

RESEARCH ARTICLE

Synthesis, Anticancer activity and molecular modelling of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

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ABSTRACT:

Bis(arylidene) cyclohexanone-based compound has been known for possessing various biological activity, especially as potential anticancer agent. The scaffold mimicking the structure of curcumin without the diketo group, thus eliminating the tautomeric group which could affect its potency. This study aimed to synthesize one of its derivate, 2,6-bis-(4-nitrobenzylidene) cyclohexanone and determine its anticancer activity against A549 pulmonary cancer cell line as well as its cytotoxicity against normal Vero cell. In addition, molecular docking study was performed to predict its binding mechanism in EGFR receptor. Synthesis was performed using aldol condensation with cyclohexanone and 4-nitrobenzaldehyde as starting material. This reaction was carried out in basic condition under microwave irradiation. Afterwards, the compound was tested its cytotoxic activity using MTT assay against A549 and Vero cell line. Ultimately, molecular docking was done using Vina 1.2.3. against EGFR receptor (PDB ID: 1M17). The results showed that 2,6-bis-(4-nitrobenzylidene) cyclohexanone has been successfully synthesized using this approach with acceptable yield. The compound also possesses anticancer activity against pulmonary cancer cell $IC_{50} = 0.48 \pm 0.05 \text{mM}$ with negligible cytotoxicity against normal cell. Molecular docking result suggested that this compound targets EGFR receptor as it yielded low binding energy better than erlotinib, the natural ligand of EGFR. Further developments are needed to optimize its potency.

KEYWORDS: 2,6-bis-(4-nitrobenzylidene) cyclohexanone, EGFR, molecular docking, pulmonary cancer.

INTRODUCTION:

Lung cancer is one of the most common cancers in the world, where it has caused approximately 1.8 million deaths across the globe¹. This type of cancer can be classified into two categories according to its histology, namely small cell lung cancer and non-small cell lung cancer. The latter is the more dominant type with prevalence of 85% of lung cancer². Overall survival rates of this cancer remain low, despite the current development of therapy³. Bis(arylidene) cycloalkanone based compound has been commonly found in various fields, namely polymer sciences⁴, agrochemicals, perfume industry, and pharmaceuticals⁵.

This compound could also potentially be utilized as starting point for developing novel drug, since this scaffold possess various biological activity^{6,7}. This class of compound possess almost identical scaffold to curcumin, one of the well-known constituents in Curcuma genus plant⁸. Several studies of structure modifications of curcumin have suggested the replacement of diketo moiety with cycloalkanone ring, namely⁹⁻¹². One of the reasons for this modification is to eliminate tautomeric functional group, which could affect bioactivity¹³ and stability¹⁴ of curcumin-based compound (figure 1).

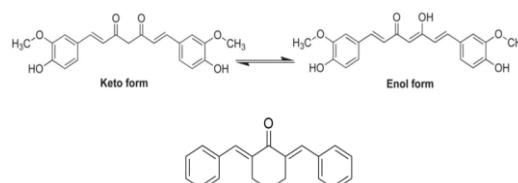


Figure 1: (above) tautomeric keto-enol form of curcumin. (below) bis(benzylidene) cyclohexanone class of compound

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Various research has been performed to confirm the bioactivity of this class of compound. It has been shown that cyclohexanone-curcumin analogs with methoxy group yielded anti-cancer activity against various cancer cell line such as carcinoma in gastric, esophagus¹⁰, prostate¹¹, and colon¹². Nakhjiri et al. have designed various asymmetric bis(nitro-benzylidene) cyclohexanone and tested their bioactivity against various cancer cell-line. The result showed that most of the analogs possessed better anti-cancer activity⁹. This class of compound can be synthesized in a facile manner using aldol condensation from cyclohexanone and benzaldehyde derivatives. Normally this reaction is performed under strong acid or strong base condition (eg. HCl and NaOH)^{7,15}. Many other catalysts have also been utilized to further improve the outcome of this condensation process, such as p-toluenesulfonic acid¹⁶, sulfamic acid¹⁷, magnesium bisulfate¹⁸, boron trifluoride-diethyl etherate complex¹⁹, ionic liquid²⁰, and NMSDSA⁵. Interestingly, some of the reactions explained previously were performed under microwave irradiation. This method has significant advantage over conventional reaction, especially increasing product yield and minimizing use of chemical reagents²¹.

In this study, we aimed to synthesize 2,6-bis-(4-nitrobenzylidene) cyclohexanone and evaluated its anticancer property. This compound belongs to symmetric bis(nitrobenzylidene) class and has been previously evaluated its bioactivity as antioxidant and anti-inflammatory agent⁷. Synthesis process was performed using microwave-assisted aldol condensation in basic condition by using 10% NaOH. Afterwards, the product was tested against lung cancer cell A549. In addition, molecular docking study was performed to verify the possible mechanism of interaction between designed compound and its molecular target²².

MATERIALS AND METHODS:

Instruments and Chemicals:

Synthesis procedure was performed in the Laboratory of Organic Chemistry, Faculty of Pharmacy, University of Surabaya. All chemicals and reagents used in the synthesis process was purchased from Merck Millipore (Singapore). Commercial microwave (LG MH6548FR) was used for synthesis process. Thin Layer Chromatography was used to monitor the completion of reaction (Type 60 F254, Merck). Detection of the spots was aided by UV lamp in 254nm. Melting point determination of the product was performed using Sybron-Thermolyne-MP12615. Infrared and Ultraviolet spectra measurement was done using Agilent and Shimadzu, respectively. These data were obtained from Research Laboratory, Faculty of Pharmacy, University of Surabaya. NMR spectra measurements were conducted using JEOL ECS-400 spectrophotometer (400 MHz) in Institute of Tropical Disease, Airlangga

University. HRMS-TOF spectra was recorded in Padjadjaran University. Anticancer activity against A549 and Vero cell line was evaluated in Gadjah Mada University. Ultimately, molecular docking was performed in standard personal computer specification (Intel Core i7-9700F 3.00 GHz, RAM 16 GB) using Vina 1.2.3²³.

