, and [...] Read more. ► Show Figures (/ijerph/ijerph-18-07347/article\_deploy/html/images/ijerph-18-07347-g001-550.jpg) Open Access Article Predicting Type 2 Diabetes Using Logistic Regression and Machine Learning Approaches (/1660-4601/18/14/7346) by <a>Bam D. Joshi (https://sciprofiles.com/profile/1702480)</a> and <a>Chandra K. Dhakal (https://sciprofiles.com/profile/680410)</a> Int. J. Environ. Res. Public Health 2021, 18(14), 7346; https://doi.org/10.3390/ijerph18147346 (https://doi.org/10.3390/ijerph18147346) - 09 Jul 2021 Cited by 6 (/1660-4601/18/14/7346#citedby) | Viewed by 1315 Abstract Diabetes mellitus is one of the most common human diseases worldwide and may cause several health-related complications. It is responsible for considerable morbidity, mortality, and economic loss. A timely diagnosis and prediction of this disease could provide patients with an opportunity to take [...] Read more. 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Jonathon Edward Mohl (https://sciprofiles.com/profile/1931491), Elisa Robles-Escajeda (https://sciprofiles.com/profile/author/WUpRWE5ubUd4SEV4bEs5dnhWRk5mL1RleDRvVVRtSzJnN0FQdEVNVjBBST0=). Georgialina Rodriguez (https://sciprofiles.com/profile/1623052), Dulie Dutil (https://sciprofiles.com/profile/481685) and Robert Arthur Kirken (https://sciprofiles.com/profile/909209) Int. J. Environ. Res. Public Health 2021, 18(14), 7345; https://doi.org/10.3390/ijerph18147345 (https://doi.org/10.3390/ijerph18147345) - 09 Jul 2021 Cited by 1 (/1660-4601/18/14/7345#citedby) | Viewed by 832 Abstract Next-generation sequencing (NGS) has identified unique biomarkers yielding new strategies in precision medicine for the treatment of Acute lymphoblastic leukemia (ALL). Hispanics show marked health disparities in ALL, often absent in clinical trials or cancer research. Thus, it is unknown whether Hispanics would [...] Read more. 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Duk-Hee Kang (https://sciprofiles.com/profile/author/dFJDb1UrLzRwVWo4TDJpbGRoSGplWCt0bUl1YjB6R2tlYWZBK1Z0aUhBVT0=). Gang Jee Ko (https://sciprofiles.com/profile/1933602), Hee-Sook Lim (https://sciprofiles.com/profile/author/T01tK3VSaUo0eldUVStWSVZXZGRTQINGeWtrTzJwdVlzK0k1NTdrNi96dz0=). Byung Chul Yu (https://sciprofiles.com/profile/827000), Moo Yong Park (https://sciprofiles.com/profile/826998), Jin Kuk Kim (https://sciprofiles.com/profile/1993750),

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Int. J. Environ. Res. Public Health 2021, 18(14), 7344; https://doi.org/10.3390/ijerph18147344 (https://doi.org/10.3390/ijerph18147344) - 09 Jul 2021

Abstract Background/Aims: Elevated levels of serum myostatin have been proposed as a biomarker for sarcopenia. Recent studies have shown that elevated level of serum myostatin was associated with physical fitness and performance. This study aimed to examine the significance of myostatin in the association [...] Read more. (This article belongs to the Special Issue Novel Tools and Technologies for Monitoring Healthy Ageing (/journal/ijerph/special\_issues/monitoring\_ageing))

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Effects of an Intervention for Promoting Basic Motor Competencies in Middle Childhood (/1660-4601/18/14/7343) by Anne Strotmeyer (https://sciprofiles.com/profile/1472760). by the Anne Strotmeyer (https://sciprofiles.com/profile/author/MEFjMjZaWFc4Z2YrelF6Y2JqQ2NqeHFZUS9CR1N4VzdOVnBtRTZOZFArWT9=) and

Windows (https://sciprofiles.com/profile/author/MEFjMjZaWFc4Z2YrelF6Y2JqQ2NqeHFZUS9CR1N4VzdOVnBtRTZOZFArWT9=) and

Windows (https://sciprofiles.com/profile/author/MEFjMjZaWFc4Z2YrelF6Y2JqQ2NqeHFZUS9CR1N4VzdOVnBtRTZOZFArWT9=) and Christian Herrmann (https://sciprofiles.com/profile/1056873) Int. J. Environ. Res. Public Health 2021, 18(14), 7343; https://doi.org/10.3390/ijerph18147343 (https://doi.org/10.3390/ijerph18147343) - 09 Jul 2021 Abstract. The development of motor competencies is necessary for participation in the culture of sport, exercise, and physical activity, which in turn supports the development of a healthy lifestyle. A lack of physical activity in childhood and deficits in motor performance emphasize the relevance [...] Read more. (This article belongs to the Special Issue Environmental and Psychosocial Factors Associated with Physical Activity Behavior and Motor Competence among Children and Adolescents (/journal/ijerph/special\_issues/EPFPABMC)) ► Show Figures  $\label{lijerph/ijerph-18-07343/article\_deploy/html/images/ijerph-18-07343-g001-550.jpg), \\ (lijerph/ijerph-18-07343/article\_deploy/html/images/ijerph-18-07343-g002-550.jpg), \\ (lijerph/ijerph-18-07343/article\_deploy/html/images/ijerph-18-07343/article\_deploy/html/images/ijerph-18-07343/article\_deploy/html/images/ijerph-18-07343-g002-550.jpg), \\ (lijerph/ijerph/ijerph-18-07343-g002-550.jpg), \\ (lijerph/ijerph-18-07343-g002-550.jpg), \\ (lijerph/ijerp$ Adopting the Situation in School Questionnaire to Examine Physical Education Teachers' Motivating and Demotivating Styles Using a Circumplex Approach (/1660-4601/18/14/7342) by @ Géraldine Escriva-Boulley (https://sciprofiles.com/profile/1369020), Emma Guillet-Descas (https://sciprofiles.com/profile/author/OGVFbVZ3Z0dEdGEwdnVnbTh3SUVDZHdJVDVCNzF3NWRDNytuelJgVE5QTT0=) Nathalie Aelterman (https://sciprofiles.com/profile/author/eUFOSE1McW8wSTIFQTluR01OSjFaRnN2S1VzTGlkblRrazZzdEtWbWZPUzRoVy9xZGVPaGh2YStGRnhBY1RDbw==) Maarten Vansteenkiste (https://sciprofiles.com/profile/author/ck1jWk9rblY0dWdPM3pUY2tOcnZOMHFmZWRJeTdTeUpYMFQ5TXYvTkdScz0=) Nele Van Doren (https://sciprofiles.com/profile/1647803), Vanessa Lentillon-Kaestner (https://sciprofiles.com/profile/author/OTdQM05hQldCcUdKcmhXbkRQbFZXY0NuUHBmNIFxSHh1R01ka08rNGxLWT0=) and Leen Haerens (https://sciprofiles.com/profile/1654467) Int. J. Environ. Res. Public Health 2021, 18(14), 7342; https://doi.org/10.3390/ijerph18147342 (https://doi.org/10.3390/ijerph18147342) - 09 Jul 2021 Cited by 1 (/1660-4601/18/14/7342#citedby) | Viewed by 940 Abstract. Grounded in SDT, several studies have highlighted the role of teachers' motivating and demotivating styles for students' motivation, learning, and physical activity in physical education (PE). However, most of these studies focused on a restricted number of motivating strategies (e.g., offering choice) or f...1 Read more. (This article belongs to the Special Issue New Advances in Self-Determination Theory in Physical Education (./journal/ijerph/special\_issues/new\_advances\_self-<u>determination\_theory\_physical\_education\_)</u>) (/ijerph/ijerph-18-07342/article\_deploy/html/images/ijerph-18-07342-g001-550.jpg) (/ijerph/ijerph-18-07342/article\_deploy/html/images/ijerph-18-07342-g002-550.jpg) (/ijerph/ijerph-18-07342/article\_deploy/html/images/ijerph-18-07342-g003-550.jpg) (/ijerph/ijerph-18-07342/article\_deploy/html/images/ijerph-18-07342-g004-550.jpg) **■** <u>(/1660-4601/18/14/7341/pdf)</u> **●** Open Access Review Barriers to, and Facilitators of, Exercising in Fitness Centres among Adults with and without Physical Disabilities: A Scoping Review (/1660-4601/18/14/7341) by Pelene Nikolajsen (https://sciprofiles.com/profile/1636123), Louise Fleng Sandal (https://sciprofiles.com/profile/author/aVJQQklPbldCWVFHYjJmNU1LYkxxWmg0VWt5ajdkYWN0VFp4Zi9NUXRuRT0=) Carsten Bogh Juhl (https://sciprofiles.com/profile/author/eUICSTJTQ3RZbnU2QmxLdFg4eIFvd29IM3RRRIY2Y3MwS2lzR3pLSmpMdz0=). Sens Troelsen (https://sciprofiles.com/profile/author/YzZEdTkyL3pRalExbVRrdDBHWEI1RGh50E9JTUNqd295ZDkvdHU3NFNFWT0=) and Birgit Juul-Kristensen (https://sciprofiles.com/profile/author/RUR6dzBuR3hIN2lvbWhObVc5V3JYcEJ4RVIZZkNQR0IFZkc4QnFEMWxEYz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7341; https://doi.org/10.3390/ijerph18147341 (https://doi.org/10.3390/ijerph18147341) - 09 Jul 2021 Cited by 3 (/1660-4601/18/14/7341#citedby) | Viewed by 1120 Abstract Fitness centres are an obvious arena for performing physical activity for the general population but representation of adults with physical disabilities (AwPD) is lacking. To increase possibilities for AwPD to exercise in fitness centres together with adults without physical disabilities (AwoPD), the aim [...] Read more. (This article belongs to the Special Issue Fitness and Health (/journal/ijerph/special\_issues/Fitness\_Health)) (/ijerph/ijerph-18-07341/article\_deploy/html/images/ijerph-18-07341-g001-550.jpg) Open Access Article Ramadan Observance Is Associated with Impaired Kung-Fu-Specific Decision-Making Skills (/1660-4601/18/14/7340) by @ Anis Saddoud (https://sciprofiles.com/profile/1640148), @ Aïmen Khacharem (https://sciprofiles.com/profile/1388870). Cyrine H'Mida (https://sciprofiles.com/profile/1365020)
Khaled Trabelsi (https://sciprofiles.com/profile/417519) Omar Boukhris (https://sciprofiles.com/profile/668789), Achraf Ammar (https://sciprofiles.com/profile/281765). Cain C. T. Clark (https://sciprofiles.com/profile/369316), Q Jordan M. Glenn (https://sciprofiles.com/profile/713993), Mamdi Chtourou (https://sciprofiles.com/profile/615341), Mohamed Jarraya (https://sciprofiles.com/profile/1303697). Thomas Rosemann (https://sciprofiles.com/profile/1035613) and 6 Beat Knechtle (https://sciprofiles.com/profile/26263)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7340; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147340}} \ - \ 09 \ \text{Jul 2021} \\ \underline{\textbf{1$ Abstract The aim of the present study is to evaluate the effect of Ramadan observance (RAM) on decision-making in Kung-Fu athletes. Fourteen male Kung-Fu athletes (mean age = 19 ± 3 years) completed two test sessions: before Ramadan (BR) and at the end of [...] Read more. (This article belongs to the Special Issue Exercise Physiology and Performance (/journal/ijerph/special\_issues/exercise\_physiology\_performance)) (/ijerph/ijerph-18-07340/article\_deploy/html/images/ijerph-18-07340-g001-550.jpg) (/ijerph/ijerph-18-07340/article\_deploy/html/images/ijerph-18-07340-g002-550.jpg) (/ijerph/ijerph-18-07340/article\_deploy/html/images/ijerph-18-07340-g003-550.jpg) Pooling and Comparing Noise Annoyance Scores and "High Annoyance" (HA) Responses on the 5-Point and 11-Point Scales: Principles and Practical Advice (/1660-4601/18/14/7339) by <a> Mark Brink (https://sciprofiles.com/profile/197152)</a>, Lise Giorgis-Allemand (https://sciprofiles.com/profile/author/eUs4ZmVrNjcyd3l2WmtzNzJ5L1pGajk2YmpxVmxlcGlHODJpdEhTZmtxdUdveWlQakpESEFqWFpBT204cmJBeQ==) Dirk Schreckenberg (https://sciprofiles.com/profile/278) and Anne-Sophie Evrard (https://sciprofiles.com/profile/408760) Int. J. Environ. Res. Public Health 2021, 18(14), 7339; https://doi.org/10.3390/ijerph18147339 (https://doi.org/10.3390/ijerph18147339) - 09 Jul 2021 Cited by 2 (/1660-4601/18/14/7339#citedby) | Viewed by 729 Abstract The use of different noise annoyance scales across studies and socio-acoustic surveys, in particular the popular 5-point verbal and 11-point numerical scales, has made the evaluation, comparison, and pooling of noise annoyance responses among studies a taxing issue. This is particularly the case [...] Read more. 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70 of 93

Alopecia Universalis Occurring after Alemtuzumab Treatment for Multiple Sclerosis. A Two-Year Follow-Up of Two Patients (/1660-4601/18/14/7338)

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Giovanna Borriello (https://sciprofiles.com/profile/2019542). Antonio lanniello (https://sciprofiles.com/profile/1526244) and Toosy (https://sciprofiles.com/profile/author/aDZ3ZFE5N2s3YkZqSIJsaC9UOHhINDR3MEliaWJ4Sm9iODN5SGN2d3czcz0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7338; <a href="https://doi.org/10.3390/ijerph18147338">https://doi.org/10.3390/ijerph18147338</a> (https://doi.org/10.3390/ijerph18147338, -09 Jul 2021

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Abstract Alopecia Universalis (AU) is the most severe form of Alopecia Areata and is caused by cytotoxic T-cells reacting with follicular autoantigens, producing complete loss of
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by 🥯 Soja Reuben Joseph (https://sciprofiles.com/profile/1737858) and 🗐 Juyoul Kim (https://sciprofiles.com/profile/1117982)
\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7337; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147337}} \ (\underline{\textbf{https://doi.org/10.3390/ijerph18147337}}) - 09 \ \underline{\textbf{Jul 2021}}, \\ \underline{\textbf{Jul 2021}}, \underline{\textbf{
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Abstract Various products containing a small number of added radionuclides are commonly available for use worldwide. However, frequent use of such products puts the public
at risk of radiation exposure. In this study, dose assessments to members of the public using consumer products containing [...] Read more.
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(/ijerph/ijerph-18-07337/article_deploy/html/images/ijerph-18-07337-g003-550.jpg), (/ijerph/ijerph-18-07337/article_deploy/html/images/ijerph-18-07337-g004-550.jpg)
 \label{eq:lijerph/ijerph-18-07337/article}  \underline{\ deploy/html/images/ijerph-18-07337-g005-550.jpg)}. \\  \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\  \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337/article\_deploy/html/images/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph/ijerph-18-07337-g006-550.jpg)}. \\ \underline{\ (/ijerph/ijerph/ijerph/i
(/ijerph/ijerph-18-07337/article_deploy/html/images/ijerph-18-07337-g007-550.jpg), (/ijerph/ijerph-18-07337/article_deploy/html/images/ijerph-18-07337-g008-550.jpg)
                                                                                                                                                                                                                                                                                                                 Open Access Article
The Impact of Pharmaceutical Home Care on Medical Utilization for Frequent Users of Outpatient Services in Taiwan (/1660-4601/18/14/7336)
by (2) Chien-Ying Lee (https://sciprofiles.com/profile/1104582)
 Heng-Hsuan Su.(https://sciprofiles.com/profile/author/QTNFcERGTE91a2VJcWtiUFh5bmREeENqTXBTTTRkUzdQc1V5bENrVmE4RT0=).
 Yu-Chia Chang (https://sciprofiles.com/profile/1538208).
 Tung-Han Tsai (https://sciprofiles.com/profile/author/cmh0SWhOb3dhck1aUXd5WVZ5ajAvMDVvc2dZenR1NUxRRUgrQjZ5bktCcz0=).
 Yung-Rung Lai (https://sciprofiles.com/profile/author/bUFLbkZ5cytGc3inbklJVnp2ZDN1TldNUDVsMkxNMVNJdk0vSGIOeWJrRT0=) and
Kuang-Hua Huang (https://sciprofiles.com/profile/564597)
Int. J. Environ. Res. Public Health 2021, 18(14), 7336; https://doi.org/10.3390/ijerph18147336 (https://doi.org/10.3390/ijerph18147336) - 08 Jul 2021
Abstract Due to the high-accessibility and low-copayment of healthcare system in Taiwan, the clinical visit frequency of people is relatively high, which often leads to an
excessively high healthcare expenditure. The aim of this research was to explore the effectiveness of pharmaceutical home care [...] Read more.
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Sally Sawyer (https://sciprofiles.com/profile/author/bXBraVpFdWgwc1ZSWXZXak94aFoyMW8yeIVSd2NvTUx5MC81VzFnOUJRZndnUU9pRlNkNkJXV0cvVFJTeGgwYw==)
Ben Schram (https://sciprofiles.com/profile/288852), Rodney Pope (https://sciprofiles.com/profile/1083388) and
Robin Orr (https://sciprofiles.com/profile/146638)
Int. J. Environ. Res. Public Health 2021, 18(14), 7335; https://doi.org/10.3390/ijerph18147335 (https://doi.org/10.3390/ijerph18147335) - 08 Jul 2021
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by @ Haider Mahmood (https://sciprofiles.com/profile/679680), @ Tarek Tawfik Yousef Alkhateeb (https://sciprofiles.com/profile/1208718).
Muhammad Tanveer (https://sciprofiles.com/profile/1220522) and Doaa H. I. Mahmoud (https://sciprofiles.com/profile/1662123)
\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7334; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147334}} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 \ \textit{Jul 2021}} \ - \ 08 
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How Do Firms Promote Green Innovation through International Mergers and Acquisitions: The Moderating Role of Green Image and Green Subsidy (/1660-4601/18/14
by Plang Wu (https://sciprofiles.com/profile/765979) and Yiying Qu (https://sciprofiles.com/profile/943333)
Int. J. Environ. Res. Public Health 2021, 18(14), 7333; https://doi.org/10.3390/ijerph18147333 (https://doi.org/10.3390/ijerph18147333) - 08 Jul 2021
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Abstract Carrying out green innovation is beneficial for firms to cope with environmental protection pressure and achieve sustainable development. Existing research has paid
 enough attention to the driver of green innovation, but still does not reveal how green innovation can be conceived and realized. [...] Read more.
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(Lijerph/ijerph-18-07333/article_deploy/html/images/ijerph-18-07333-g003-550.jpg), (Lijerph/ijerph-18-07333/article_deploy/html/images/ijerph-18-07333-g004-550.jpg)
(/ijerph/ijerph-18-07333/article_deploy/html/images/ijerph-18-07333-g005-550.jpg)
                                                                                                                                                                                                                                                                                                        Open Access Article
Health, Work, and Social Problems in Spanish Informal Caregivers: Does Gender Matter? (The CUIDAR-SE Study) (/1660-4601/18/14/7332)
by 💡 Luz María Peña-Longobardo (https://sciprofiles.com/profile/1090676), 🕲 María Del Río-Lozano (https://sciprofiles.com/profile/544282),
 Juan Oliva-Moreno (https://sciprofiles.com/profile/690764), [8] Isabel Larrañaga-Padilla (https://sciprofiles.com/profile/1306633) and
 María del Mar García-Calvente (https://sciprofiles.com/profile/884649)
Int. J. Environ. Res. Public Health 2021, 18(14), 7332; https://doi.org/10.3390/ijerph18147332 (https://doi.org/10.3390/ijerph18147332) - 08 Jul 2021
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Abstract (1) Background: The aim of this study was (i) to analyze problems faced by informal caregivers in three areas of their life: health, work and finances, and family and social relationships, (ii) to investigate the main determinants of these problems, and (iii) to [...] Read more. ⊋⊋ <u>(/toggle\_desktop\_layout\_cookie)</u> Q ≡ (This article belongs to the Special Issue The Economics of Caring (/journal/ijerph/special\_issues/Economics\_Caring\_)) **■ 1** (/1660-4601/18/14/7331/pdf) Open Access Systematic Review Athletic Identity in Youth Athletes: A Systematic Review of the Literature (/1660-4601/18/14/7331) by 🔋 Bianca R. Edison (https://sciprofiles.com/profile/1585977), 🗐 Melissa A. Christino (https://sciprofiles.com/profile/1671885) and Katherine H. Rizzone (https://sciprofiles.com/profile/1841738) Int. J. Environ. Res. Public Health 2021, 18(14), 7331; https://doi.org/10.3390/ijerph18147331 (https://doi.org/10.3390/ijerph18147331) - 08 Jul 2021 Cited by 2 (/1660-4601/18/14/7331#citedby) | Viewed by 1308 Abstract Athletic identity (AI), the degree of personal connection to sport, is well-described in adult research; however, this social trait has been less studied in younger age groups. This systematic review describes epidemiological characteristics of AI in youth athletes. PubMed, Embase and PsycInfo were [...] Read more. 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Public Health 2021, 18(14), 7330; https://doi.org/10.3390/ijerph18147330 (https://doi.org/10.3390/ijerph18147330) - 08 Jul 2021 Viewed by 919 Abstract Functional foods promote health benefits in human metabolism, with bioactive compounds acting as therapeutic agents. The aim was to investigate the biological effects of a pâté made of pork hearts and aortas, minced, sterilised and packed in tins. Adults (61–66 years old) with [...] Read more. (This article belongs to the Special Issue Functional Foods and Cardiometabolic Health (./journal/ijerph/special\_issues/Foods\_Cardiometabolic\_)) (<u>//ijerph/ijerph-18-07330/article\_deploy/html/images/ijerph-18-07330-ag-550.jpg)</u> (<u>//ijerph/ijerph-18-07330/article\_deploy/html/images/ijerph-18-07330-g001-550.jpg</u>) Open Access Feature Paper Article Working from Home: Is Our Housing Ready? (/1660-4601/18/14/7329) by @ Teresa Cuerdo-Vilches (https://sciprofiles.com/profile/1129492), @ Miguel Ángel Navas-Martín (https://sciprofiles.com/profile/1586159) and Ignacio Oteiza (https://sciprofiles.com/profile/1380765) Int. J. Environ. Res. Public Health 2021, 18(14), 7329; https://doi.org/10.3390/ijerph18147329 (https://doi.org/10.3390/ijerph18147329) - 08 Jul 2021 Cited by 10 (/1660-4601/18/14/7329#citedby) | Viewed by 1914 Abstract. The COVID-19 pandemic and the precautionary measures applied globally (lockdowns and curfews) have impacted homes, including work. Working from home (WFH) has emerged as a growing trend in the post-pandemic era. The research question was: Are our homes ready for teleworking? To respond, [...] Read more. (This article belongs to the Special Issue Population Behavior during COVID-19 (/journal/ijerph/special\_issues/Behavior\_Covid19)) (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g001-550.jpg), (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g002-550.jpg) (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g003-550.jpg) (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g004-550.jpg) (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g005-550.jpg) (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g006-550.jpg) (/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g007-550.jpg).(/ijerph/ijerph-18-07329/article\_deploy/html/images/ijerph-18-07329-g008-550.jpg) **■** <u>(/1660-4601/18/14/7328/pdf)</u> **●** Open Access Article The Ecology of Unsheltered Homelessness: Environmental and Social-Network Predictors of Well-Being among an Unsheltered Homeless Population (/1660-4601 by Mary-Catherine Anderson (https://sciprofiles.com/profile/1604258). Sahley Hazel (https://sciprofiles.com/profile/author/amR5RUZCRDF6M1M1U2dBODhQSlpXK1IOcUZZS3EyaGZmWXo3cjhxajdKbz0=) @ Jessica M. Perkins (https://sciprofiles.com/profile/author/cnRreWlubnBtTExIT1DWEtXWVNGQTRvWmZWajhMOWVoNGhFbkZHQlcxbk5kTEMrd2JkZjYreG1XcXJVN1ZjRw==) and Zack W. Almquist (https://sciprofiles.com/profile/1674129) Int. J. Environ. Res. Public Health 2021, 18(14), 7328; https://doi.org/10.3390/ijerph18147328 (https://doi.org/10.3390/ijerph18147328) - 08 Jul 2021 Cited by 3 (/1660-4601/18/14/7328#citedby) | Viewed by 1321 Abstract People experiencing homelessness (PEH) face extreme weather exposure and limited social support. However, few studies have empirically assessed biophysical and social drivers of health outcomes among unsheltered PEH. Social network, health, and outdoor exposure data were collected from a convenience sample of unsheltered [...] Read more. (This article belongs to the Special Issue Health and Well-Being in Vulnerable Communities (/journal/ijerph/special\_issues/Vulnerable\_Communities))  $\label{eq:lijerph-ijerph-18-07328/article} \underline{\ deploy/html/images/ijerph-18-07328-g001-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07328/article\_deploy/html/images/ijerph-18-07328-g002-550.jpg)}. \\ \underline{\ (/ijerph/ijerph-18-07328/article\_deploy/html/image$ (/ijerph/ijerph-18-07328/article\_deploy/html/images/ijerph-18-07328-g003-550.jpg) (/ijerph/ijerph-18-07328/article\_deploy/html/images/ijerph-18-07328-g0A1-550.jpg) Relations between Stress and Depressive Symptoms in Psychiatric Nurses: The Mediating Effects of Sleep Quality and Occupational Burnout (/1660-4601/18/14/7327) by (2) Hsiu-Fen Hsieh (https://sciprofiles.com/profile/1063557), Yi Liu (https://sciprofiles.com/profile/author/RDFpMzN6RVBWQUVvUWZsbGhvekhKdXc2czlhOVdueThmTmRjLzU2bzlkYz0=). Shu-Ching Ma (https://sciprofiles.com/profile/618341), Shu-Ching Ma (https://sciprofiles.com/profile/1708074). Hsiu-Hung Wang (https://sciprofiles.com/profile/811559) and <a>®</a> Chih-Hung Ko (https://sciprofiles.com/profile/339608) Int. J. Environ. Res. Public Health 2021, 18(14), 7327; https://doi.org/10.3390/ijerph18147327 (https://doi.org/10.3390/ijerph18147327) - 08 Jul 2021 Cited by 2 (/1660-4601/18/14/7327#citedby) | Viewed by 1074 Abstract This study examines the parallel multiple mediators of quality of sleep and occupational burnout between perceived stress and depressive symptoms in psychiatric nurses. Nurses are more likely to experience depression, anxiety, decreased job satisfaction, and reduced organizational loyalty as a result of the [...] Read more. (This article belongs to the Special Issue Effects of Stress Exposure on Mental Health and Well-Being (/journal/ijerph/special\_issues/stress\_exposure\_mental\_health)) (/ijjerph/ijerph-18-07327/article\_deploy/html/images/ijerph-18-07327-g001-550.jpg), (/ijjerph/ijerph-18-07327/article\_deploy/html/images/ijerph-18-07327-g002-550.jpg) Open Access Article Accuracy of a Smartphone Application Measuring Snoring in Adults—How Smart Is It Actually? (/1660-4601/18/14/7326) by <a>Katharina Klaus (https://sciprofiles.com/profile/1132280)</a>,

- Sabine Ruf (https://sciprofiles.com/profile/author/c2YvY1B0K2U3dzNKMEhralpKNEIYZ2IGV2YxdnRTZUxQVWI4UCtOcVFnS2RyeGs2eWtiSndOVm1UbHJ4UzdaUw==)