Synthesis and structure identification:

4.82mmol cyclohexanone (0.5mL) was put to Erlenmeyer flask over an ice bath, then added by 8mL of 10% NaOH solution. Afterwards, 9.66mmol 4-nitrobenzaldehyde (1.46g) was weighed and dissolved in ethanol 96%, separately. The flask containing cyclohexanone was then set on an ice bath while slowly 4-nitrobenzaldehyde solution was added dropwise. The mixture was then irradiated with 200W microwave for twenty seconds. This irradiation process was replicated five times, to ensure the completion of reaction (figure 2). The reaction was monitored using TLC with n-hexane/chloroform system of 2:5. The product was then acidified in HCl 2M to yield solid product. After washing the crystal with water and ethanol, it was recrystallized using chloroform-ethanol solvent and dried in oven. The final product was then characterized using various instrument mentioned previously (melting point apparatus, UV spectrophotometer, infrared spectrophotometer, NMR, and HRMS-TOF).

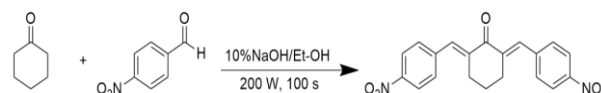


Figure 2: Synthesis of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

Anticancer bioassay:

Anticancer activity was evaluated in vitro against A549 and Vero cell lines. Stock solution of 50.000ppm was made by dissolving the test compound, positive control (erlotinib), and negative control with DMSO. This solution was then diluted in several concentration using RPMI media to make working solution for normal cell. A549 and Vero cell lines were seeded into 96-well plates and then incubated overnight in 5% CO₂ incubators. Various concentration of test compound, positive, and negative compound were added into the well plates in triplicate. At the end of incubation, each well was added with 100µL of 0.5mg/mL 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT), followed by incubation for 3 h. The reaction was quenched by adding 100µL of 10% sodium lauryl sulfate solution in HCl 0.1M into each well. Afterwards, the plates were reincubated at 37°C overnight. Enzyme-linked immunosorbent assay (ELISA) reader was used to quantify the formation of formazan blue color from MTT at 595nm. The IC₅₀ values were obtained using probit analysis and compared to positive control²⁴.

Molecular docking study:

Prediction of molecular interaction between test compound and protein target was done using molecular docking approach. EGFR was selected as macromolecule target (PDB ID: 1M17)²⁵. It is argued that EGFR can be found in non-small cell lung cancer, such as A549 cell line²⁶. This protein was prepared by stripping of its native ligand (erlotinib) followed by adding hydrogen and Kollman charges. Meanwhile, the native ligand and designed compound was also prepared by ensuring the correct three-dimensional structure with addition of Gasteiger charge. The first step performed was to validate the method by redocking the native ligand back to the original binding site in the protein. Grid box size of 16x16x16 Å³ was built centered on the binding site of erlotinib. Vina use Monte-Carlo stochastic search algorithm in combination with BFGS optimization to produce the most optimal docking pose²³. RMSD value was utilized to evaluate the process, where less than 2Å was considered acceptable. Afterwards the test compound was docked to the designated binding site and then evaluated its binding energy with Vina-based scoring function. In addition, ligand interaction with amino acid residues within the binding site using Discovery Studio Visualizer.

RESULT AND DISCUSSION:**Synthesis and structure identification:**

To the best of our knowledge, 2,6-bis-(4-nitrobenzylidene) cyclohexanone has been previously synthesized^{5,7} and utilized as a starting material for synthesis potential anticancer agent²⁷. In this study, the target compound was synthesized via Claisen-Schmidt aldol condensation with the assistance of microwave irradiation, in contrast to the previous studies which utilized reflux conditions. This method has helped in increasing the reaction rate significantly, where the product can be obtained in just less than 2 minutes. The compound (2,6-bis-(4-nitrobenzylidene) cyclohexanone) obtained from this reaction has a physical characteristic of yellow crystal without any observable by-product, as indicated by TLC and NMR results.

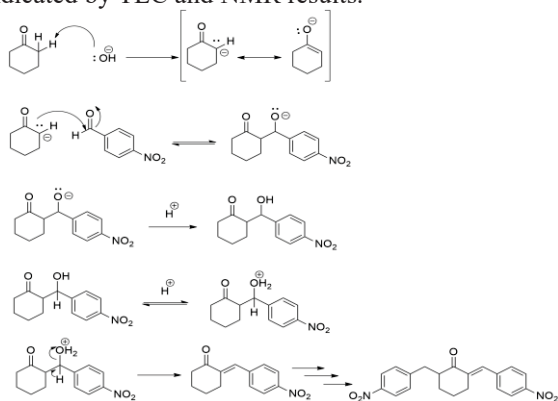


Figure 3: Reaction mechanism of synthesis of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

2,6-bis-(4-nitrobenzylidene) cyclohexanone:

Yield: 85%, yellow crystal (Rf = 0.40); m.p. = 204°C; UV (λ max) = 333nm; IR(ATR) (cm⁻¹v: 3060 (C-H aromatic), 2924(C-H cycloalkane), 1690(C=O), 1662 (C=C alkene), 1584 (C=C aromatic), 1511(-NO₂), 1446 (C=C aromatic), 1336(-NO₂), 829(p-disubstituted benzene); ¹H-NMR(400 MHz,CDCl₃): δ (in Hz) 1.85 (q,*J* = 2.4 Hz, 2H), 2.93 (t,*J* = 10.3 Hz, 4H), 7.59 (d,*J* = 8.7 Hz, 4H), 7.79 (s, 2H), 8.26 (d,*J* = 8.7 Hz, 4H); ¹³C-NMR (100MHz,CDCl₃): δ (in Hz) 22.92, 28.46, 123.78, 130.91, 134.99, 138.74, 142.20, 147.44, 189.32; HRMS m/z ESI+ (M+H⁺): 365.1135 (figure 4-8)

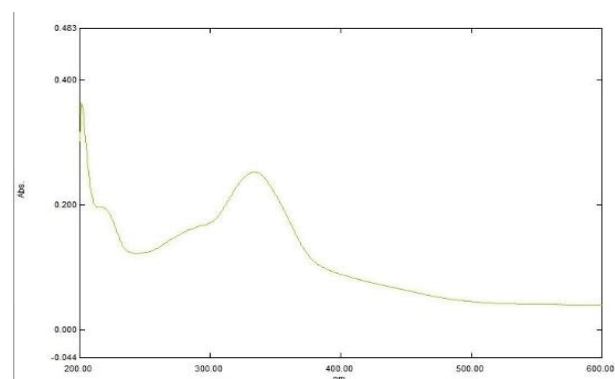


Figure 4: UV spectrum of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

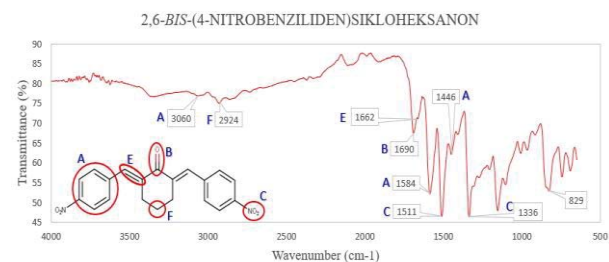


Figure 5: IR spectrum of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

Anticancer bioassay:

Several analogs of benzylidene-cyclohexanone have exhibited promising anti-cancer properties⁹⁻¹². However, this compound possesses anticancer activity only on millimolar scale against A549 cell line. Similar result was observed for erlotinib as well which also yielded millimolar inhibitory activity. The findings indicated that both the tested compound and erlotinib are considered not adequate to inhibit A549 cell line. Although erlotinib is known to possess potent inhibitory activity against EGFR receptor and has been approved for usage against non-small-cell lung cancer by FDA²⁸, its potency against A549 cell line was found to be minimal in other study²⁹. On the other hand, the results from Vero cell line bioassay showed that both compounds indicating the non-toxic characteristic against normal cell line.

Table 1: IC₅₀ of 2,6-bis-(4-nitrobenzylidene) cyclohexanone and erlotinib

Compound Name	A549 cell line (mM)	Vero cell line (mM)
2,6-bis-(4-nitrobenzylidene) cyclohexanone	0.48 ± 0.05	> 1
Erlotinib	0.28 ± 0.03	> 0.2

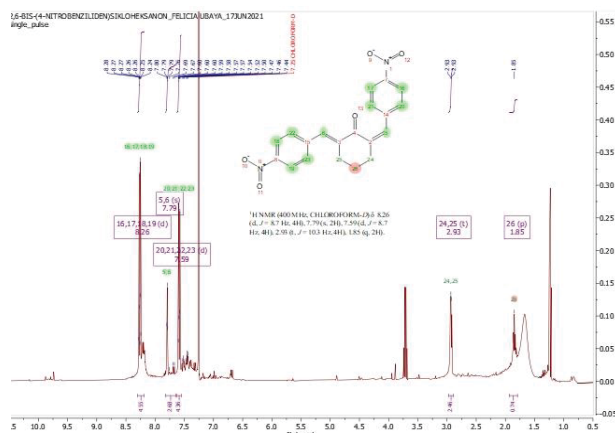


Figure 6: 1 H-NMR spectrum of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

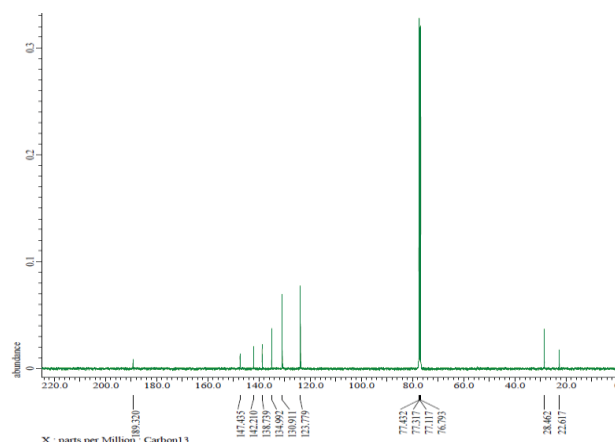


Figure 7: 13C-NMR spectrum of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

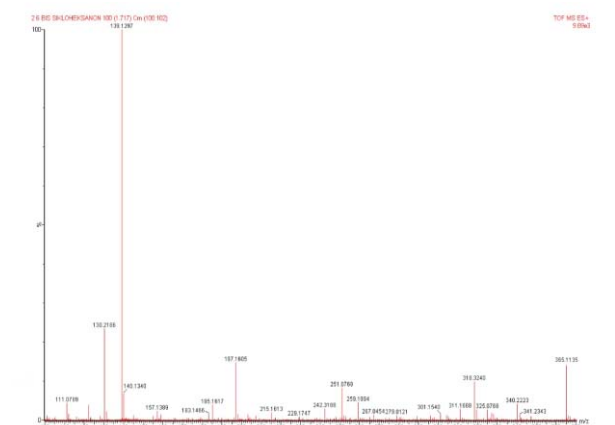


Figure 8: Mass spectrum of 2,6-bis-(4-nitrobenzylidene) cyclohexanone

Molecular docking:

This study aims to predict the binding interaction between designed compounds and evaluate its binding energy compared to erlotinib. Prior to the docking process, method validation was performed by redocking its native ligand (erlotinib). This process has yielded 10 best docking poses ranked according to their binding energy. However, RMSD value obtained from all of the best scoring poses was found to be higher than the commonly acceptable value of 2Å. It is possible that this result was due to the flexibility of erlotinib which has 10 rotatable bonds, mainly on the methoxyethoxy group, which caused difficulty for docking algorithm in reproducing original docking pose³⁰. In this case, we decided to select docking pose which is closer to the original conformation rather than choosing the first ranked pose³¹. The selected pose has an RMSD value of 2.21 Å with binding energy value of -6.80. Meanwhile, the docking result of designed compound also yielded 10 docking poses. After evaluating every conformation based on its interaction with amino acid residues, it was decided to choose the best scoring pose with binding energy value of -8.25. It is also found that although 2,6-bis-(4-nitrobenzylidene) cyclohexanone cannot form hydrogen bond with any amino acid, the ligand possesses π-alkyl interactions with VAL702, ALA719, LYS721, and CYS773 (Table 2). Despite the similar result with previous study of another curcumin-cyclohexanone analogue²² it did not correlate well with in vitro cell based assay against A549 cell.

Table 2: Molecular docking result of 2,6-bis-(4-nitrobenzylidene) cyclohexanone and erlotinib against EGFR receptor (PDBID:1M17)

Ligand	Docking Score	Hydrogen Bond Interaction	π-Alkyl Interaction
2,6-bis-(4-nitrobenzylidene) cyclohexanone	-8.25	-	VAL702 ALA719 LYS721 CYS773
Erlotinib	-6.80	MET769 CYS773	VAL702 LYS721

CONCLUSION:

Compound 2,6-bis-(4-nitrobenzylidene) cyclohexanone can be synthesized using microwave assisted aldol condensation in a time-efficient manner. Anticancer activity of this compound was found to be nominal. Further structure modifications are needed in order to improve its bioactivity as anticancer agent.

CONFLICT OF INTEREST:

All authors declare no conflict of interest.