Environ. Res. Public Health 2021, 18(14), 7326; https://doi.org/10.3390/ijerph18147326 (https://doi.org/10.3390/ijerph18147326) - 08 Jul 2021 Abstract About 40% of the adult population is affected by snoring, which is closely related to obstructive sleep apnea (OSA) and can be a cociated with serious health implications. Commercial smartphone applications (apps) offer the possibility of monitoring snoring at home. However, the number of [...] Read third; (This article belongs to the Special Issue <u>Treatment of Insomnia and Sleep Disorders (/journal/ijerph/special\_issues/Insomnia\_Sleep\_Disorders\_)</u>) ▶ Show Figures (/ijerph/jjerph-18-07326/article\_deploy/html/images/ijerph-18-07326-g001-550.jpg), (/ijerph/jjerph-18-07326/article\_deploy/html/images/ijerph-18-07326-g002-550.jpg) Open Access Commentary Big Data Technology Applications and the Right to Health in China during the COVID-19 Pandemic (/1660-4601/18/14/7325) by @ Taixia Shen (https://sciprofiles.com/profile/1627658) and @ Chao Wang (https://sciprofiles.com/profile/1627658) Int. J. Environ. Res. Public Health 2021, 18(14), 7325; https://doi.org/10.3390/ijerph18147325 (https://doi.org/10.3390/ijerph18147325) - 08 Jul 2021 Cited by 1 (/1660-4601/18/14/7325#citedby) | Viewed by 1592 Abstract Individuals have the right to health according to the Constitution and other laws in China. Significant barriers have prevented the full realisation of the right to health in the COVID-19 era. Big data technology, which is a vital tool for COVID-19 containment, has [...] Read more. (This article belongs to the Section Global Health (/journal/ijerph/sections/public\_health)) (/ijjerph/ijerph-18-07325/article\_deploy/html/images/ijerph-18-07325-g001-550.jpg), (/ijjerph/ijerph-18-07325/article\_deploy/html/images/ijerph-18-07325-g002-550.jpg) Inter-Limb Jump Asymmetries and Their Association with Sport-Specific Performance in Young Male and Female Swimmers (/1660-4601/18/14/7324) by 🥯 Max I. Phukan (https://sciprofiles.com/profile/1665193), 🗐 Rohit K. Thapa (https://sciprofiles.com/profile/1050059), Gopal Kumar (https://sciprofiles.com/profile/author/WU56NkVCVjcwWmxOblFFWGZwakp2bVBLdW5NQ3FZVzV2UndlMG9wN2dFND0=). Chris Bishop (https://sciprofiles.com/profile/503019), Helmi Chaabene (https://sciprofiles.com/profile/517563) and Rodrigo Ramirez-Campillo (https://sciprofiles.com/profile/174142) Int. J. Environ. Res. Public Health 2021, 18(14), 7324; https://doi.org/10.3390/ijerph18147324 (https://doi.org/10.3390/ijerph18147324) - 08 Jul 2021 Abstract This study aimed to examine inter-limb jump asymmetries and their association with sport-specific performance in young swimmers. Thirty-eight (male, n = 19; female, n = 19) regional/national level young swimmers (age: 12.3 ± 1.2 years; height: 159.6 ± 8.2 cm; body mass: 52.5 [...] Read more. (This article belongs to the Special Issue <u>Training and Performance in Youth Sports (/journal/ijerph/special\_issues/training\_)</u>) (/ijjerph/ijerph-18-07324/article\_deploy/html/images/ijerph-18-07324-g001-550.jpg), (/ijjerph/ijerph-18-07324/article\_deploy/html/images/ijerph-18-07324-g002-550.jpg) Open Access Article Parental Compliance towards Oral Health Education among Preschoolers with Special Healthcare Needs (/1660-4601/18/14/7323) by 💿 Ni Zhou (https://sciprofiles.com/profile/author/M04zNFpoOUpCNTU5SnN4eWFuTWVnQkt5UEFCaUISQk9OTm5INU44MnNwaz0=), Pai Ming Wong (https://sciprofiles.com/profile/311822) and Colman Patrick McGrath (https://sciprofiles.com/profile/author/U3RDL2tuUWxuYiIGWnRRcC92aW5UQT09) Int. J. Environ. Res. Public Health 2021, 18(14), 7323; https://doi.org/10.3390/ijerph18147323 (https://doi.org/10.3390/ijerph18147323) - 08 Jul 2021 Cited by 1 (/1660-4601/18/14/7323#citedby) | Viewed by 839 Abstract. Background: Young children with special needs greatly rely on their parents to support their daily living activities; parental compliance may have great impact on the implementation of health promotion activities among those children. This study aimed to investigate the parental compliance towards oral f...1 Read more. (This article belongs to the Special Issue Oral Health and Care in Children (/journal/ijerph/special\_issues/Oral\_Health\_Care\_Children\_)) **■** <u>(/1660-4601/18/14/7322/pdf)</u> Open Access Article Building Capacity in Monitoring Urban Liveability in Bangkok: Critical Success Factors and Reflections from a Multi-Sectoral, International Partnership (/1660-4601 /18/14/7322) by @ Amanda Alderton (https://sciprofiles.com/profile/1655695), @ Kornsupha Nitvimol (https://sciprofiles.com/profile/1703810). Melanie Davern (https://sciprofiles.com/profile/487725), Carl Higgs (https://sciprofiles.com/profile/1392094), Joana Correia (https://sciprofiles.com/profile/author/N0pYdkJKNGRUVzZPb0hhR0ZFZ3FER2lvLzg4c0hrWDFka2QyeWIMcW1jST0=). (a) lain Butterworth (https://sciprofiles.com/profile/author/MzI4QVJjNTIIcXdjY0U2L080V0ExNHcvTHRaMEdCb3lKOVJGSzFDSE90az0=) and Hannah Badland (https://sciprofiles.com/profile/457124)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7322; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147322}} \ - 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147322}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147322}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147322}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021}} \ - 08 \ \text{Jul 2021$ Viewed by 960 Abstract Cities are widely recognised as important settings for promoting health. Nonetheless, making cities more liveable and supportive of health and wellbeing remains a challenge. Decision-makers' capacity to use urban health evidence to create more liveable cities is fundamental to achieving these goals. This [...] Read more. (This article belongs to the Section Global Health (/journal/ijerph/sections/public\_health)) (/ijerph/ijerph-18-07322/article\_deploy/html/images/ijerph-18-07322-g001-550.jpg) Design and Validation of an Instrument for Evaluating Training and Education for Health and Proper Use of Vaccines "VACUNASEDUCA" (/1660-4601/18/14/7321) by 🚯 Eduardo García-Toledano (https://sciprofiles.com/profile/1149807), 🕙 Ascensión Palomares-Ruiz (https://sciprofiles.com/profile/1101308), 🛢 <u>Antonio Cebrián-Martínez (https://sciprofiles.com/profile/1099938)</u> and 🌘 <u>Emilio López-Parra (https://sciprofiles.com/profile/1101789</u>) Int. J. Environ. Res. Public Health 2021, 18(14), 7321; https://doi.org/10.3390/ijerph18147321 (https://doi.org/10.3390/ijerph18147321) - 08 Jul 2021 Cited by 2 (/1660-4601/18/14/7321#citedby) | Viewed by 924 Abstract The purpose of this article is to demonstrate the design and validation of a questionnaire, to study the importance of vaccines in the health of children. It is based on the analysis of a complete conceptual framework, considering the factors that show the [...] Read more. ► Show Figures  $\label{eq:lijerph-ijerph-18-07321/article} \underline{\ deploy/html/images/ijerph-18-07321-g001-550.jpg)}. \\ (\underline{\ lijerph/ijerph-18-07321/article} \underline{\ deploy/html/images/ijerph-18-07321-g002-550.jpg)}. \\ (\underline{\ lijerph/ijerph-18-07321/article} \underline{\ lijerph/ijerph-18-07321-g002-550.jpg)}. \\ (\underline{\ lijerph/ijerph-18-07321/article} \underline{\ lijerph/ijerph-18-07321-g002-550.jpg)}. \\ (\underline{\ lijerph/ijerph-1$ Open Access Article Neurophysiological Stress Response and Mood Changes Induced by High-Intensity Interval Training: A Pilot Study (/1660-4601/18/14/7320) by Pinmaculada C. Martinez-Díaz (https://sciprofiles.com/profile/1562976) and Luis Carrasco (https://sciprofiles.com/profile/1246259)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7320; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147320}} - 08 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7320; \\ \underline{\textbf{$ Cited by 1 (/1660-4601/18/14/7320#citedby) | Viewed by 926 Abstract. This pilot study, conducted in advance of a future definitive randomized controlled trial, aimed to investigate the feasibility of using a HIIT-based intervention to induce neurophysiological stress responses that could be associated with possible changes in mood. Twenty-five active male college students with [...] Read more. (This article belongs to the Special Issue Frontiers in Sports and Exercise Psychology: A Psychophysiological Perspective (/journal/ijerph/special issues /Frontiers\_Sport\_Psychology\_))

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Open Access Article
A Case Series Study of Help-Seeking among Younger and Older Men in Suicidal Crisis (/1660-4601/18/14/7319)
                                                                                                                             by Pooja Saini (https://sciprofiles.com/profile/1087444), Jennifer Chopra (https://sciprofiles.com/profile/1675284),
Claire A. Hanlon (https://sciprofiles.com/profile/1594623) and Jane E. Boland (https://sciprofiles.com/profile/1706283)
Int. J. Environ. Res. Public Health 2021, 18(14), 7319; https://doi.org/10.3390/ijerph18147319 (https://doi.org/10.3390/ijerph18147319) - 08 Jul 2021
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Abstract. Due to the continuing high suicide rates among young men, there is a need to understand help-seeking behaviour and engagement with tailored suicide prevention
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Mental Health Difficulties and Countermeasures during the Coronavirus Disease Pandemic in Japan: A Nationwide Questionnaire Survey of Mental Health and
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Seitaro Murayama (https://sciprofiles.com/profile/author/eXA5Rkc3UjNpdUZyU0xZdmNRSE9VdkZxdm9CTzRLNXJGQjNZZkJLUIJWcGpxcTgrNGhPNU5jQ3o2Yng0UFVrbA==)
Sho Takahashi (https://sciprofiles.com/profile/866372), Mami Kayama (https://sciprofiles.com/profile/1707615).
Daisuke Nishi (https://sciprofiles.com/profile/1192877), Toru Horinouchi (https://sciprofiles.com/profile/1886869),
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Hironori Kuga (https://sciprofiles.com/profile/author/aGh3bmtUNnNGOGpnTmJKUTRyZ2VDUEtlVIJDYU9yOWJQUIcxSWxJOU56az0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7318; https://doi.org/10.3390/ijerph18147318 (https://doi.org/10.3390/ijerph18147318) - 08 Jul 2021
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Abstract The number of people with coronavirus disease (COVID-19) has been increasing worldwide. Anxiety about potential infection, fear of severe illness, death, economic
problems, and loneliness and isolation brought on by social distancing are increasingly being experienced by people. Therefore, it is imperative to [...] Read more.
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Coping Strategies Used by Older Adults to Deal with Contact Isolation in the Hospital during the COVID-19 Pandemic (/1660-4601/18/14/7317)
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Vera P. van Druten (https://sciprofiles.com/profile/1728844),
Tessel H. G. Hendriksen (https://sciprofiles.com/profile/author/YIRuMIBWSng5bVRIOTFaeld0cWUzWEdrS3RHUG5BN29UMEJsT0tqRmR6bz0=).
Lenny M. W. Nahar-van Venrooij (https://sciprofiles.com/profile/author/ZzduVUxoZ3NWMjdhN2VQcUhjdUJ5UT09) and
Andrea D. Rozema (https://sciprofiles.com/profile/343070)
Int. J. Environ. Res. Public Health 2021, 18(14), 7317; https://doi.org/10.3390/ijerph18147317 (https://doi.org/10.3390/ijerph18147317) - 08 Jul 2021
Abstract Due to the COVID-19 pandemic, many older adults have experienced contact isolation in a hospital setting which leads to separation from relatives, loss of freedom,
and uncertainty regarding disease status. The objective of this study was to explore how older adults (55+) cope [...] Read more.
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                                                                                                                                  Open Access Article
Prolonged Stress Causes Depression in Frontline Workers Facing the COVID-19 Pandemic—A Repeated Cross-Sectional Study in a COVID-19 Hub-Hospital in Central
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Paolo Maurizio Soave (https://sciprofiles.com/profile/author/dmJjQS9KMEcra1NsZHV6YU5JRjJjV2FrNWdDQVRUMEx1SFNpdEpvN1pRS3NoNIUyWVVvWkZENTV2Nm5YUE16dA==)
Massimo Antonelli (https://sciprofiles.com/profile/author/cjhUaERYeWNzdmpkQW05V1J3VnFjeldqY3Q2eTh4eUtkVEhYL2piWEozYz0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7316; https://doi.org/10.3390/ijerph18147316 (https://doi.org/10.3390/ijerph18147316) - 08 Jul 2021
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Abstract. The COVID-19 pandemic has severely tested the mental health of frontline health care workers. A repeated cross-sectional study can provide information on how their
mental health evolved during the various phases of the pandemic. The intensivists of a COVID-19 hub hospital in Rome [...] Read more.
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Int. J. Environ. Res. Public Health 2021, 18(14), 7315; https://doi.org/10.3390/ijerph18147315 (https://doi.org/10.3390/ijerph18147315) - 08 Jul 2021
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Abstract Internationally, the mental health of children and adolescents is undoubtedly an important construct of theoretical, clinical, and policy level concern. Worldwide, five
mental disorders (depression, alcohol misuse, bipolar affective disorder, schizophrenia, and obsessive-compulsive disorder) represent half of the 10 leading causes of disability
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Kulvinder Singh Banga (https://sciprofiles.com/profile/1708020).
<u>Jatin Atram (https://sciprofiles.com/profile/author/WjdXL1ROVFc4SGVNQzRBOCtrdnB4R0VZZjFmT0VXQ1kzNGdaOHBudzVmOD0=</u>) and
Dian Agustin Wahjuningrun (https://sciprofiles.com/profile/1364293)
Int. J. Environ. Res. Public Health 2021, 18(14), 7314; https://doi.org/10.3390/ijerph18147314 (https://doi.org/10.3390/ijerph18147314) - 08 Jul 2021
Abstract The present descriptive research focused on determining the traits of patients who required endodontic treatment during the COVID-19 lockdown and various stages of
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Antonina Orlando.(https://sciprofiles.com/profile/author/WHpNbVpkcVdFdVlrV1dmZFBHRTimRnY5b1o3M1NyeSsyaHJzSW1Ba0ZkMD0=),
Emanuela Cazzaniga (https://sciprofiles.com/profile/218705)
Int. J. Environ. Res. Public Health 2021, 18(14), 7313; https://doi.org/10.3390/ijerph18147313 (https://doi.org/10.3390/ijerph18147313 (https://doi.org/10.3390/ijerph18147313) 文本 18(14), 7313; https://doi.org/10.3390/ijerph18147313 (https://doi.org/10.3390/ijerph18147313 (https://doi.
Abstract A balanced diet is a fundamental component of athletes' health, training, and performance. The majority of athletes choose adequate quantities of macronutrients but, at
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Yu-Mi Kim (https://sciprofiles.com/profile/1425896)
Int. J. Environ. Res. Public Health 2021, 18(14), 7312; https://doi.org/10.3390/ijerph18147312 (https://doi.org/10.3390/ijerph18147312) - 08 Jul 2021
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Abstract Background: Emotional demand (ED) at work is related to mental health in the general workforce, not just emotional workers. We investigated the relationships between
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by @ Shichun Du (https://sciprofiles.com/profile/1500602), @ Jing Liu (https://sciprofiles.com/profile/1727999) and @ Zetian Fu (https://sciprofiles.com/profile/689483)
Int. J. Environ. Res. Public Health 2021, 18(14), 7311; <a href="https://doi.org/10.3390/ijerph18147311">https://doi.org/10.3390/ijerph18147311</a>) - 08 Jul 2021
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Int. J. Environ. Res. Public Health 2021, 18(14), 7310; https://doi.org/10.3390/ijerph18147310 (https://doi.org/10.3390/ijerph18147310) - 08 Jul 2021
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                                                                                                                                                                   Cigar-Smoking-Cessation Interest and Experience among Black Young Adults: A Semi-Structured In-Depth Interview Investigation (/1660-4601/18/14/7309)
by <a href="https://sciprofiles.com/profile/author/cIZMRWdTcXgyWi83VTN5ck9PTG9jNUg5YmhLSjFxZnZEYnVMeTg4UmhTRT0=">https://sciprofiles.com/profile/author/cIZMRWdTcXgyWi83VTN5ck9PTG9jNUg5YmhLSjFxZnZEYnVMeTg4UmhTRT0=</a>),
Aaron Broun (https://sciprofiles.com/profile/author/QUImSWt1SGdTYkZjME9seFhNOHMzQzFtVjNCWDZjRyt1WE0xR2R6MIVycz0=).
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Julia Chen-Sankey (https://sciprofiles.com/profile/1636851)
Int. J. Environ. Res. Public Health 2021, 18(14), 7309; https://doi.org/10.3390/ijerph18147309 (https://doi.org/10.3390/ijerph18147309) - 08 Jul 2021
Abstract Although Black/African American populations have high cigar-smoking prevalence, little is known about cigar-smoking cessation among this group. This study explored
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Abstract Nowadays, the issue of teachers' psychological well-being causes serious concern, especially in Malaysia. Many studies related to psychological well-being have
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The Long-Term Public Health Impact of Social Distancing on Brain Health: Topical Review (/1660-4601/18/14/7307)
by @ Anagha Kumar (https://sciprofiles.com/profile/1619739) and @ Joel Salinas (https://sciprofiles.com/profile/1676340)
Int. J. Environ. Res. Public Health 2021, 18(14), 7307; https://doi.org/10.3390/ijerph18147307 (https://doi.org/10.3390/ijerph18147307) - 08 Jul 2021
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Abstract Social distancing has been a critical public health measure for the COVID-19 pandemic, yet a long history of research strongly suggests that loneliness and social solution of the covid play a major role in several cognitive health issues. What is the true severity and extent of [...] Read more. (This article belongs to the Special Issue Social and Built Environments and Healthy Brain Aging (/journal/ijerph/special\_issues/SBE\BA)) (Lijerph/ijerph-18-07307/article\_deploy/html/images/ijerph-18-07307-g001-550.jpg), (Lijerph/ijerph-18-07307/article\_deploy/html/images/ijerph-18-07307-g002-550.jpg) Interorganizational Networks in Physical Activity Promotion: A Systematic Review (/1660-4601/18/14/7306) by Dirina Timm (https://sciprofiles.com/profile/1588387), Simone Rapp (https://sciprofiles.com/profile/1708022), Christian Jeuter (https://sciprofiles.com/profile/author/WDByazZhSW5CT0F5K1k4Mmd1VmpzMINXS2hWbzdJQzlZOUlxKzJOdVNCUT0=). Philip Bachert (https://sciprofiles.com/profile/1417171), Markus Reichert (https://sciprofiles.com/profile/author/MHBwOWUvTCtDVitXZ0VjSXZMcERUTnZ1N2ZsZ3hpY0InV3ZxaWNQVk1IUT0=). Alexander Woll (https://sciprofiles.com/profile/author/MUpWWFNhc1VoTEdJbmMvanBpSFhPcG1uYWhsODNOT3YvSThDWktNOVNjcz0=) and <u>Hagen Wäsche (https://sciprofiles.com/profile/1086016)</u> Int. J. Environ. Res. Public Health 2021, 18(14), 7306; https://doi.org/10.3390/ijerph18147306 (https://doi.org/10.3390/ijerph18147306) - 08 Jul 2021 Cited by 2 (/1660-4601/18/14/7306#citedby) | Viewed by 946 Abstract Public health challenges such as physical inactivity are multiplex and cannot be effectively addressed by single organizations or sectors. For this reason, public health policies have to involve various sectors and foster partnerships among organizations. Social network analysis (SNA) provides a methodological toolkit [...] Read more. 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Phoratiu Alexandru Colosi (https://sciprofiles.com/profile/458880) and Mihaela Baciut (https://sciprofiles.com/profile/author/RE1ML3FVU2tYWWdMeDUzak9PZnhrZXpGd0xWc08xMGY1TEs5ck5yMWhQcz0=)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7305; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147305}} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Jul 2021} \ - \ 08 \ \text{Jul 2021}} \ - \ 08 \ \text{Ju$ Abstract Cleft lip and palate is the most frequent birth anomaly, with increasing reported rates of complications, such as palate fistulae. Current studies concerning the occurrence rate of cleft lip and palate (CLP) report 2 to 10 cases in 10,000 births. The purpose of [...] Read more. 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Rodríguez-Ferrer (https://sciprofiles.com/profile/1686442). 😰 José Manuel Aguilar-Parra (https://sciprofiles.com/profile/101202), 🕲 Ana María Martínez Martínez (https://sciprofiles.com/profile/1225303), Antonio Luque de la Rosa (https://sciprofiles.com/profile/760896). Darío Salguero García (https://isciprofiles.com/profile/author/N0xCbldrNGNoV0J6UEpYVjJTd0NmUEc5Z2tQL0wvWGQ5OC9ib1FZSWVpbz0=) and Juan Miguel Fernández Campoy (https://sciprofiles.com/profile/1257902)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7304; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147304}}, 0.81 18 (14), 7304; \\ \underline{\textbf{htt$ Cited by 3 (/1660-4601/18/14/7304#citedby) | Viewed by 1079 Abstract Escape rooms and breakout are learning strategies that can facilitate motivation of learning through challenges. 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Bray (https://sciprofiles.com/profile/author/VE5GVjd0bms2Z2NrZStqNWVXdHdCMVVrM0U5WXpRc3g1WFdUamRodmNCUT0=) and Heather Zwickey (https://sciprofiles.com/profile/author/WnYyU1Q4M1dlNksyUm8vQnluSmhZbTVlbDVzR0UxSWg3S2RDek9nYzVlUT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7303; https://doi.org/10.3390/ijerph18147303 (https://doi.org/10.3390/ijerph18147303) - 08 Jul 2021 Cited by 2 (/1660-4601/18/14/7303#citedby) | Viewed by 1917 Abstract The purpose of this communication is to provide an overview as well as the strengths and weaknesses of Overeaters Anonymous (OA) as an intervention for binge eating disorder treatment. Binge eating disorder is associated with low remission rates, high relapse rates, treatment dissatisfaction, [...] Read more. 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Saiyud Moolphate (https://sciprofiles.com/profile/author/aHFiWmNwY1JCUHFlajdCV3VBZGJ3bzhDNmJkYmVnVVVmYm9GcVc2ajV5VT0=) and Motoyuki Yuasa (https://sciprofiles.com/profile/1475809)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7302; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147302}}) - 08 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7302; \\ \underline{\textbf$ Cited by 1 (/1660-4601/18/14/7302#citedby) | Viewed by 1212 Abstract Diabetes patients, due to the chorionic nature of the disease, need complex and long-term care for control and prevention of complications. The patients themselves find it difficult to adopt appropriate disease management after diagnosis and they need social support from family, friends, and [...] Read more. **■** <u> (/1660-4601/18/14/7301/pdf)</u> Open Access Article

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    Miguel Angel Capate Laida (https://sciprofiles.com/profile/1686132)
    William Angel Capate Laida (https://sciprofiles.com/profile/1686132)
Miguel Angel Cañete-Lairla (https://sciprofiles.com/profile/1686132)
Int. J. Environ. Res. Public Health 2021, 18(14), 7301; https://doi.org/10.3390/ijerph18147301 (https://doi.org/10.3390/ijerph18147301) - 08 Jul 2021
Abstract. This article analyses how physical activity reinforces each of the dimensions (mental, physical, social, etc.) of the health-related quality of life concept. To that end, we
determined whether this relationship is moderated by educational level and area of residence. The empirical part was [...] Read more.
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Int. J. Environ. Res. Public Health 2021, 18(14), 7300; https://doi.org/10.3390/ijerph18147300 (https://doi.org/10.3390/ijerph18147300) - 08 Jul 2021
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                                                                                                                                Open Access Article
Impact of Coffee/Green Tea/Soft Drink Consumption on the Risk of Hyperuricemia: A Cross-Sectional Study (/1660-4601/18/14/7299)
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Int. J. Environ. Res. Public Health 2021, 18(14), 7299; https://doi.org/10.3390/ijerph18147299 (https://doi.org/10.3390/ijerph18147299) - 08 Jul 2021
Abstract This cross-sectional study aimed to investigate the association between hyperuricemia and the frequency of coffee, tea, and soft drink consumption, based on data from
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                                                                                                                                The Effects of Patients' and Caregivers' Characteristics on the Burden of Families Caring for Stroke Survivors (/1660-4601/18/14/7298)
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Ourania Govina (https://sciprofiles.com/profile/author/NEt4VVIvQW1tMHBZTFNudnFyVFZqODBoUnZOMnIvcIVDcFFmNTgwNzFrRT0=)
Int. J. Environ. Res. Public Health 2021, 18(14), 7298; https://doi.org/10.3390/ijerph18147298 (https://doi.org/10.3390/ijerph18147298) - 08 Jul 2021
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Abstract Background: Vascular strokes are the leading cause of long-term disability for adults. They impose high levels of burden on the patient, the family, and national
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Silvia Sommariva (https://sciprofiles.com/profile/author/TFV6WGtseU1ncUtXVTRjR0FZaGhPRmNZNEI5MEU4a3ZRZitkMk5NUmFYTT0=).
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James R. Mihelcic (https://sciprofiles.com/profile/author/MzNoaDdYdDRhdHJqS1RtUXZWbndHdz09)
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Abstract Lead (Pb) exposure through water contamination is an important issue at the intersection of public health and water, sanitation, and hygiene (WASH). Behavior-change
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                                                                                                                                Open Access Article
Impact of the Paralympic Games on the Beliefs of Children with Physical Disabilities Engaging in Sports and Physical Activities: A Chinese Perspective (/1660-4601
by Jing Qi (https://sciprofiles.com/profile/1218144),
Jin-He Cai (https://sciprofiles.com/profile/author/aFZKUGNmOGEyYmZwbWVxdEhoZFkyM296NEswN3dSaUFCOGIzOVo2SzJJcz0=) and
Sun Meng (https://sciprofiles.com/profile/author/aGhna29PRzRRN2h6am1GM05vMGJOK0RabTFrTGt0RzREdjVEQURWb0FQTT0=)
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Abstract. The purpose of this qualitative study was to explore the beliefs of Chinese children with physical disabilities engaging in sports and physical activity (PA), and the impact
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of the Paralympic Games on these beliefs. Five Chinese children with physical disabilities (female = 2, [...] Read more.

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They are web-based technologies which bring together a group of people and health-care providers having in common health-related interests, who share text, image, video and audio contents and interact with [...] Read more. (This article belongs to the Special Issue <u>E-health and Care Management (/journal/ijerph/special\_issues/e-health\_care\_management</u>))  $(\underline{\textit{/ijerph/ijerph-18-07295/article\_deploy/html/images/ijerph-18-07295-g001-550.jpg})$ Living with Long Term Conditions from the Perspective of Family Caregivers. A Scoping Review and Narrative Synthesis (/1660-4601/18/14/7294) by @ Patricia Marín-Maicas (https://sciprofiles.com/profile/1707932), @ Silvia Corchón (https://sciprofiles.com/profile/1649696), Leire Ambrosio (https://sciprofiles.com/profile/author/cXJNZWMrYjhxZ01QMHJnaU1VNWNEVDFJN103aUc5VEpZbVBUeW9mRjEyTE5vcS9wR3o2dFlyNTUrd0RGMm9DSQ==) Mari Carmen Portillo (https://sciprofiles.com/profile/857413) Int. J. Environ. Res. Public Health 2021, 18(14), 7294; https://doi.org/10.3390/ijerph18147294 (https://doi.org/10.3390/ijerph18147294) - 08 Jul 2021 Abstract (1) Background: When living with one or more long term conditions (LTCs), both the patient and the family experience the impact of the condition at different levels. The family's needs and perceptions should be considered in the process of caring for people with [...] Read more. 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Reduced self-esteem may put menopausal women at higher risk of negative outcomes of menopause and result [...] Read more. (This article belongs to the Special Issue Obstetrics-Gynecology and Women's Health (/journal/ijerph/special\_issues/obstetrics\_gynecology\_Womens\_Health)) Open Access Article Sleep, Physical Activity, and Diet of Adults during the Second Lockdown of the COVID-19 Pandemic in Greece (/1660-4601/18/14/7292) by ? Zisis Papazisis (https://sciprofiles.com/profile/author/TjJJcWp6NGM5TFN5RzArQVJGQmwzYkF5SnQ0YzZmM1I0TzV3MmZzZEdBaz0=), 👰 Pantelis T. Nikolaidis (https://sciprofiles.com/profile/147346) and 👰 Georgia Trakada (https://sciprofiles.com/profile/661090) Int. J. Environ. Res. Public Health 2021, 18(14), 7292; https://doi.org/10.3390/ijerph18147292 (https://doi.org/10.3390/ijerph18147292) - 08 Jul 2021 Cited by 2 (/1660-4601/18/14/7292#citedby) | Viewed by 1124 Abstract. The aim of the present study was to evaluate the possible correlations between sleep, physical activity, and diet in the general population of Greece during the second lockdown due to COVID-19 pandemic. A web-based questionnaire including 28 items was completed by 494 adults [...] Read more. 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Public Health 2021, 18(14), 7291; https://doi.org/10.3390/ijerph18147291 (https://doi.org/10.3390/ijerph18147291) - 08 Jul 2021 Cited by 4 (/1660-4601/18/14/7291#citedby) | Viewed by 2441 Abstract Myofunctional therapy (MFT) may have a role in improving muscle tone and alleviating upper airway collapse in sleep-disordered breathing. The purposes of this stateof-the-art review are to first review systematically the current literature on the effectiveness of MFT in treating sleep-disordered breathing and [...] Read more. 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Public Health 2021, 18(14), 7289; https://doi.org/10.3390/ijerph18147289 (https://doi.org/10.3390/ijerph18147289) - 07 Jul 2021

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Abstract Since the outbreak of COVID-19, many parts of the world have fallen into deep recession. Governments in every country have adopted various measures to restrict
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Int. J. Environ. Res. Public Health 2021, 18(14), 7288; https://doi.org/10.3390/ijerph18147288 (https://doi.org/10.3390/ijerph18147288) - 07 Jul 2021
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Abstract. This study aimed to investigate match running performance in U14 male soccer players in Norway, and the influence of position, competitive level and contextual factors
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9 Jules Gauvin (https://sciprofiles.com/profile/author/ZS93QkltZIBFcvtLUFdiOTdMMmNpZIBkdnpTWTB4Yzh10WVsdWhoM2JEND0=).
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Oominique Tripodi (https://sciprofiles.com/profile/912111)
Int. J. Environ. Res. Public Health 2021, 18(14), 7286; https://doi.org/10.3390/ijerph18147286 (https://doi.org/10.3390/ijerph18147286) - 07 Jul 2021
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(Lijerph/ijerph-18-07286/article_deploy/html/images/ijerph-18-07286-g004-550.jpg), (Lijerph/ijerph-18-07286/article_deploy/html/images/ijerph-18-07286-g004-550.jpg)
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Int. J. Environ. Res. Public Health 2021, 18(14), 7285; https://doi.org/10.3390/ijerph18147285 (https://doi.org/10.3390/ijerph18147285) - 07 Jul 2021
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Abstract. The role of health behaviors in oral health conditions in individuals of extremely old age remains understudied. This study included 185 participants aged 100 years or
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\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7284; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147284}}, 18 (14), 7284; \\ \underline{\textbf{https://doi.org/10.339
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Abstract_Objectives: To assess the Risk of Bias (RoB) and other characteristics of published randomised clinical trials within Cochrane oral health systematic reviews. Materials
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Int. J. Environ. Res. Public Health 2021, 18(14), 7277; https://doi.org/10.3390/ijerph18147277 (https://doi.org/10.3390/ijerph18147277) - 07 Jul 2021
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\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7275; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021} \\ \underline{\textbf{101.0.390/ijerph18147275}} \ - \ 07 \ \text{Jul 2021}} \ - \ 
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                                                                                                                                                                                                     A Qualitative Exploration of Addiction Disclosure and Stigma among Faculty Members in a Canadian University Context (/1660-4601/18/14/7274)
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Jacqueline Smith (https://sciprofiles.com/profile/1533841)
Int. J. Environ. Res. Public Health 2021, 18(14), 7274; https://doi.org/10.3390/ijerph18147274 (https://doi.org/10.3390/ijerph18147274) - 07 Jul 2021
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A Comparison of the Survival, Place of Death, and Medical Utilization of Terminal Patients Receiving Hospital-Based and Community-Based Palliative Home Care: A
Retrospective and Propensity Score Matching Cohort Study (/1660-4601/18/14/7272)
by <a>by <a>Cheng-Pei Lin (<a>https://sciprofiles.com/profile/author/STdKWXZnSDAvK0pNVncrRHMyL3k1dWxZd3QwQlhwampPMG9WTE1pNTEvZz0=</a>),</a>
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Int. J. Environ. Res. Public Health 2021, 18(14), 7272; https://doi.org/10.3390/ijerph18147272 (https://doi.org/10.3390/ijerph18147272) - 07 Jul 2021
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Abstract Evidence shows that community-based palliative home care (PHC) provision enhances continuous care and improves patient outcomes. This study compared patient
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(/ijerph/ijerph-18-07272/article_deploy/html/images/ijerph-18-07272-g003-550.jpg)
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Teachers' Perceptions of Student Mental Health in Eastern China: A Qualitative Study (/1660-4601/18/14/7271)
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😰 Aissata Mahamadou Sidibe (https://sciprofiles.com/profile/1084368), 😰 Yedong Wu (https://sciprofiles.com/profile/1963884).
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Therese Hesketh (https://sciprofiles.com/profile/1212928)
Int. J. Environ. Res. Public Health 2021, 18(14), 7271; https://doi.org/10.3390/ijerph18147271 (https://doi.org/10.3390/ijerph18147271) \(\frac{1}{2}\) Office and the control of the cont
Abstract In China, primary and secondary school teachers, known as ban zhu ren, have pastoral responsibility for the students in their class. The aim of this preliminary study is
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Int. J. Environ. Res. Public Health 2021, 18(14), 7270; https://doi.org/10.3390/ijerph18147270 (https://doi.org/10.3390/ijerph18147270) - 07 Jul 2021
Abstract Nowadays, the HIV pandemic is far from controlled. HIV+/AIDS patients show a serious risk of developing resistance to HIV antiretroviral drugs and to be orally
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Situation of Self-Reported Anxiety and Depression among Urban Refugees and Asylum Seekers in Thailand, 2019 (/1660-4601/18/14/7269)
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🚇 Mathudara Phaiyarom (https://sciprofiles.com/profile/1012014), 🚇 Watinee Kunpeuk (https://sciprofiles.com/profile/727564).
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😰 Chen-Chung Ma (https://sciprofiles.com/profile/1459674) and 😨 Chiu-Hua Chang (https://sciprofiles.com/profile/1668997)
Int. J. Environ. Res. Public Health 2021, 18(14), 7268; https://doi.org/10.3390/ijerph18147268 (https://doi.org/10.3390/ijerph18147268) - 07 Jul 2021
Abstract The coronavirus disease 2019 (COVID-19) is spreading around the world, and Taiwan is no exception. Faced with the outbreak of the epidemic, the Taiwan government
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Int. J. Environ. Res. Public Health 2021, 18(14), 7267; https://doi.org/10.3390/jjerph18147267 (https://doi.org/10.3390/jjerph18147267) - 07 Jul 2021
Abstract Physical exercise reduces the biochemical markers of obesity, but the effects of multicomponent interventions on these markers should be explored. The present study
aimed to elucidate how overweight/obese adolescents respond to a multicomponent program approach on body composition, physical fitness, and inflammatory markers, [...]
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(/ijerph/ijerph-18-07267/article_deploy/html/images/ijerph-18-07267-g003-550.jpg)
                                                                                                                                                                                                              Association of Food Intake Quality with Vitamin D in SARS-CoV-2 Positive Patients from Mexico: A Cross-Sectional Study (/1660-4601/18/14/7266)
Francisco Javier Turrubiates-Hernández (https://sciprofiles.com/profile/author/U1QrUHR3UGpGYWdSMENsS0dOR1BsV0hZOGh1YzhsaDBkclNsbVlKaU5yVkdRak1Rd1RXeU43K3dDc
Laura Elena Herrera-Jiménez (https://sciprofiles.com/profile/1704632),