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Author(s): Nani Wijayanti DN, Lunardhi Susanto, Ana Khusnul Faizah, Maya Indrawati

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Cite: Nani Wijayanti DN, Lunardhi Susanto, Ana Khusnul Faizah, Maya Indrawati. Bacterial activity of Ethanol Extract 96% *Padina australis* against *Escherichia coli* ATCC 25922. *Bacterial activity of Ethanol Extract 96% Padina australis against Escherichia coli ATCC 25922. Research Journal of Pharmacy and Technology*.2024; 17(7):2999-3. doi: 10.52711/0974-360X.2024.00468 (<https://www.doi.org/10.52711/0974-360X.2024.00468>)

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RP-HPLC Method Development and Validation for Simultaneous Estimation of Methotrexate and Naringenin in Pharmaceutical Dosage Form (AbstractView.aspx?PID=2024-17-7-10)

Author(s): Rahul Kadiyan, Sheenu Gautam, Bhumika Kumar, Pravat Kumar Sahoo

DOI: 10.52711/0974-360X.2024.00477 (<https://www.doi.org/10.52711/0974-360X.2024.00477>)

Views: 0 (pdf), 631 (html)

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Cite: Rahul Kadiyan, Sheenu Gautam, Bhumika Kumar, Pravat Kumar Sahoo. *Research Journal of Pharmacy and Technology*.2024; 17(7):3050-4. doi: 10.52711/0974-360X.2024.00477 (<https://www.doi.org/10.52711/0974-360X.2024.00477>)

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Stability Indicating Stress Degradation Study of Carmustine by UV-Spectrophotometric Method (AbstractView.aspx?PID=2024-17-7-11)

Author(s): Audumbar Mali, Anil Bhanwase

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Author(s): Haeria Doloking, Nur Syamsi Dhuha, Nurjannah

DOI: 10.52711/0974-360X.2024.00479 (<https://www.doi.org/10.52711/0974-360X.2024.00479>)

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Docking tools provide perfect leads for Cytotoxic activity of Lupenone and Sitostanol caffeteate from root extracts of Roscoea purpurea (AbstractView.aspx?PID=2024-17-7-13)

Author(s): Gunpreet Kaur, Ravinder Sharma, Parveen Bansal, Ramandeep Kaur, Vikas Gupta

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Cite: Gunpreet Kaur, Ravinder Sharma, Parveen Bansal, Ramandeep Kaur, Vikas Gupta. Docking tools provide perfect leads for Cytotoxic activity of Lupenone and Sitostanol caffeteate from root extracts of Roscoea purpurea. *Research Journal of Pharmacy and Technology*.2024; 17(7):3067-2. doi: 10.52711/0974-360X.2024.00480 (<https://www.doi.org/10.52711/0974-360X.2024.00480>)

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Author(s): Farida Mindubayeva, Mariya Ospanova, Yuliya Niyazova, Yelena Salikhova, Lyudmila Akhmaltdinova, Bibigul Tukbekova, Zhanat Bolatbekuly, Dinara Sadykova

DOI: 10.52711/0974-360X.2024.00481 (<https://www.doi.org/10.52711/0974-360X.2024.00481>)

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Cite: Farida Mindubayeva, Mariya Ospanova, Yuliya Niyazova, Yelena Salikhova, Lyudmila Akhmaltdinova, Bibigul Tukbekova, Zhanat Bolatbekuly, Dinara Sadykova. Serotonin Signaling Disruption: Technological Advances in Detecting its Role in Pediatric Pulmonary Hypertension associated with Congenital Heart Defects. *Research Journal of Pharmacy and Technology*.2024; 17(7):3073-8. doi: 10.52711/0974-360X.2024.00481 (<https://www.doi.org/10.52711/0974-360X.2024.00481>)

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Author(s): Janak Raj Bansal, Sachin Kumar Singh, Varun Garg, Neeraj Mittal

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Cite: Janak Raj Bansal, Sachin Kumar Singh, Varun Garg, Neeraj Mittal. Availability of Standard Quality Drugs Ensured in India: Stringent Drug Regulations and Up Graded Regulatory Mechanism. *Research Journal of Pharmacy and Technology*.2024; 17(7):3079-3. doi: 10.52711/0974-360X.2024.00482 (<https://www.doi.org/10.52711/0974-360X.2024.00482>)

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Author(s): Sanjana Bhagat

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Antifungal and Antibiofilm activity of Telang Ternate (Clitoria ternatea) extract on Candida albicans fungi causing Oral Candidiasis (AbstractView.aspx?PID=2024-17-7-17)

Author(s): Hasyrul Hamzah, Sylvia Utami Tunjung Pratiwi, Amran Nur, Titik Nuryastuti, Virgiawan Yoga Pratama, Ahmad Marzuki, Faisal, Ismail

DOI: 10.52711/0974-360X.2024.00484 (<https://www.doi.org/10.52711/0974-360X.2024.00484>)

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Cite: Hasyrul Hamzah, Sylvia Utami Tunjung Pratiwi, Amran Nur, Titik Nuryastuti, Virgiawan Yoga Pratama, Ahmad Marzuki, Faisal, Ismail. Antifungal and Antibiofilm activity of Telang Ternate (Clitoria ternatea) extract on Candida albicans fungi causing Oral Candidiasis. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3089-7. doi: 10.52711/0974-360X.2024.00484 (<https://www.doi.org/10.52711/0974-360X.2024.00484>)

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Author(s): Laura Garazhayeva, Abduzhappar Gaipov, Almagul Kauysheva

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Cite: Laura Garazhayeva, Abduzhappar Gaipov, Almagul Kauysheva. COVID-19 Infection in patients with Chronic Kidney Disease: Prognosis and Pharmacological Management. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3098-8. doi: 10.52711/0974-360X.2024.00485 (<https://www.doi.org/10.52711/0974-360X.2024.00485>)

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RP-HPLC Analysis of Clopidogrel Bisulphate in Pharmaceutical Dosage form: Method Development and Validation (AbstractView.aspx?PID=2024-17-7-19)

Author(s): Monika Puri, Yogesh Kumar Walia

DOI: 10.52711/0974-360X.2024.00486 (<https://www.doi.org/10.52711/0974-360X.2024.00486>)

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Cite: Monika Puri, Yogesh Kumar Walia. RP-HPLC Analysis of Clopidogrel Bisulphate in Pharmaceutical Dosage form: Method Development and Validation. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3109-4. doi: 10.52711/0974-360X.2024.00486 (<https://www.doi.org/10.52711/0974-360X.2024.00486>)