    Gabriela Athziri Sánchez-Zuno (https://sciprofiles.com/profile/author/WmlJaXNKNno4emNKY2VCa001UXNMSG9Gc0ZFOUdhaVY0TGg0S1daWVdEcz0=),

👰 Melva Guadalupe Herrera-Godina (https://sciprofiles.com/profile/1761853) and 🗣 José Francisco Muñoz-Valle (https://sciprofiles.com/profile/1213161)
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Abstract One of the micronutrients that has attracted the most attention in relation to COVID-19 is vitamin D. Although several factors affect its sufficiency; it has been argued
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= = <u>(/1660-4601/18/14/7265/pdf)</u> Open Access Review Interventions to Support Mental Health among Those with Health Conditions That Present Risk for Severe Infection from Coronavirus Disease 2019 (COVID-19): A Scoping Review of English and Chinese-Language Literature (/1660-4601/18/14/7265) ∑ //toggle\_desktop\_layout\_cookie) Q ≡ by (2) Karen M. Davison (https://sciprofiles.com/profile/233617), Vidhi Thakkar (https://sciprofiles.com/profile/author/MTNwZjdQVkZraTZPTFNObythNW01VkxaVEl3U1ZIUW01Z2grRE1nYmRCMD0=) Shen (Lamson) Lin (https://sciprofiles.com/profile/958524), Dorna Stabler (https://sciprofiles.com/profile/1857414). Maura MacPhee (https://sciprofiles.com/profile/941429), Simon Carroll (https://sciprofiles.com/profile/1689714). Benjamin Collins (https://sciprofiles.com/profile/author/cEx3UmxMQk8rbS9uTWtTZXJTVm5vUmVXaGErdzErY0c2QjiOZ21aandmWT0=). Zachary Rezler (https://sciprofiles.com/profile/1465521). 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Carla D'Andreamatteo (https://sciprofiles.com/profile/author/Q0ZxS0xWSjhoaVh4UVFLUzZXdUdDeVNMci9zS0pLNHpRV1JLSU1SZjB0RT0=) and Victoria Smye (https://sciprofiles.com/profile/1966364) Int. J. Environ. Res. Public Health 2021, 18(14), 7265; https://doi.org/10.3390/ijerph18147265 (https://doi.org/10.3390/ijerph18147265) - 07 Jul 2021 Cited by 3 (/1660-4601/18/14/7265#citedby) | Viewed by 2177 Abstract This study aimed to address knowledge gaps related to the prevention and management of mental health responses among those with a condition that presents risk of severe COVID-19 infection. A scoping review that mapped English and Chinese-language studies (2019–2020) located in MEDLINE (Ovid), [...] Read more. 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Laura Montiel Vega (https://sciprofiles.com/profile/author/eXM4bWZJdjQzU0Q4UzhqV3FTZ2tsdz09), Victor Cano-Martos (https://sciprofiles.com/profile/author/MVdzdEJBbGJIMWRUaTVsVThoemt6dDRhYVY4UGZDNVhIUjZFMUhBYys1dz0=) and Miguel Ángel Navas-Martín (https://sciprofiles.com/profile/1586159)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7264; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147264}}, 07 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7264; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147264}}, 07 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7264; \\ \underline{\textbf{18}}$ Cited by 4 (/1660-4601/18/14/7264#citedby) | Viewed by 1098 Abstract The pandemic generated by the SARS-CoV-2 virus has led to a forced increase in the number of hours spent at home. In many cases, the lockdown situations, both in social and work terms, have meant that homes have suddenly also become workplaces. Based [...] Read more.  $(This \ article \ belongs \ to \ the \ Section \ \underline{\textbf{Environmental Health}} \ (\textit{Ijournal/ijerph/sections/environment\_health}))$  $\label{eq:lijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g001-550.jpg), \\ (lijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g002-550.jpg), \\ (lijerph/ijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g002-550.jpg), \\ (lijerph/ijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264/article\_deploy/html/images/ijerph-18-072$ (/ijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g003-550.jpg), (/ijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g004-550.jpg) (Lijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g005-550.jpg), (Lijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g006-550.jpg) (Lijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g007-550.jpg), (Lijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g008-550.jpg) (/ijerph/ijerph-18-07264/article\_deploy/html/images/ijerph-18-07264-g009-550.jpg) Open Access Article TMD in Females with Menstrual Disorders (/1660-4601/18/14/7263) by 😨 <u>Bożena Jedynak (https://sciprofiles.com/profile/author/d0xQN0J2b2l0ODI1T3pnWURvZzM0SXBDNk5QaTNvVzdnWG94WFg0THV1VT0=)</u>, Marta Jaworska-Zaremba (https://sciprofiles.com/profile/author/dEpXdEVnNjAraUc0ak4rMmtFUzFmRlhQdW5uV1Q5YV14eUV6NmlNSnl5ckgyb1FhaHY5dXZva1hvU084d3pxMQ==) Barbara Grzechocińska (https://sciprofiles.com/profile/author/Rmo1MXdweU1FNDBVTHFNUTA1YIpFK3IBdmJZZloxSDYyYWIUeE94NFZzL1ZRY0VuZE5idEJUVmFISVUrSUhjYQ==) Magdalena Chmurska (https://sciprofiles.com/profile/author/UWIvV0dPTTJRMzN6b25ZenhyOVFJV3ZwTmF1NkpYQnRtR3g3VWZVaDI5cz0=). <u>Justyna Janicka (https://sciprofiles.com/profile/author/T28weDVnS2Z6Z3ZEejVqVjZWdk1EcTNOeGlmVmFvb3FobGZDSzlHYVB3QT0=)</u> and Q Jolanta Kostrzewa-Janicka (https://sciprofiles.com/profile/1519142) Cited by 1 (/1660-4601/18/14/7263#citedby) | Viewed by 736 Abstract Background: Temporomandibular disorders (TMD) are a common reason for patients to present at dental offices. The majority of people with TMD are women between the age of 20 and 40 years. The purpose of this study was to assess the types and prevalence [...] Read more. (This article belongs to the Special Issue Etiology, Diagnostic and Current Treatment of the Temporomandibular Disorders (/journal/ijerph/special\_issues <u>/etiology\_temporomandibular\_disorders\_)</u>) Understanding Tourist Behavioural Intention When Faced with Smog Pollution: Focus on International Tourists to Beijing (/1660-4601/18/14/7262) by (2) Wenjia-Jasmine Ruan (https://sciprofiles.com/profile/1640420) Junjae Lee (https://sciprofiles.com/profile/author/SENmZzQva2t6YTg0UUhTRTJvNVMyRjhFREpMRWILbGNtcUFDRThzZIBVOD0=) and Hakjun Song (https://sciprofiles.com/profile/1393724) Int. J. Environ. Res. Public Health 2021, 18(14), 7262; https://doi.org/10.3390/ijerph18147262 (https://doi.org/10.3390/ijerph18147262) - 07 Jul 2021 Abstract This study examines the behavioural intentions of international tourists travelling to Beijing when faced with smog pollution. An extended MGB (model of goal-directed behaviour) was employed as the theoretical framework by integrating mass-media effect and perception of smog. The role of mass-media effect [...] Read more. 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Environ. Res. Public Health 2021, 18(14), 7261; https://doi.org/10.3390/ijerph18147261 (https://doi.org/10.3390/ijerph18147261) - 07 Jul 2021
Abstract Previous studies on the impact of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies on the impact of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies on the impact of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies on the impact of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies on the impact of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies on the impact of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies of the COVID-19 pandemic on mental health in different countries found an increase in anxiety, stress, and an exacerbation of previous studies are stress.
mental health problems. This research investigated some of the protective and risk factors of distress during the [...] Read more.
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Explicit and Intrinsic Intention to Receive COVID-19 Vaccination among Heterosexuals and Sexual Minorities in Taiwan (/1660-4601/18/14/7260)
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Yu-Ping Chang (https://sciprofiles.com/profile/author/QVFoWkwwZG1sZWpKRmN1em9Jdk01YIZRc0pyS0ZHUIZWcG5uK2ZQUFREYz0=).
Wen-Jiun Chou (https://sciprofiles.com/profile/660383) and Cheng-Fang Yen (https://sciprofiles.com/profile/808590)
\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7260; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147260}} - 07 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7260; \\ \underline{\textbf{
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Psychosocial Impact of Assistive Devices and Other Technologies on Deaf and Hard of Hearing People (/1660-4601/18/14/7259)
by lestibaliz Jiménez-Arberas (https://sciprofiles.com/profile/1452594) and Emiliano Diez (https://sciprofiles.com/profile/1073103)
Int. J. Environ. Res. Public Health 2021, 18(14), 7259; https://doi.org/10.3390/ijerph18147259 (https://doi.org/10.3390/ijerph18147259) - 07 Jul 2021
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Abstract_Deaf and hard of hearing people use a variety of assistive devices and technologies as a strategy to mitigate, counter or compensate for life difficulties resulting from
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                                                                                                                                                                                                     Use of the Barthel Index to Assess Activities of Daily Living before and after SARS-COVID 19 Infection of Institutionalized Nursing Home Patients (/1660-4601/18/14
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Eduardo Pérez-Boal (https://sciprofiles.com/profile/2098164), Pilar Marqués-Sánchez (https://sciprofiles.com/profile/382601).
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📀 Inmaculada Corral-Liria (https://sciprofiles.com/profile/1688383), 😩 Marta Losa-Iglesias (https://sciprofiles.com/profile/356019) and
Ricardo Becerro-de-Bengoa-Vallejo (https://sciprofiles.com/profile/356015)
Int. J. Environ. Res. Public Health 2021, 18(14), 7258; https://doi.org/10.3390/ijerph18147258 (https://doi.org/10.3390/ijerph18147258) - 07 Jul 2021
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Abstract. The objective of the present study was to evaluate the activities of daily living (ADLs) using the Barthel Index before and after infection with the severe acute respiratory
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Justin A. Haegele (https://sciprofiles.com/profile/author/TFdZUzk0Ukc0WVJyR29ISUJsNmswdno4SnlnMnlTakEzdFUrOXVmbklLaz0=).
Huarong Liu (https://sciprofiles.com/profile/2011635) and Fangliang Yu (https://sciprofiles.com/profile/1634608)
Int. J. Environ. Res. Public Health 2021, 18(14), 7257; https://doi.org/10.3390/ijerph18147257 (https://doi.org/10.3390/ijerph18147257) - 07 Jul 2021
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Abstract. The purpose of this study was to examine the impacts of academic stress on physical activity and sleep, and subsequently their impacts on anxiety and depression.
Methods: This cross-sectional study collected data from a convenience sample of 1533 adolescents in an eastern province [...] Read more.
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(\underline{\textit{/ijerph/ijerph-18-07257/article\_deploy/html/images/ijerph-18-07257-g001-550.jpg})
                                                                                                                                                                                                     The Comparison of Physical Activity, Sedentary Behavior, and Mental Health between Early Menopausal Women and Age-Matched General Middle-Aged Women
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and
Jung-Min Lee (https://sciprofiles.com/profile/423205)
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Abstract The current study is to examine the differences in physical activity (PA), sedentary behavior (SB), and mental health (i.e., stress, depression, and suicidal behaviors)
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A Systematic Review of the Effects of Temperature on Anopheles Mosquito Development and Survival: Implications for Malaria Control in a Future Warmer Climate
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Julius N. Fobil (https://sciprofiles.com/profile/651710)
Int. J. Environ. Res. Public Health 2021, 18(14), 7255; https://doi.org/10.3390/ijerph18147255 (https://doi.org/10.3390/ijerph18147255) - 07 Jul 2021
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Abstract The rearing temperature of the immature stages can have a significant impact on the life-history traits and the ability of adult mosquitoes to transmit diseases. This
review assessed published evidence of the effects of temperature on the immature stages, life-history traits, insecticide susceptibility, [...] Read more.
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Pattern of Use of Electronic Health Record (EHR) among the Chronically III: A Health Information National Trend Survey (HINTS) Analysis (/1660-4601/18/14/7254)

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- Zainab Toteh Osakwe (https://sciprofiles.com/profile/1270546).
- Argelis Rivera (https://sciprofiles.com/profile/author/MnR5MC91NzVmS0d1VFNnVERhT2VyMUhuTGRRMk5Qdkx0b2xKZDVXZXNBTT0=) and

Marlene Camacho-Rivera (https://sciprofiles.com/profile/1210932)

Int. J. Environ. Res. Public Health 2021, 18(14), 7254; <a href="https://doi.org/10.3390/ijerph18147254">https://doi.org/10.3390/ijerph18147254</a> (https://doi.org/10.3390/ijerph18147254) - 07 Jul 2021 Viewed by 1365

Abstract Effective patient—provider communication is a cornerstone of patient-centered care. Patient portals provide an effective method for secure communication between patients or their proxies and their health care providers. With greater acceptability of patient portals in private practices, patients have a unique opportunity to [...] Read more. (This article belongs to the Special Issue eHealth in Chronic Diseases (/journal/ijerph/special\_issues/ehealth\_diseases))

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- Eric Handley (https://sciprofiles.com/profile/author/NVQrSXZaMXA5RmFhMWtGUEizcGZFdz09), [3] Jimikaye B. Courtney (https://sciprofiles.com/profile/1405630).
- Deborah Brunke-Reese (https://sciprofiles.com/profile/author/Zmhwd1dTMWF6aVIXcmtXQTIJTWZGZz09) and
- David E. Conroy (https://sciprofiles.com/profile/1575021)

Int. J. Environ. Res. Public Health 2021, 18(14), 7253; https://doi.org/10.3390/ijerph18147253 (https://doi.org/10.3390/ijerph18147253) - 07 Jul 2021 Viewed by 928

Abstract Active adults accumulate more ultraviolet (UV) radiation exposure and are at greater risk of skin cancer than inactive adults. Golf is a popular sport that increases UV exposure because it is played outdoors in daylight. This study evaluated adult golfers' interest in multilevel [...] Read more.

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The Importance of Age-Friendly City on Older People's Continuity and Life Satisfaction (/1660-4601/18/14/7252)

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Hui-Chuan Hsu (https://sciprofiles.com/profile/405192)

Int. J. Environ. Res. Public Health 2021, 18(14), 7252; https://doi.org/10.3390/ijerph18147252 (https://doi.org/10.3390/ijerph18147252) - 06 Jul 2021 Viewed by 1281

Abstract According to continuity theory, successful aging is promoted when older people are able to continue familiar activities as a way to maintain self-identity. The purpose of this study was to examine the importance of both external resources provided by Taipei city and older [...] Read more.

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Real-Time CDC Consultation during the COVID-19 Pandemic—United States, March-July, 2020 (/1660-4601/18/14/7251)

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Int. J. Environ. Res. Public Health 2021, 18(14), 7251; https://doi.org/10.3390/ijerph18147251 (https://doi.org/10.3390/ijerph18147251) - 06 Jul 2021

Abstract Context: In response to the COVID-19 pandemic, the Centers for Disease Prevention and Control (CDC) clinicians provided real-time telephone consultation to healthcare, public health practitioners, and health department personnel. Objective: To describe the demographic and public health characteristics of inquiries, trends,

and [...] Read more.