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Author(s): Hamid Khan

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Cite: Hamid Khan. Application of UHPLC/Q-TOF-MS/MS Technique for Structural Identification and Quantitative Determination of Antihypertensive Drugs. *Research Journal of Pharmacy and Technology*.2024; 17(7):3004-8. doi: 10.52711/0974-360X.2024.00469 (<https://www.doi.org/10.52711/0974-360X.2024.00469>)

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Effect of the solvent in the extraction of Polyphenols from all parts of black Eggplant (Solanum melonga) (AbstractView.aspx?PID=2024-17-7-20)

Author(s): Khuloud AL Nachar, Jameela Hasian, Isam Hasan agha

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Author(s): *Armaini Armaini, Imelda Imelda, Eti Yerizel, Netti Suharti, Arif Juliari Kusnanda, Eva Musifa*

DOI: 10.52711/0974-360X.2024.00488 (<https://www.doi.org/10.52711/0974-360X.2024.00488>)

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Cite: *Armaini Armaini, Imelda Imelda, Eti Yerizel, Netti Suharti, Arif Juliari Kusnanda, Eva Musifa. Characterization and Biological activities of Phycocyanin extracted from Spirulina platensis local isolate of Maninjau Lake, West Sumatra, Indonesia. Research Journal of Pharmacy and Technology. 2024; 17(7):3119-6. doi: 10.52711/0974-360X.2024.00488 (<https://www.doi.org/10.52711/0974-360X.2024.00488>)*

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Hepatoprotective Activity of Poly-herbal Formulation against paracetamol Intoxicated Wistar-albino rats (AbstractView.aspx?PID=2024-17-7-22)

Author(s): *Rama Shankar Dubey, Navneet Kumar Verma, M. A. Naidu, Ajay Kumar Shukla*

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Cite: *Rama Shankar Dubey, Navneet Kumar Verma, M. A. Naidu, Ajay Kumar Shukla. Hepatoprotective Activity of Poly-herbal Formulation against paracetamol Intoxicated Wistar-albino rats. Research Journal of Pharmacy and Technology. 2024; 17(7):3127-3. doi: 10.52711/0974-360X.2024.00489 (<https://www.doi.org/10.52711/0974-360X.2024.00489>)*

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Author(s): Auwal R. Auwal, Adamu S. Maikifi, Ahmed A. Gololo, Rayyanu A. Umar, Adamu J. Alhassan, Isah A. Isah, Mohamed Rizwan

DOI: 10.52711/0974-360X.2024.00490 (<https://www.doi.org/10.52711/0974-360X.2024.00490>)

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Author(s): Swati R. Dhande, Nilima Pansare

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Cite: Swati R. Dhande, Nilima Pansare. Neuroprotective Activity Guided Fractionation of Tridax procumbence in Zebra Fish and Fruit Fly Model. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3141-0. doi: 10.52711/0974-360X.2024.00491 (<https://www.doi.org/10.52711/0974-360X.2024.00491>)

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Author(s): Kuldeep Chourasiya, Anup Kumar Chakraborty

DOI: 10.52711/0974-360X.2024.00492 (<https://www.doi.org/10.52711/0974-360X.2024.00492>)

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Cite: Kuldeep Chourasiya, Anup Kumar Chakraborty. Analytical Method Development and Validation for the Simultaneous Estimation of Candesartan and Simvastatin by UV- Spectrophotometry Method.

Research Journal of Pharmacy and Technology. 2024; 17(7):3151-5. doi:

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Phytochemical Analysis and In vitro Study on Tremella fuciformis as Antioxidant and Growth Inhibitor of Breast MCF-7 Cancer Cells (AbstractView.aspx?PID=2024-17-7-26)

Author(s): Ahmad Fadhil Ilham, Ade Arsianti, Mutiara Auliya Firdausy, Norma Nur Azizah, Ajeng Megawati Fajrin

DOI: 10.52711/0974-360X.2024.00493 (<https://www.doi.org/10.52711/0974-360X.2024.00493>)

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Cite: Ahmad Fadhil Ilham, Ade Arsianti, Mutiara Auliya Firdausy, Norma Nur Azizah, Ajeng Megawati Fajrin. Phytochemical Analysis and In vitro Study on Tremella fuciformis as Antioxidant and Growth

Inhibitor of Breast MCF-7 Cancer Cells. *Research Journal of Pharmacy and Technology*. 2024;

17(7):3156-2. doi: 10.52711/0974-360X.2024.00493 ([https://](https://www.doi.org/10.52711/0974-360X.2024.00493)

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Effect of Agitation Speed: Three Different Dissolution Methods on in-vitro Release of Plain Disulfiram Implant (AbstractView.aspx?PID=2024-17-7-27)

Author(s): Jyotiram A. Sawale, Sandip R. Fulzele, Suhas P. Padmane

DOI: 10.52711/0974-360X.2024.00494 (<https://www.doi.org/10.52711/0974-360X.2024.00494>)

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Potential uses of Teki Grass (Cyperus rotundus L.) Tubers as Antioxidants in Diabetes Mellitus: In vitro Studies (AbstractView.aspx?PID=2024-17-7-28)

Author(s): Laeli Fitriyati, Wahyu Widyaningsih, Laela Hayu Nurani, Dwi Utami

DOI: 10.52711/0974-360X.2024.00495 (<https://www.doi.org/10.52711/0974-360X.2024.00495>)

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Cite: Laeli Fitriyati, Wahyu Widyaningsih, Laela Hayu Nurani, Dwi Utami. Potential uses of Teki Grass (Cyperus rotundus L.) Tubers as Antioxidants in Diabetes Mellitus: In vitro Studies. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3169-6. doi: 10.52711/0974-360X.2024.00495 (<https://www.doi.org/10.52711/0974-360X.2024.00495>)

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PID=2024-17-

7-28)

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Spectrophotometry Method for Determination of Mannitol in Injectable Formulation (AbstractView.aspx?PID=2024-17-7-29)

Author(s): Alankar Shrivastava, Abhishek Sharma

DOI: 10.52711/0974-360X.2024.00496 (<https://www.doi.org/10.52711/0974-360X.2024.00496>)

Views: 0 (pdf), 318 (html)

Access:  Closed Access

Cite: Alankar Shrivastava, Abhishek Sharma. Spectrophotometry Method for Determination of Mannitol in Injectable Formulation. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3177-0. doi: 10.52711/0974-360X.2024.00496 (<https://www.doi.org/10.52711/0974-360X.2024.00496>)

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(AbstractView.aspx?

PID=2024-17-

7-29)

Correlation Study of Plasma Homocysteine with PANSS and BPRS of Newly Detected Schizophrenic patients (AbstractView.aspx?PID=2024-17-7-3)

Author(s): Neelam Mehta, Itishri Jena, Subhashree Ray, Sudeshna Behera, Surjeet Sahoo

DOI: 10.52711/0974-360X.2024.00470 (<https://www.doi.org/10.52711/0974-360X.2024.00470>)

Views: 0 (pdf), 239 (html)

Access:  Closed Access

Cite: Neelam Mehta, Itishri Jena, Subhashree Ray, Sudeshna Behera, Surjeet Sahoo. Correlation Study of Plasma Homocysteine with PANSS and BPRS of Newly Detected Schizophrenic patients *Research Journal of Pharmacy and Technology*. 2024; 17(7):3009-2. doi: 10.52711/0974-360X.2024.00470 (<https://www.doi.org/10.52711/0974-360X.2024.00470>)

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(AbstractView.aspx?

PID=2024-17-

7-3)

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Evaluation of Hepatoprotective activity of a Formulation containing Andrographolide (AGP) and Choline Chloride on Poultry Chickens (AbstractView.aspx?PID=2024-17-7-30)

Author(s): Mrityunjoy Majumdar, Arnab Samanta, Avishek Bhattacharjee, Rituparna Manna, Marzia Fazal, Pinaki Das, Samiran Mondol, Prodip Roy, Sourav Roy

DOI: 10.52711/0974-360X.2024.00497 (<https://www.doi.org/10.52711/0974-360X.2024.00497>)

Views: 0 (pdf), 310 (html)

Access:  Closed Access

Cite: Mrityunjoy Majumdar, Arnab Samanta, Avishek Bhattacharjee, Rituparna Manna, Marzia Fazal, Pinaki Das, Samiran Mondol, Prodip Roy, Sourav Roy. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3181-4. doi: 10.52711/0974-360X.2024.00497 (<https://www.doi.org/10.52711/0974-360X.2024.00497>)

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(AbstractView.aspx?
PID=2024-17-
7-30)

Isolation and Molecular Identification of Lactic Acid Bacteria from Annona muricata L (AbstractView.aspx?PID=2024-17-7-31)

Author(s): Indah Zahara, Sharfina Maulidayanti, Jumriah Nur, Endang Purwanti

DOI: 10.52711/0974-360X.2024.00498 (<https://www.doi.org/10.52711/0974-360X.2024.00498>)

Views: 0 (pdf), 331 (html)

Access:  Closed Access

Cite: Indah Zahara, Sharfina Maulidayanti, Jumriah Nur, Endang Purwanti. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3185-8. doi: 10.52711/0974-360X.2024.00498 (<https://www.doi.org/10.52711/0974-360X.2024.00498>)

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(AbstractView.aspx?
PID=2024-17-
7-31)

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Antipyretic and Analgesic Activity of Polyherbal Unani Formulation in Experimental Animals (AbstractView.aspx?PID=2024-17-7-32)

Author(s): Safiya Khanam, Mohammed Zakir, Gulam Mohammed Husain, Mohd Kashif Husain, Munawwar Husain Kazmi, Mohd. Urooj

DOI: 10.52711/0974-360X.2024.00499 (<https://www.doi.org/10.52711/0974-360X.2024.00499>)

Views: 0 (pdf), 324 (html)

Access:  Closed Access

Cite: Safiya Khanam, Mohammed Zakir, Gulam Mohammed Husain, Mohd Kashif Husain, Munawwar Husain Kazmi, Mohd. Urooj. Antipyretic and Analgesic Activity of Polyherbal Unani Formulation in Experimental Animals. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3189-6. doi: 10.52711/0974-360X.2024.00499 (<https://www.doi.org/10.52711/0974-360X.2024.00499>)

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(AbstractView.aspx?

PID=2024-17-

7-32)

A Simple Liquid Chromatographic Method for the Simultaneous Estimation of Antidiabetic Drugs in Spiked Human Plasma: Heteroscedasticity Study (AbstractView.aspx?PID=2024-17-7-33)

Author(s): Prakashkumar B, Bhagyalakshmi C, Pulak Majumder, Koushik Nandan Dutta, Manoj Kumar Deka, Bhargab Jyoti Sahariah, Manish Majumder

DOI: 10.52711/0974-360X.2024.00500 (<https://www.doi.org/10.52711/0974-360X.2024.00500>)

Views: 0 (pdf), 300 (html)

Access:  Closed Access

Cite: Prakashkumar B, Bhagyalakshmi C, Pulak Majumder, Koushik Nandan Dutta, Manoj Kumar Deka, Bhargab Jyoti Sahariah, Manish Majumder. A Simple Liquid Chromatographic Method for the Simultaneous Estimation of Antidiabetic Drugs in Spiked Human Plasma: Heteroscedasticity Study. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3190-3. doi: 10.52711/0974-360X.2024.00500 (<https://www.doi.org/10.52711/0974-360X.2024.00500>)

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(AbstractView.aspx?

PID=2024-17-

7-33)

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Compatibility of Egg White and Chicken Meat as Allergen in Atopic Dermatitis: Skin Prick Test and Specific IGE Evaluation (AbstractView.aspx?PID=2024-17-7-34)

Author(s): Damayanti, Sylvia Anggraeni, Menul Ayu Umborowati, Dinar Chieko Triesayuningtyas, Cita Rosita Sigit Prakoeswa

DOI: 10.52711/0974-360X.2024.00501 (<https://www.doi.org/10.52711/0974-360X.2024.00501>)

Views: 0 (pdf), 303 (html)

Access:  Closed Access

Cite: Damayanti, Sylvia Anggraeni, Menul Ayu Umborowati, Dinar Chieko Triesayuningtyas, Cita Rosita Sigit Prakoeswa. Compatibility of Egg White and Chicken Meat as Allergen in Atopic Dermatitis: Skin Prick Test and Specific IGE Evaluation. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3204-8. doi: 10.52711/0974-360X.2024.00501 (<https://www.doi.org/10.52711/0974-360X.2024.00501>)

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(AbstractView.aspx?