(This article belongs to the Special Issue COVID-19 Public Policies Around the World: Lessons Learnt from a Series of Case Studies of the First Pandemic Wave (
//journal/ijerph/special\_issues/COVID-19 policies\_))

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Designing an eHealth Well-Being Program: A Participatory Design Approach (/1660-4601/18/14/7250)

by @ Yannick van Hierden (https://sciprofiles.com/profile/1636679), @ Timo Dietrich (https://sciprofiles.com/profile/975937) and

Sharyn Rundle-Thiele (https://sciprofiles.com/profile/1376543)

Int. J. Environ. Res. Public Health 2021, 18(14), 7250; <a href="https://doi.org/10.3390/ijerph18147250">https://doi.org/10.3390/ijerph18147250</a> (https://doi.org/10.3390/ijerph18147250) - 06 Jul 2021 Viewed by 1068

Abstract In recent years, the relevance of eHealth interventions has become increasingly evident. However, a sequential procedural application to cocreating eHealth interventions is currently lacking. This paper demonstrates the implementation of a participatory design (PD) process to inform the design of an eHealth intervention [...] Read

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(/ijerph/ijerph-18-07250/article\_deploy/html/images/ijerph-18-07250-g004-550.jpg), (/ijerph/ijerph-18-07250/article\_deploy/html/images/ijerph-18-07250-g004-550.jpg)

(Cerph/ligrph-18-07250/article\_deploy/html/images/ijerph-18-07250-g005-550.jpg) (/ijerph/lijerph-18-07250/article\_deploy/html/images/ijerph-18-07250-g006-550.jpg) (//jerph/jerph-18-07250/article\_deploy/html/images/ijerph-18-07250-g007-550.jpg) Open Access Article Mortality Associated with Idiopathic Pulmonary Fibrosis in Northeastern Italy, 2008–2020: A Multiple Cause of Death Analysis (/1660-4601/18/14/7249) by Alessandro Marcon (https://sciprofiles.com/profile/1626094). Selena Schievano (https://sciprofiles.com/profile/author/NEdMdDdPZIJNY21jZGowbTRVWnVuR09geWl6d0tGUG9EdnY3VHhuWjhscz0=) and Ugo Fedeli (https://sciprofiles.com/profile/469017) Int. J. Environ. Res. Public Health 2021, 18(14), 7249; https://doi.org/10.3390/ijerph18147249 (https://doi.org/10.3390/ijerph18147249) - 06 Jul 2021 Cited by 2 (/1660-4601/18/14/7249#citedby) | Viewed by 903 Abstract Mortality from idiopathic pulmonary fibrosis (IPF) is increasing in most European countries, but there are no data for Italy. We analysed the registry data from a region in northeastern Italy to assess the trends in IPF-related mortality during 2008–2019, to compare results of [...] Read more. ► Show Figures  $\label{eq:lijerph/ijerph-18-07249/article} \underline{\ deploy/html/images/ijerph-18-07249-g001-550.jpg)}. \\ (\underline{\ lijerph/ijerph-18-07249/article} \underline{\ deploy/html/images/ijerph-18-07249-g002-550.jpg)}. \\ \\ (\underline{\ lijerph/ijerph-18-07249/article} \underline{\ lijerph/ijerph/ijerph-18-07249-g002-550.jpg)}. \\ (\underline{\ lijerph/ijerph/ijerph-18-07249-g002-550.jpg)}. \\ (\underline{\ lijerph/ijerph/ijerph/ijerph-18-07249-g002-550.jpg)}. \\ (\underline{\ lijerph/ijerph/ij$  $(\underline{\textit{/ijerph/ijerph-18-07249/article\_deploy/html/images/ijerph-18-07249-g003-550.jpg})$ Open Access Article Understanding Cervical Cancer Screening Barriers among Migrant Women: A Qualitative Study with Healthcare and Community Workers in Portugal (/1660-4601 /18/14/7248) by <a>Patrícia Marques (https://sciprofiles.com/profile/1639393)</a>, <a>Pana Gama (https://sciprofiles.com/profile/613293)</a>, Mário Santos (https://sciprofiles.com/profile/891001), Bruno Heleno (https://sciprofiles.com/profile/author/akF3VGhseWFleU5MZHFJZW1EOWFHM2NISGc0aVczZDFCL1AvVWw2Y3RCTT0=). Heleen Vermandere (https://sciprofiles.com/profile/author/TnpVTGJrUWkyQTBiOHVVYUFmeW9kZEs1L0gzcUkwV1hlRkZEMWRlQ3c5Yz0=) and Sónia Dias (https://sciprofiles.com/profile/613292) Int. J. Environ. Res. Public Health 2021, 18(14), 7248; https://doi.org/10.3390/ijerph18147248 (https://doi.org/10.3390/ijerph18147248) - 06 Jul 2021 Abstract Cervical cancer screening (CCS) has been proven to reducing mortality of cervical cancer; yet migrant women show a lower participation in screening compared to nonmigrants. This study explores the perspectives of healthcare workers and community workers on the factors influencing the CCS participation [...] Read more. (This article belongs to the Special Issue Health Care Access among Underserved Groups (/journal/ijerph/special\_issues/Health\_Care\_Access\_Underserved\_Groups)) **■** <u> (/1660-4601/18/14/7247/pdf)</u> Open Access Article Can Watching Online Videos Be Addictive? A Qualitative Exploration of Online Video Watching among Chinese Young Adults (/1660-4601/18/14/7247) by 📀 Zeyang Yang (https://sciprofiles.com/profile/1622919), 😨 Mark D. Griffiths (https://sciprofiles.com/profile/6341), Zhihao Yan (https://sciprofiles.com/profile/1701087) and Wenting Xu (https://sciprofiles.com/profile/1622921) Int. J. Environ. Res. Public Health 2021, 18(14), 7247; https://doi.org/10.3390/ijerph18147247 (https://doi.org/10.3390/ijerph18147247) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7247#citedby) | Viewed by 1716 Abstract. Watching online videos (including short-form videos) has become the most popular leisure activity in China. However, a few studies have reported the potential negative effects of online video watching behaviors (including the potential for 'addiction') among a minority of individuals. The present study [...] Read more. (This article belongs to the Topic Internet Addiction (/topics/Internet\_Addict)) Multi-Dimensional Impact of Chronic Low Back Pain among Underserved African American and Latino Older Adults (/1660-4601/18/14/7246) by 
Mohsen Bazargan (https://sciprofiles.com/profile/999880), Margarita Loeza (https://sciprofiles.com/profile/author/NHIUSGZHQzY5U3U3cUphcFIMb0pqZnJUSnNTSHhIQzJObEJSOFJzNXR2VT0=) Tavonia Ekwegh (https://sciprofiles.com/profile/author/ZXJackY1ZktuR0thaHhLNldpZE5NNkFqeDJHakNnNW1VOWVGeDNaS1RNUT0=) Edward K. Adinkrah (https://sciprofiles.com/profile/author/bUtDRTIoM0IjOUJVT1YzRFUwV1ZmOTA4T2IER1I2RUNxMndjNGd6bWluYz0=), <u>Lucy W. Kibe (https://sciprofiles.com/profile/author/T3IBV3VmVXZINWFaaWtMYIFIdEJDQTBuMG5Sc2J3YmZkOWRwaTZ1OGp6bz0=).</u> Sharon Cobb (https://sciprofiles.com/profile/author/ZkcwcUs0Y0JaQU1VK0thTThJOUx6ZmVQa0o0V0FJb2xuOSthUHJiVytocz0=). Shervin Assari (https://sciprofiles.com/profile/79382) and Shahrzad Bazargan-Hejazi (https://sciprofiles.com/profile/747130) Int. J. Environ. Res. Public Health 2021, 18(14), 7246; https://doi.org/10.3390/ijerph18147246 (https://doi.org/10.3390/ijerph18147246) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7246#citedby) | Viewed by 1102 Abstract Chronic low back pain is one of the most common, poorly understood, and potentially disabling chronic pain conditions from which older adults suffer. The existing low back pain research has relied almost exclusively on White/Caucasian participant samples. This study examines the correlates of [...] Read more. (This article belongs to the Special Issue Low Back Pain (LBP) (/journal/ijerph/special\_issues/Low\_Back\_Pain\_LBP)) Open Access Article Mental Health Crisis and Stress Coping among Healthcare College Students Momentarily Displaced from Their Campus Community Because of COVID-19 Restrictions in Japan (/1660-4601/18/14/7245) by @ Masatoshi Tahara (https://sciprofiles.com/profile/1348575), @ Yuki Mashizume (https://sciprofiles.com/profile/1405117) and Kayoko Takahashi (https://sciprofiles.com/profile/1022472) Int. J. Environ. Res. Public Health 2021, 18(14), 7245; https://doi.org/10.3390/ijerph18147245 (https://doi.org/10.3390/ijerph18147245) - 06 Jul 2021 Cited by 4 (/1660-4601/18/14/7245#citedby) | Viewed by 1497 Abstract College students are one of the most affected groups by self-quarantine due to COVID-19, as they may live in loneliness and anxiety, increasing their risk of mental health crisis. This study aimed to identify risk factors for poor mental health and stress coping [...] Read more. (This article belongs to the Special Issue Risk Assessment for COVID-19 (/journal/ijerph/special\_issues/COVID-19\_risk\_ijerph)) (/ijerph/ijerph-18-07245/article\_deploy/html/images/ijerph-18-07245-g001-550.jpg) Open Access Article Being Creative Makes You Happier: The Positive Effect of Creativity on Subjective Well-Being (/1660-4601/18/14/7244) by Cher-Yi Tan (https://sciprofiles.com/profile/1638422). Chun-Qian Chuah (https://sciprofiles.com/profile/author/dWZJeThIQ3ViOWFRcTdoaW91VGs2eTFvNkhYdkxzQzQ1NTFJZ2piK0RJUT0=). Shwu-Ting Lee (https://sciprofiles.com/profile/author/SEYzSzlrQW9INkkxTThBYjdtY2ZqeVAraHFaSjypMExMdUVnWStpdTBxbz0=) and Chee-Seng Tan (https://sciprofiles.com/profile/1098102)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7244; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147244}}, 06 \ \text{Jul 2021} \\ \underline{\textbf{18}} (14), 7244; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147244}}, 06 \ \underline{\textbf{18}} (14), 7244; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147244}}, 06 \ \underline{\textbf{18}} (14), 7244; \\ \underline{\textbf{18}} (14), 724$ Cited by 2 (/1660-4601/18/14/7244#citedby) | Viewed by 1461 Abstract The impact of happiness on creativity is well-established. However, little is known about the effect of creativity on well-being. Two studies were thus conducted to examine the impact of creativity on subjective well-being. In the first study, 256 undergraduate students (Study 1a) and [...] Read more. (This article belongs to the Section Mental Health (/journal/ijerph/sections/Mental\_Health)) Open Access Article Physical Fitness among Community-Dwelling Older Women with and without Risk of Falling—The Taipei Study, Taiwan (/1660-4601/18/14/7243) by Chen-Yi Song (https://sciprofiles.com/profile/1579032), 9 Jau-Yih Tsauo (https://sciprofiles.com/profile/author/aVIPMFVTVjRVOHd0M3prU2dNREpnWnhCZHk5RFZvR2huUmNiaGJBamM5dz0=), Pei-Hsin Fang (https://sciprofiles.com/profile/author/dmRXbEwxdnU4OWU0N0d4K1lkcExRQU10cmc5L0NHYURveW1EU2pPQIJYcz0=). LYao Fang (https://sciprofiles.com/profile/author/MFpnUIRDajYvQkx3azlLQ0FwWDhZUkl2dEFjSmI5TGtFV2I0NVFmaU43TT0=) and

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Shao-Hsi Chang (https://sciprofiles.com/profile/186846)