PID=2024-17-

7-34)

Formulation Development and Oral Permeability of Metformin HCl under the Influence of Permeability Enhancers (AbstractView.aspx?PID=2024-17-7-35)

Author(s): Anil Kumar Adimulapu, Naidu Srinivasa Rao, A. Anusha, S. Banusha, V. Akhila

DOI: 10.52711/0974-360X.2024.00502 (<https://www.doi.org/10.52711/0974-360X.2024.00502>)

Views: 0 (pdf), 295 (html)

Access:  Closed Access

Cite: Anil Kumar Adimulapu, Naidu Srinivasa Rao, A. Anusha, S. Banusha, V. Akhila. Formulation Development and Oral Permeability of Metformin HCl under the Influence of Permeability Enhancers. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3209-2. doi: 10.52711/0974-360X.2024.00502 (<https://www.doi.org/10.52711/0974-360X.2024.00502>)

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(AbstractView.aspx?

PID=2024-17-

7-35)

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Synthesis, Spectral, Chromatographic and Antimicrobial Studies of Transition Metal Complexes of Chromium (III) and Cobalt (II) Ions with Alprazolam Drug (AbstractView.aspx?PID=2024-17-7-36)

Author(s): Chandra Kant Bhardwaj, Naveen Chandra Talniya, Abhilasha Mishra, Varun Pratap Singh, Sana Rafi

DOI: 10.52711/0974-360X.2024.00503 (<https://www.doi.org/10.52711/0974-360X.2024.00503>)

Views: 0 (pdf), 294 (html)

Access:  Closed Access

Cite: Chandra Kant Bhardwaj, Naveen Chandra Talniya, Abhilasha Mishra, Varun Pratap Singh, Sana Rafi. Synthesis, Spectral, Chromatographic and Antimicrobial Studies of Transition Metal Complexes of Chromium (III) and Cobalt (II) Ions with Alprazolam Drug. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3213-7. doi: 10.52711/0974-360X.2024.00503 (<https://www.doi.org/10.52711/0974-360X.2024.00503>)

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(AbstractView.aspx?

PID=2024-17-

7-36)

Burn Healing Activity of Siam Weed (*Chromolaena odorata*) leaf Ethanol Extract in Second Degree Burn Wound Induced in Rats (AbstractView.aspx?PID=2024-17-7-37)

Author(s): Sumi Wijaya, Henry Kurnia Setiawan, Iwan Sahrial Hamid, Cheterina Tresdiany Kolnel

DOI: 10.52711/0974-360X.2024.00504 (<https://www.doi.org/10.52711/0974-360X.2024.00504>)

Views: 0 (pdf), 306 (html)

Access:  Closed Access

Cite: Sumi Wijaya, Henry Kurnia Setiawan, Iwan Sahrial Hamid, Cheterina Tresdiany Kolnel. Burn Healing Activity of Siam Weed (*Chromolaena odorata*) leaf Ethanol Extract in Second Degree Burn Wound Induced in Rats. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3218-4. doi: 10.52711/0974-360X.2024.00504 (<https://www.doi.org/10.52711/0974-360X.2024.00504>)

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(AbstractView.aspx?

PID=2024-17-

7-37)

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To Analyse the Effect of Coracohumeral Ligament Stretching in Adhesive Capsulitis using Ultrasonography (AbstractView.aspx?PID=2024-17-7-38)

Author(s): G. Pooja Sharma, Antony Leo Aseer, G. A. Geetha Hari Priya

DOI: 10.52711/0974-360X.2024.00505 (<https://www.doi.org/10.52711/0974-360X.2024.00505>)

Views: 0 (pdf), 270 (html)

Access:  Closed Access

Cite: G. Pooja Sharma, Antony Leo Aseer, G. A. Geetha Hari Priya. To Analyse the Effect of Coracohumeral Ligament Stretching in Adhesive Capsulitis using Ultrasonography. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3225-0. doi: 10.52711/0974-360X.2024.00505 (<https://www.doi.org/10.52711/0974-360X.2024.00505>)

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(AbstractView.aspx?
PID=2024-17-
7-38)

A Prospective study on Prescribing patterns of drugs used in Alcoholic Liver disease patients at Tertiary Care Hospital in Vadodara – A Observational Study (AbstractView.aspx?PID=2024-17-7-39)

Author(s): Jagdish Kakadiya, Bhaskar Pandey, Preeti Yadav, Durgesh Kumar, Rajesh Maheshwari, Nilay Solanki, Preetu Shukla

DOI: 10.52711/0974-360X.2024.00506 (<https://www.doi.org/10.52711/0974-360X.2024.00506>)

Views: 0 (pdf), 384 (html)

Access:  Closed Access

Cite: Jagdish Kakadiya, Bhaskar Pandey, Preeti Yadav, Durgesh Kumar, Rajesh Maheshwari, Nilay Solanki, Preetu Shukla. A Prospective study on Prescribing patterns of drugs used in Alcoholic Liver disease patients at Tertiary Care Hospital in Vadodara – A Observational Study. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3231-0. doi: 10.52711/0974-360X.2024.00506 (<https://www.doi.org/10.52711/0974-360X.2024.00506>)

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(AbstractView.aspx?
PID=2024-17-
7-39)

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Morpho - Anatomical study of Origanum vulgare L. Growing in the Akmola Region of Kazakhstan (AbstractView.aspx?PID=2024-17-7-4)

Author(s): Badekova K. Zh., Atazhanova G. A., Ishmuratova M. Yu., Akhmetova S.B., Brazhanova A. K., Tazhina A. M.

DOI: 10.52711/0974-360X.2024.00471 (<https://www.doi.org/10.52711/0974-360X.2024.00471>)

Views: 0 (pdf), 359 (html)

Access:  Closed Access

Cite: Badekova K. Zh., Atazhanova G. A., Ishmuratova M. Yu., Akhmetova S.B., Brazhanova A. K., Tazhina A. M.. Morpho - Anatomical study of Origanum vulgare L. Growing in the Akmola Region of Kazakhstan. *Research Journal of Pharmacy and Technology*.2024; 17(7):3013-8. doi: 10.52711/0974-360X.2024.00471 (<https://www.doi.org/10.52711/0974-360X.2024.00471>)

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(AbstractView.aspx?

PID=2024-17-

7-4)

Statin-induced Rhabdomyolysis and its Management – A Case Report (AbstractView.aspx?PID=2024-17-7-40)

Author(s): Mohathasim Billah A, Rajamohamed H, Mohamed Akram Ali S, Porkodi M, Vikashini S, Lida Sajimon

DOI: 10.52711/0974-360X.2024.00507 (<https://www.doi.org/10.52711/0974-360X.2024.00507>)

Views: 0 (pdf), 344 (html)

Access:  Closed Access

Cite: Mohathasim Billah A, Rajamohamed H, Mohamed Akram Ali S, Porkodi M, Vikashini S, Lida Sajimon. Statin-induced Rhabdomyolysis and its Management – A Case Report. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3241-5. doi: 10.52711/0974-360X.2024.00507 (<https://www.doi.org/10.52711/0974-360X.2024.00507>)

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(AbstractView.aspx?