Environ. Res. Public Health 2021, 18(14), 7243; https://doi.org/10.3390/ijerph18147243 (https://doi.org/10.3390/ijerph18147243) - 06 Jul 2021 Abstract. The purposes of this study were to compare the differences in physical fitness between community-dwelling older women fallers and non-fallers, with and without prister of falling and to investigate the solution between physical fitness and falling risk factors. This study were a 1.1 Board more of falling, and to investigate the relation between physical fitness and falling risk factors. This study was a [...] Read more. (This article belongs to the Special Issue How Visual and Spatial Orientation Contribute to the Control of Postural Balance in Public Health (/journal/ijerph /special issues/postural balance)) **■** <u> (/1660-4601/18/14/7242/pdf)</u> Seasonal SUHI Analysis Using Local Climate Zone Classification: A Case Study of Wuhan, China (/1660-4601/18/14/7242) by Dingfei Shi (https://sciprofiles.com/profile/317001), Fing Ling (https://sciprofiles.com/profile/59409), Giles M. Foody (https://sciprofiles.com/profile/11299), Giles M. Foody (https://sciprofiles.com/profile/11299) Sten Yang (https://sciprofiles.com/profile/author/Qk5CSlpg/WVuQ0s2NWpKWmZJaU5ITE10V1JUM2RCOFdSdEhyZ3hWZmNqND0=). Sixi Liu (https://sciprofiles.com/profile/author/aTNpMVhRTGFNK0d5QUxiR2EzU25scWl5bEJRcjdCNUIQWkpHZ3IXZU5XZz0=) and Yun Du (https://sciprofiles.com/profile/author/QVIIUGVXQ1habUZ6Ym5XRTNERUFXVDQ1dG1YRHI1VkRpeWM4SHo0a3ptQT0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7242; https://doi.org/10.3390/ijerph18147242 (https://doi.org/10.3390/ijerph18147242) - 06 Jul 2021 Abstract. The surface urban heat island (SUHI) effect poses a significant threat to the urban environment and public health. This paper utilized the Local Climate Zone (LCZ) classification and land surface temperature (LST) data to analyze the seasonal dynamics of SUHI in Wuhan based [...] Read more. (/ijerph/ijerph-18-07242/article\_deploy/html/images/ijerph-18-07242-g001-550.jpg) (/ijerph/ijerph-18-07242/article\_deploy/html/images/ijerph-18-07242-g002-550.jpg) (/ijerph/ijerph-18-07242/article\_deploy/html/images/ijerph-18-07242-g003-550.jpg), (/ijerph/ijerph-18-07242/article\_deploy/html/images/ijerph-18-07242-g004-550.jpg) (/ijerph/ijerph-18-07242/article\_deploy/html/images/ijerph-18-07242-g005-550.jpg) Open Access Article Attachment, Emotion Dysregulation, and Physical IPV in Predominantly Hispanic, Young Adult Couples (/1660-4601/18/14/7241) by 😨 <u>Deanna L. Pollard (https://sciprofiles.com/profile/author/eFhURTYxUDBIcmVkWjFSdTJOZGtRbHg1a0kvdko1aTBETXdHdDl1bVhMdz0=</u>) and Arthur L. Cantos (https://sciprofiles.com/profile/1107865) Int. J. Environ. Res. Public Health 2021, 18(14), 7241; https://doi.org/10.3390/ijerph18147241 (https://doi.org/10.3390/ijerph18147241) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7241#citedby) | Viewed by 913 Abstract Insecure attachment has been found to be a risk factor for perpetrating physical intimate partner violence (IPV). However, this association is likely exacerbated by additional factors, such as conflicting insecure attachment in one's partner and difficulties with overall emotion regulation and impulse control. [...] Read more. (This article belongs to the Collection Emotional Regulation and Mental Health (/journal/ijerph/special\_issues/ERMH)) (/ijerph/ijerph-18-07241/article\_deploy/html/images/ijerph-18-07241-g001-550.jpg) **■** <u> (/1660-4601/18/14/7240/pdf)</u> Open Access Article Pollution Assessment of Potentially Toxic Elements (PTEs) in Soils around the Yanzhuang Gold Mine Tailings Pond, Pinggu County, Beijing, China (/1660-4601/18/14 by @ Guangjie Zhao (https://sciprofiles.com/profile/author/M1FUaHJTOEEwellmT2JPTEpJNkZVTC9nL3B4UzNzejg3dGdHbHpINWtEWT0=). Xianqing Li (https://sciprofiles.com/profile/1572399). 2 Jiewang Zhu (https://sciprofiles.com/profile/1706540). Xueyan Zhao (https://sciprofiles.com/profile/author/ZWtReXorcXYrQUhVbDhCTDdTejU2aDVON0IQZWE3ZjBobCtQS3MrOHpqdz0=), Ø Jizhen Zhang (https://sciprofiles.com/profile/author/OFp0cVRHVE16VSswWUZFb1FKVTISSmw3Z1pjeG5FYIRjbzhxeXp6bGM0bz0=) and Jia Zhai (https://sciprofiles.com/profile/author/hjVZLzEyUkV2SGR0V01vTU5BYm4zdWR5QW10VUZwQ2FVVzVIMG9xa2dJOD0=)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7240; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \\ \underline{\textbf{10.3390/ijerph18147240}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \ - \ 06 \ \text{Jul 2021}} \ - \ 06 \ \text{Jul 2021} \ - \ 06 \ \text{Jul 2021}} \ - \$ Cited by 1 (/1660-4601/18/14/7240#citedby) | Viewed by 1120 Abstract. The accumulation of tailings from gold mining and smelting may result in PTE pollution. We investigated PTE contamination from a large amalgamated gold mine tailings pond in Pinggu County, Beijing. In November 2017, 30 soil samples were collected around the tailings pond. The [...] Read more. ► Show Figures  $\label{eq:lijerph-li$  $\label{eq:lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g003-550.jpg), \\ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-550.jpg), \\ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-50.jpg), \\ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-50.jpg), \\ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-50.jpg), \\ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-50.jpg), \\ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-50.jpg), \\ (lijerph/ijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g004-50.jpg), \\ (lijerph/i$ (lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g005-550.jpg),(lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g006-550.jpg) (Lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g007-550.jpg), (Lijerph/ijerph-18-07240/article\_deploy/html/images/ijerph-18-07240-g008-550.jpg) Open Access Article A Multicentre, Randomised, Controlled Trial of a Combined Clinical Treatment for First-Episode Psychosis (/1660-4601/18/14/7239) by ltxaso González-Ortega (https://sciprofiles.com/profile/1533182), Patricia Vega (https://sciprofiles.com/profile/author/T1JnamY3Q1Z4WHVDYIREelB4enlvVC9aSIBrQ09MU1BSM1hrTIF2bERnajRLSWtBR1V4TWJGMTJabDFqcDJHMQ==) Senrique Echeburúa (https://sciprofiles.com/profile/1596158), Susana Alberich (https://sciprofiles.com/profile/1596034). 9 Jessica Fernández-Sevillano (https://sciprofiles.com/profile/author/Zi84YnhGMkpOMm5EV2tYSU80U3V3SS94M2VKSGJDb2lxVWdINHNNaUNtWCt6L3hGN0xWcGthb1FHN21Wc21EO Sara Barbeito (https://sciprofiles.com/profile/author/OUo5SIBNNWpqd2V0dWV5ZzJYRG1GMGtGUFJKQ0NGYjFhSWFNYXMydmdMND0=). Vicent Balanzá-Martínez (https://sciprofiles.com/profile/918836). Eduard Vieta (https://sciprofiles.com/profile/619266). Esther Lorente-Rovira (https://sciprofiles.com/profile/author/TytFQzN0LzJyYWRJdjJtbHMvVVRaWFpraStVUXM3M2NzTm5OajNLOUtLTT0=). Ana Luengo (https://sciprofiles.com/profile/1703944), Ester Cerrillo (https://sciprofiles.com/profile/author/L0k1eWZRczdsVkZJRDg5TDREMlhqdkdkZEtrS0FFQklOeEsxbllXekh3cz0=). José Manuel Crespo (https://sciprofiles.com/profile/1663310), Carlos Matute (https://sciprofiles.com/profile/author/YzNaYVBoSGF3U28vK05pTVFmQ0lqRkU3YVduTUILQmtQVFN60WI1Y1ZMST0=) and Ana González-Pinto (https://sciprofiles.com/profile/author/dm5EZzBneWtsRno0MmpmQmQzWnJIU29LMGMzWlNJTFduMjhvNzg2UUJIUSs1dzBjeTl5WjhFbTc1eE9iTFVtcg==) Int. J. Environ. Res. Public Health 2021, 18(14), 7239; https://doi.org/10.3390/ijerph18147239 (https://doi.org/10.3390/ijerph18147239) - 06 Jul 2021 Abstract Introduction: There is evidence that early intervention contributes to improving the prognosis and course of first-episode psychosis (FEP). However, further randomised treatment clinical trials are needed. Objectives: The aim of this study was to compare the efficacy of a combined clinical treatment involving [...] Read more. (This article belongs to the Section Mental Health (/journal/ijerph/sections/Mental\_Health)) ▶ Show Figures (/ijerph/ijerph-18-07239/article\_deploy/html/images/ijerph-18-07239-g001-550.jpg) Open Access Systematic Review Can Physical Activity Reduce the Risk of Cognitive Decline in Apolipoprotein e4 Carriers? A Systematic Review (/1660-4601/18/14/7238) by [] Jose Luis Perez-Lasierra (https://sciprofiles.com/profile/1471180), [2] Jose Antonio Casajús (https://sciprofiles.com/profile/1430306), José Antonio Casasnovas (https://sciprofiles.com/profile/1491921), Jose Miguel Arbones-Mainar (https://sciprofiles.com/profile/author/UG5hS243ditjeXc2elhiYUw5VTRhdTJJQkx1TS9qRGZCWU1pU0tKcVk0Yz0=). Antonio Lobo (https://sciprofiles.com/profile/1491532), Selena Lobo (https://sciprofiles.com/profile/1186212), Belén Moreno-Franco (https://sciprofiles.com/profile/1340083) and Alejandro Gonzalez-Agüero (https://sciprofiles.com/profile/1211451) Int. J. Environ. Res. Public Health 2021, 18(14), 7238; https://doi.org/10.3390/ijerph18147238 (https://doi.org/10.3390/ijerph18147238) - 06 Jul 2021 Viewed by 1278

Abstract Physical activity (PA) reduces the risk of cognitive decline (CD) in the general population. However, little is known about whether the presence of the apolipoprotein E easier at allele (APOE e4) could modify this beneficial effect. The aim of this systematic [...] Read more. (This article belongs to the Special Issue <u>Life Style and Mental Health (/journal/ijerph/special\_issues/Life\_Style\_Mental\_Health\_)</u>) Ç ∰ (/toggle\_desktop\_layout\_cookie) Q ≡ (/ijerph/ijerph-18-07238/article\_deploy/html/images/ijerph-18-07238-g001-550.jpg) Quantitation of Silica Contents in Lung Explants of Transplanted Patients: Artificial Stone-Induced Silicosis vs. Idiopathic Pulmonary Fibrosis (/1660-4601/18/14/7237) by @ Elizabeth Fireman (https://sciprofiles.com/profile/1585740), Sabed Elrahman Mahamed (https://sciprofiles.com/profile/author/OWU0UVAxKzdidEh5bFRRaXhyTXILTmQyMDIFNIE2VUpoVndkbm1oWG1Sdz0=). Dror Rosengarten (https://sciprofiles.com/profile/author/NHI1KzhlaC9RL2c50FZRVW9MN2pjaHorRIVwL1dUSkxvSVV6QIZFTEp3TT0=). Noa Noach Ophir (https://sciprofiles.com/profile/author/UEE3NDRvNmZTUG14TWtuT1NQMjV4K113YVJQY1JZeXppWFIYdzlwQkFnYz0=) and Mordechai Reuven Kramer (https://sciprofiles.com/profile/author/V2I2RDVuU1hxSUF6TEF4bllyUzdmYnRVMnJLeGw4YUE5Vy81QnRObWk0RT0=)  $\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7237; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147237}}, 06 \ \text{Jul 2021}, 18 (14)$ Cited by 1 (/1660-4601/18/14/7237#citedby) | Viewed by 1217 Abstract Spectrophotometric techniques provide qualitative but not quantitative data on lung particles. We aimed to quantitate silica content in biopsies of lung-transplanted silicosis patients by applying X-ray fluorescence (XRF) spectrometry. Lung biopsies of 17 lung-transplanted artificial patients were quantitated for silica and other minerals [...] (This article belongs to the Special Issue Occupational and Environmental Toxicology (/journal/ijerph/special\_issues/OET\_)) Open Access Review Advanced Glycation End Products: New Clinical and Molecular Perspectives (/1660-4601/18/14/7236) by Sular Salazar (https://sciprofiles.com/profile/author/ZXUzQ0hXWDdsYmtjS0JDQkxpTE5GeG5kUHE0Z2NqZDkvWkFxb2RFVzRyaz0=). ◆ Carla Navarro (https://sciprofiles.com/profile/1227611). 
◆ Ángel Ortega (https://sciprofiles.com/profile/1447590). Manuel Nava (https://sciprofiles.com/profile/1700000), <a>M</a>
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Public Health 2021, 18(14), 7236; https://doi.org/10.3390/ijerph18147236 (https://doi.org/10.3390/ijerph18147236) - 06 Jul 2021 Viewed by 1321 Abstract Diabetes mellitus (DM) is considered one of the most massive epidemics of the twenty-first century due to its high mortality rates caused mainly due to its complications; therefore, the early identification of such complications becomes a race against time to establish a prompt [...] Read more. 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Saja H. Almazrou (https://sciprofiles.com/profile/1278726)
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\textit{Int. J. Environ. Res. Public Health \textbf{2021}}, 18 (14), 7230; \\ \underline{\textbf{https://doi.org/10.3390/ijerph18147230}} \ (\underline{\textbf{https://doi.org/10.3390/ijerph18147230}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Null 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Null 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Null 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Null 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul 2021}} \ (\underline{\textbf{Jul 2021}}) - 06 \ \underline{\textbf{Jul
Abstract The aim of the study was to investigate the unstimulated whole saliva (UWS) tumor necrosis factor alpha (TNF-α) and cellular micronuclei in snuff dippers (Naswar)
compared to healthy control subjects. The case control study was conducted over 9 months at a tertiary care [...] Read more.
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Int. J. Environ. Res. Public Health 2021, 18(14), 7229; https://doi.org/10.3390/ijerph18147229 (https://doi.org/10.3390/ijerph18147229) - 06 Jul 2021
Abstract This study examines the extent to which collaborative governance thinking is realized in a government-funded sport policy program. Our main argument is that this
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= <u>- (/1660-4601/18/14/7228/pdf)</u> Open Access Article mpassion Satisfaction, Secondary Traumatic Stress, and Burnout among Nurses Working in Trauma Centers: A Cross-Sectional Study (/1660-4601/18/14/7228) Sun Joo Jang (https://sciprofiles.com/profile/1307919) Int. J. Environ. Res. Public Health 2021, 18(14), 7228; https://doi.org/10.3390/ijerph18147228 (https://doi.org/10.3390/ijerph18147228) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7228#citedby) | Viewed by 1212 Abstract. Due to the nature of their work, trauma nurses are exposed to traumatic situations and often experience burnout. We conducted a cross-sectional study examining compassion satisfaction, secondary traumatic stress, and burnout among trauma nurses to identify the predictors of burnout. Data were collected [...] Read more. Open Access Article Effects of Time-Restricted Feeding on Supramaximal Exercise Performance and Body Composition: A Randomized and Counterbalanced Crossover Study in Healthy Men (/1660-4601/18/14/7227) by 
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J. Environ. Res. Public Health 2021, 18(14), 7225; https://doi.org/10.3390/ijerph18147225 (https://doi.org/10.3390/ijerph18147225) - 06 Jul 2021 Viewed by 739 Abstract Background: Facebook is the most popular social network across the world and also allows users access to health information. Our study presents an overview of the official Facebook profiles of hospitals in Italy (n = 1351) and how much they are [...] Read more. 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J. Environ. Res. Public Health 2021, 18(14), 7224; https://doi.org/10.3390/ijerph18147224 (https://doi.org/10.3390/ijerph18147224) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7224#citedby) | Viewed by 1015 Abstract. The past decade has witnessed a surge in epidemiological studies that have explored the relationship between the oral microbiome and oral cancer. Owing to the diversity of the published data, a comprehensive systematic overview of the currently available evidence is critical. This review [...] Read more. **▶** Show Figures (/ijerph/ijerph-18-07224/article\_deploy/html/images/ijerph-18-07224-g001-550.jpg) Open Access Project Report Get Outside! Promoting Adolescent Health through Outdoor After-School Activity (/1660-4601/18/14/7223) by Patricia Ann Barfield (https://sciprofiles.com/profile/1623003), Statelyn Ridder (https://sciprofiles.com/profile/1706724). Justin Hughes (https://sciprofiles.com/profile/author/UTI2L2R3VWtqN2FaTTFSWEg0MjF2Zz09) and Kelly Rice-McNeil (https://sciprofiles.com/profile/author/QzBEaVhRNVZOVk80allCNy8rV2h0dz09) Int. J. Environ. Res. Public Health 2021, 18(14), 7223; https://doi.org/10.3390/ijerph18147223 (https://doi.org/10.3390/ijerph18147223) - 06 Jul 2021 Abstract Background: The Get Outside: After School Activity Program (GO-ASAP) exemplifies how a rural community can utilize its natural resources and community partnerships to promote adolescent health. Methods: A qualitative descriptive inquiry was conducted using convenience sampling. Data were collected from students (n [...] Read (This article belongs to the Special Issue Physical Activity Promotion for Reducing Health Disparities in Rural Communities (/journal/ijerph/special\_issues /Physical\_Disparities\_Rural\_)) ► Show Figures

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Open Access Article

Allostatic Load and Exposure Histories of Disadvantage (/1660-4601/18/14/7222)

by (2) Lucy Prior (https://sciprofiles.com/profile/1621267)

Int. J. Environ. Res. Public Health 2021, 18(14), 7222; https://doi.org/10.3390/ijerph18147222 (https://doi.org/10.3390/ijerph18147222) - 06 Jul 2021 Cited by 2 (/1660-4601/18/14/7222#citedby) | Viewed by 895

Abstract The stress pathway posits that those in disadvantaged circumstances are exposed to a higher degree of stressful experiences over time resulting in an accumulated biological burden which subsequently relates to poorer health. Trajectories of disadvantage, in the form of neighbourhood deprivation and structural [...] Read more. (This article belongs to the Special Issue Life Course Neighbourhood Effects (/journal/ijerph/special\_issues/life\_course\_))

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COVID-19 Pandemic-Related Anxiety in Pregnant Women (/1660-4601/18/14/7221)

by @ Urszula Nowacka (https://sciprofiles.com/profile/1464559),

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Int. J. Environ. Res. Public Health 2021, 18(14), 7221; https://doi.org/10.3390/ijerph18147221 (https://doi.org/10.3390/ijerph18147221) - 06 Jul 2021 Cited by 4 (/1660-4601/18/14/7221#citedby) | Viewed by 1525

Abstract. The COVID-19 pandemic outbreak influenced general and mental health worldwide. The objective of this study was to assess the anxiety level during the COVID-19 pandemic among pregnant women and compare it between COVID-infected and non-infected groups. We prospectively assessed the daily routine and [...] Read more.

Navigating Infodemics, Unlocking Social Capital and Maintaining Food Security during the COVID-19 First Wave in the UK: Older Adults' Experiences (/1660-4601 /18/14/7220)

by 1 Heather Brown (https://sciprofiles.com/profile/1649525) and 2 Kate Reid (https://sciprofiles.com/profile/1675473)

Int. J. Environ. Res. Public Health 2021, 18(14), 7220; <a href="https://doi.org/10.3390/ijerph18147220">https://doi.org/10.3390/ijerph18147220</a> (https://doi.org/10.3390/ijerph18147220) - 06 Jul 2021 Viewed by 1340

Abstract In March 2020, a national UK lockdown was implemented in response to rapidly rising COVID-19 infections. Those experiencing the most severe public health restrictions were 'shielding' groups as well as those over 70 years of age. Older age adults, many of whom were [...] Read more.

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by Pedram Sendi (https://sciprofiles.com/profile/1169207), Arta Ramadani (https://sciprofiles.com/profile/1658047) and

Michael M. Bornstein (https://sciprofiles.com/profile/1022377)

Int. J. Environ. Res. Public Health 2021, 18(14), 7219; https://doi.org/10.3390/ijerph18147219 (https://doi.org/10.3390/ijerph18147219) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7219#citedby) | Viewed by 738

Abstract Background: The number of contingent valuation (CV) studies in dental medicine using willingness-to-pay (WTP) methodology has substantially increased in recent years. Missing values due to absent information (i.e., missingness) or false information (i.e., protest zeros) are a common problem in WTP studies. The [...] Read more. (This article belongs to the Section Oral Health (/journal/ijerph/sections/Oral\_Health))

Effect of Chinese Corporate Average Fuel Consumption and New Energy Vehicle Dual-Credit Regulation on Passenger Cars Average Fuel Consumption Analysis (/1660-4601/18/14/7218)

- by <a>Baoyi Zhang (https://sciprofiles.com/profile/1581580)</a>, <a>Fuquan Zhao (https://sciprofiles.com/profile/1017561)</a>,
- Han Hao (https://sciprofiles.com/profile/204096) and 2 Zongwei Liu (https://sciprofiles.com/profile/683524)

Int. J. Environ. Res. Public Health 2021, 18(14), 7218; https://doi.org/10.3390/ijerph18147218 (https://doi.org/10.3390/ijerph18147218) - 06 Jul 2021 Viewed by 747

Abstract The large sales volume and a great number of passenger car ownership in China have brought a series of environmental and energy problems. In response to these problems, Corporate Average Fuel Consumption and New Energy Vehicle Dual-credit Regulation has been put forward in [...] Read more.

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Hand-Wrist Disorders in Chainsaw Operators: A Follow-Up Study in a Group of Italian Loggers (/1660-4601/18/14/7217)

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- Claudio Colosio (https://sciprofiles.com/profile/1327777)

Int. J. Environ. Res. Public Health 2021, 18(14), 7217; <a href="https://doi.org/10.3390/ijerph18147217">https://doi.org/10.3390/ijerph18147217</a> (https://doi.org/10.3390/ijerph18147217) - 06 Jul 2021 Viewed by 675

Abstract Despite the mechanization process implemented in arboriculture, logging tasks are still manually performed by chainsaw operators, which therefore are exposed to the risk of developing hand-wrist musculoskeletal disorders. Our research aimed to: (a) define whether the slight changes observed in 2017 showed an [...] Read more. (This article belongs to the Special Issue Occupational Safety and Health for Sustainable Agricultural and Forestry Systems (/journal/ijerph/special\_issues losh\_agricultural\_forestry.))

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Participants Attrition in a Longitudinal Study: The Malaysian Cohort Study Experience (/1660-4601/18/14/7216)

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Rahman Jamal (https://sciprofiles.com/profile/549499)

Int. J. Environ. Res. Public Health 2021, 18(14), 7216; https://doi.org/10.3390/ijerph18147216 (https://doi.org/10.3390/ijerph18147216) - 06 Jul 2021

Abstract. The attrition rate of longitudinal study participation remains a challenge. To date, the Malaysian Cohort (TMC) study follow-up rate was only 42.7%. This study objective is to identify the cause of attrition among TMC participants and the measures to curb it. A total [...] Read more.

(This article belongs to the Special Issue The Challenge in Evaluation of Nested Cohort Studies in Public Health and Occupational Health Settings (/journal/ijerph /special\_issues/Nested\_Cohort\_Studies\_))

Demographics, Socioeconomic Status, Social Distancing, Psychosocial Factors and Psychological Well-Being among Undergraduate Students during the COVID-19 Pandemic (/1660-4601/18/14/7215)

by Sandréa Neiva da Silva (https://sciprofiles.com/profile/author/anBIRGZsd09UamdmeSt6TS9FaWZMVUdoeTJ0VIBGNUVadVgrRXcwT0NaQT0=).

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- Elaine Silva Miranda (https://sciprofiles.com/profile/author/blA2cHY4SENMamlLY1JzTWdBWXo2bzllU1ExNDdQZ1JTVDJIZTJxNjkzYz0=).
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Int. J. Environ. Res. Public Health 2021, 18(14), 7215; https://doi.org/10.3390/ijerph18147215 (https://doi.org/10.3390/ijerph18147215) - 06 Jul 2021

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Abstract The COVID-19 pandemic impacted on academic routine because of the social distancing measures. This study examined the relationships of sociodemographic characteristics, social distancing aspects and psychosocial factors on psychosocial well-being among undergraduate students during the social distancing period due to COVID-19. A web-based [...] Read more.

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Open Access Review

Effects of Gadolinium Deposits in the Cerebellum: Reviewing the Literature from In Vitro Laboratory Studies to In Vivo Human Investigations (/1660-4601/18/14/7214)

by 😰 Miski Aghnia Khairinisa (https://sciprofiles.com/profile/1702441), 🕲 Winda Ariyani (https://sciprofiles.com/profile/839183),

Yoshito Tsushima (https://sciprofiles.com/profile/1702363) and Noriyuki Koibuchi (https://sciprofiles.com/profile/458554)

Int. J. Environ. Res. Public Health 2021, 18(14), 7214; https://doi.org/10.3390/ijerph18147214 (https://doi.org/10.3390/ijerph18147214) - 06 Jul 2021 Cited by 1 (/1660-4601/18/14/7214#citedby) | Viewed by 1530

Abstract\_Gadolinium (Gd)-based contrast agents (GBCAs) are chemicals injected intravenously during magnetic resonance imaging (MRI) to enhance the diagnostic yield. The repeated use of GBCAs can cause their deposition in the brain, including the cerebellum. Such deposition may affect various cell subsets in the [...] Read more. (This article belongs to the Special Issue New Horizons in Cerebellar Research (/journal/ijerph/special\_issues/cerebellar\_research\_))

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Lonely in the City-Sociodemographic Status and Somatic Morbidities as Predictors of Loneliness and Depression among Seniors-Preliminary Results (/1660-4601 /18/14/7213)

- by 😔 Kasper Sipowicz (https://sciprofiles.com/profile/author/TGZKcXZhTFpyTEInOVE5TFp1a21UMTFZbXR4Mm10Mk0wcHIDb0g1WlhmND0=),
- Marlena Podlecka (https://sciprofiles.com/profile/author/d28yb3A1SjZySHh5dTUxb2dFdENhWnF4ZGhZb1F1VzZtUEZoY2liSlZtST0=).
- Łukasz Mokros (https://sciprofiles.com/profile/945439) and
- Tadeusz Pietras (https://sciprofiles.com/profile/author/VU9RWTJPczJiVHZFWkJKaTR6M0Z1bG9QVEIhaWFKVkpxaXJ5TWtTaWpqcz0=) Int. J. Environ. Res. Public Health 2021, 18(14), 7213; https://doi.org/10.3390/ijerph18147213 (https://doi.org/10.3390/ijerph18147213) - 06 Jul 2021 Cited by 2 (/1660-4601/18/14/7213#citedby) | Viewed by 1243

Abstract Up to a third of the population of older adults has been estimated to suffer from feelings of loneliness, which is considered a risk factor of depression. The aim of this paper is to compare the perceived level of loneliness and depression in [...] Read more.

(This article belongs to the Special Issue Ageing and Health: A Functional and Psychological Perspective (.fjournal/ijerph/special\_issues/Ageing\_Health.))

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International Journal of Environmental Research and Public Health (IJERPH) (ISSN 1660-4601) is a peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications in the interdisciplinary area of environmental health sciences and public health. It links several scientific disciplines including biology, biochemistry, biotechnology, cellular and molecular biology, chemistry, computer science, ecology, engineering, epidemiology, genetics, immunology, microbiology, oncology, pathology, pharmacology, and toxicology, in an integrated fashion, to address critical issues related to environmental quality and public health. Therefore, IJERPH focuses on the publication of scientific and technical information on the impacts of natural phenomena and anthropogenic factors on the quality of our environment, the interrelationships between environmental health and the quality of life, as well as the socio-cultural, political, economic, and legal considerations related to environmental stewardship and public health. The primary areas of research interests to the IJERPH include:

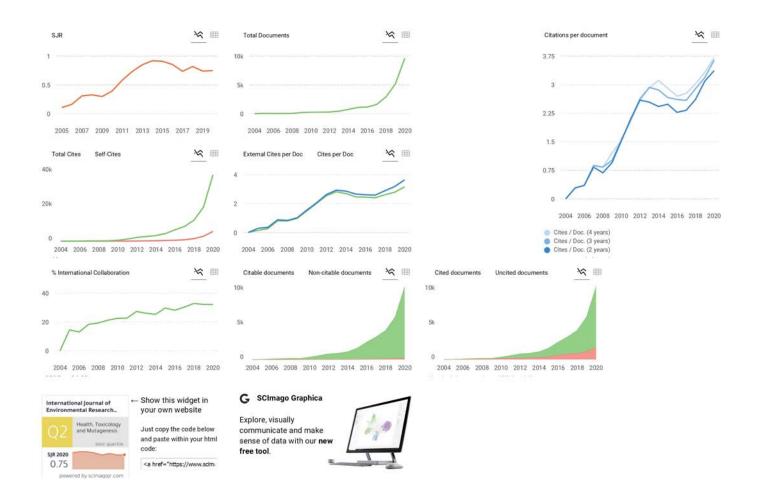
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Metrics based on Scopus® data as of April 2021

#### C Carmen Milagros Inga Chavez 2 months ago

hola, una consulta , las revistas encontradas en el buscador de scimago son aquellas que están indexadas en scopus??

reply



#### Melanie Ortiz 2 months ago

SCImago Team

Dear Carmen, thank you for contacting us.

All the journals included in SJR have been provided by Scopus/Elsevier in their latest update made in April 2021. Scopus is our data provider. However, we suggest you consult the Scopus database directly. Keep in mind that the SJR is a static image (the update is made one time per year) of a database (Scopus) which is changing every day.

Best regards, SCImago Team

## S Sántha Ágnes 3 months ago

Dear Sir/Madam!

When will the SJR 2021 ranking for IJERPH be available? I am hoping for an improvement from Q2 to Q1 for an article published this year.

Thanks, Agnes Santha

reply

SCImago Team



### Melanie Ortiz 2 months ago

Dear Sántha

Thank you for contacting us. Our data come from Scopus, they annually send us an update of the data. This update is sent to us around April / May every year. The SJR for 2020 was released on 17 May 2021. Therefore, the indicators for 2021 will be available in May/June 2022 and before that date we can't know what will happen with this journal. Best Regards, SCImago Team

#### M Mohan Kumar Sharma 7 months ago

I am from Nepal (the Country of Mount Everest), consisted Low middle-income country. Does the journal have a full APC waving provision? If the Journal has this sorts of provision, could you kindly provide me a link for the application or any procedures? Furthermore, How can I find/know the Journal's ranking like Q1, Q2, many more? After your response, I will submit my manuscript. Thank you for your time and consideration.

reply



# Melanie Ortiz 7 months ago

SCImago Team

Dear Mohan, thank you very much for your request.

You can consult the journal's scientometric indicators jsut above. For further information about this journal, please visit the journal's website or contact directly with the editorial staff.

Best Regards, SCImago Team

#### M mmn 11 months ago

what is the impact factor of this journal?

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#### Melanie Ortiz 11 months ago

SCImago Team

Dear Sir/Madam, thank you very much for your comment. SCImago Journal and Country Rank uses Scopus data, our impact indicator is the SJR (Check it on our website). We suggest you consult the Journal Citation Report for other indicators (like Impact Factor) with a Web of Science data source. Best Regards, SCImago Team

#### W wisam almayah 2 years ago

Hello dear editor
I want to publish my paper in your journal
What period is acceptable or publishing my paper?
What is cost?
Regards

reply



#### Melanie Ortiz 2 years ago

SCImago Team

Dear Wisam,

thank you for contacting us.

We are sorry to tell you that SCImago Journal & Country Rank is not a journal. SJR is a portal with scientometric indicators of journals indexed in Elsevier/Scopus.

Unfortunately, we cannot help you with your request, we suggest you visit the journal's homepage (See submission/author guidelines) or contact the journal's editorial staff, so they could inform you more deeply.

Best Regards, SCImago Team

### S Star 2 years ago

Greetings. Are journal rankings for 2020 released yet? I would like to know about IJERPH in particular.

reply



# Melanie Ortiz 2 years ago

Dear Sir/Madam,

Thank you very much for your comment. The SJR for 2019 was updated on June 2020, 11th.

Best Regards, SCImago Team

# B Belay 2 years ago

hello would you let me know the maximum impact factor of the journal that you have which publishes issues related to environmental science and engineering? Thanks

reply



# Melanie Ortiz 2 years ago

SCImago Team

Dear Belay, thank you very much for your comment.

SCImago Journal and Country Rank uses Scopus data, our impact indicator is the SJR.

The next SCImago's update will be made throughout this month (June 2020). We suggest you consult the Journal Citation Report for other indicators (like Impact Factor) with a Web of Science data source. Best Regards, SCImago Team

#### F Fouad Fadhil Al-Qaim 2 years ago

Dear Sir/Madam

I really appreciate your effective role to explain more about the status of all journals that indexed in SCOPUS.

Many thanks

reply

SCImago Team

Melanie Ortiz 2 years ago

Dear Fouad, thanks for your participation! Best Regards, SCImago Team

### Dr.H.Rustam Aji,SKP.,M.Kes 2 years ago

Indonesia, south-bengkulu Sumatra, Thursday, October 24, 2019

To:

The honorable

Mr / Ms Journal Manager - IJERPH

with number ISSN 1660-4601

in place

Thank you for the information,

there are a few that I will ask:

- 1. Journal of IJERPH, is it registered on Scopus?
- 2. What is the quartile level and in what order?
- 3. I will send the research article manuscrift, How much will it cost?
- 4. How long will it take for the manuscrift article to be published in the journal IJERPH?
- 5. Please send the email address, to send the research results manuscrift
- 6. Next is my e-mail address = adjieroestamadjie@gmail.com

waiting for information

Thank you

Best regards,

Dr.H.Rustam Aji, SKP., M.Kes

reply



Melanie Ortiz 2 years ago

SCImago Team

Dear Rustam,

thank you for contacting us.

Sorry to tell you that SCImago Journal & Country Rank is not a journal. SJR is a portal with scientometric indicators of journals indexed in Elsevier/Scopus.

Unfortunately, we cannot help you with your request, we suggest you to visit the journal's homepage or contact the journal's editorial staff, so they could inform you more deeply. You can see the updated journal's information just above .

We also suggest you to consult the Scopus database directly to know if this journal is still indexed. Remember that the SJR is a static image of a database (Scopus) which is changing every day. (1.)

You can also consult the quartile level's information in SJR website directly. (2.)  $\label{eq:consult} % \begin{center} \be$ 

Best Regards, SCImago Team

#### C Chutima Trairatvotakul 2 years ago

What is the tier ranking of international journal of environmental research and public health? Thank you

reply



Melanie Ortiz 2 years ago

SCImago Team

Dear user, could you please expand your comment? Best Regards, SCImago Team

### E eka 3 years ago

Please send me the format of submission then how long the period to publish

reply



Elena Corera 3 years ago

SCImago Team

Dear Eka,

thank you very much for your comment, unfortunately we cannot help you with your request. We suggest you check author's instructions in journal website. You can find that information in SJR website https://www.scimagojr.com

Best Regards,

SCImago Team

Leave a comment

Name

Email (will not be published)

Submit

The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a specific journal. The purpose is to have a forum in which general doubts about the processes of publication in the journal, experiences and other issues derived from the publication of papers are resolved. For topics on particular articles, maintain the dialogue through the usual channels with your editor.

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nternational Journal of Environmental Research and Public Health	3.4	0
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Scopus coverage years: from 2004 to Present		
Publisher: Multidisciplinary Digital Publishing Institute (MDPI)	SJR 2020	(i)
SSN: 1661-7827 E-ISSN: 1660-4601	0.747	
Subject area: (Medicine: Public Health, Environmental and Occupational Health) (Environmental Science: Pollution)		
Environmental Science: Health, Toxicology and Mutagenesis	SNIP 2020	(i)
Source type: Journal	1.356	O
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CiteScore 2020 counts the citations received in 2017-2020 to articles, reviews, conference papers, book chapters and data		
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# CiteScore rank 2020 ①

Category	Rank Percentil	e
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Public Health, Environmental and Occupational Health	#179/526	66th
Environmental Science Pollution	#59/132	55th
Environmental Science		
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