PID=2024-17-

7-40)

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Synthesis, Anticancer activity and molecular modelling of 2,6-bis-(4-nitrobenzylidene) cyclohexanone (AbstractView.aspx?PID=2024-17-7-41)

Author(s): Harry Santosa, I G.A. Sumartha, Dini Kesuma, Tegar A. Yuniarta

DOI: 10.52711/0974-360X.2024.00508 (<https://www.doi.org/10.52711/0974-360X.2024.00508>)

Views: 0 (pdf), 350 (html)

Access:  Closed Access

Cite: Harry Santosa, I G.A. Sumartha, Dini Kesuma, Tegar A. Yuniarta. Synthesis, Anticancer activity and molecular modelling of 2,6-bis-(4-nitrobenzylidene) cyclohexanone. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3246-0. doi: 10.52711/0974-360X.2024.00508 (<https://www.doi.org/10.52711/0974-360X.2024.00508>)

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(AbstractView.aspx?
PID=2024-17-
7-41)

A Silver Catalysed Estimation of Ortho-aminobenzyl alcohol based on its Oxidation with Potassium persulphate (AbstractView.aspx?PID=2024-17-7-42)

Author(s): Manila, Sandhya Sharma, Lokesh Kumar, Neha Bhatt

DOI: 10.52711/0974-360X.2024.00509 (<https://www.doi.org/10.52711/0974-360X.2024.00509>)

Views: 0 (pdf), 285 (html)

Access:  Closed Access

Cite: Manila, Sandhya Sharma, Lokesh Kumar, Neha Bhatt. A Silver Catalysed Estimation of Ortho-aminobenzyl alcohol based on its Oxidation with Potassium persulphate. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3251-5. doi: 10.52711/0974-360X.2024.00509 (<https://www.doi.org/10.52711/0974-360X.2024.00509>)

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(AbstractView.aspx?
PID=2024-17-
7-42)

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The impact of PEG induced drought stress on Elite hexaploid wheat Genotypes (AbstractView.aspx?PID=2024-17-7-43)

Author(s): Pankaj Kumar, Bilques Farooq, Puneet Walia, Sanjeet Singh Sandal

DOI: 10.52711/0974-360X.2024.00510 (<https://www.doi.org/10.52711/0974-360X.2024.00510>)

Views: 0 (pdf), 304 (html)

Access:  Closed Access

Cite: Pankaj Kumar, Bilques Farooq, Puneet Walia, Sanjeet Singh Sandal. The impact of PEG induced drought stress on Elite hexaploid wheat Genotypes. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3256-0. doi: 10.52711/0974-360X.2024.00510 (<https://www.doi.org/10.52711/0974-360X.2024.00510>)

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(AbstractView.aspx?
PID=2024-17-
7-43)

Levetiracetam mitigates doxorubicin-induced Oxidative stress associated with Cognitive impairments and Neurodegeneration in experimental rats: In vivo and Molecular Modelling Studies (AbstractView.aspx?PID=2024-17-7-44)

Author(s): Vasudevan Mani, Syed Imam Rabbani, Minhajul Arfeen, Parul Srivastava, Ahmad Hamad Alhowail

DOI: 10.52711/0974-360X.2024.00511 (<https://www.doi.org/10.52711/0974-360X.2024.00511>)

Views: 0 (pdf), 348 (html)

Access:  Closed Access

Cite: Vasudevan Mani, Syed Imam Rabbani, Minhajul Arfeen, Parul Srivastava, Ahmad Hamad Alhowail. Levetiracetam mitigates doxorubicin-induced Oxidative stress associated with Cognitive impairments and Neurodegeneration in experimental rats: In vivo and Molecular Modelling Studies. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3261-7. doi: 10.52711/0974-360X.2024.00511 (<https://www.doi.org/10.52711/0974-360X.2024.00511>)

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(AbstractView.aspx?
PID=2024-17-
7-44)

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Oxidative Stress Long-term effects of Lipopolysaccharide on Hippocampus and Prefrontal cortex in Male and Female Wistar Rats (AbstractView.aspx?PID=2024-17-7-45)

Author(s): Abdeljabbar Nassiri, Miloud Chakit, Inssaf Berkiks, Mouloud Lamtai, Ibtissame Hannour, Abdelhalem Mesfioui, Aboubaker El Hessni

DOI: 10.52711/0974-360X.2024.00512 (<https://www.doi.org/10.52711/0974-360X.2024.00512>)

Views: 0 (pdf), 301 (html)

Access:  Closed Access

Cite: Abdeljabbar Nassiri, Miloud Chakit, Inssaf Berkiks, Mouloud Lamtai, Ibtissame Hannour, Abdelhalem Mesfioui, Aboubaker El Hessni. Oxidative Stress Long-term effects of Lipopolysaccharide on Hippocampus and Prefrontal cortex in Male and Female Wistar Rats. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3268-4. doi: 10.52711/0974-360X.2024.00512 (<https://www.doi.org/10.52711/0974-360X.2024.00512>)

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(AbstractView.aspx?

PID=2024-17-

7-45)

Reduction of Ratio Spectra in UV Spectrophotometry Method for Ecstasy Tablet (AbstractView.aspx?PID=2024-17-7-46)

Author(s): Muchlisyam, Lisda Rimayani Nasution, Hafid Syahputra

DOI: 10.52711/0974-360X.2024.00513 (<https://www.doi.org/10.52711/0974-360X.2024.00513>)

Views: 0 (pdf), 265 (html)

Access:  Closed Access

Cite: Muchlisyam, Lisda Rimayani Nasution, Hafid Syahputra. Reduction of Ratio Spectra in UV Spectrophotometry Method for Ecstasy Tablet. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3275-3. doi: 10.52711/0974-360X.2024.00513 (<https://www.doi.org/10.52711/0974-360X.2024.00513>)

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(AbstractView.aspx?

PID=2024-17-

7-46)

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Comparative Analysis of Reverse Distribution of Medicines and Medical products in the world and in Ukraine (AbstractView.aspx?PID=2024-17-7-47)

Author(s): Krychkovska A., Zayarnyuk N., Venhryn N., Khomenko O., Monka N., Lubenets V.

DOI: 10.52711/0974-360X.2024.00514 (<https://www.doi.org/10.52711/0974-360X.2024.00514>)

Views: 0 (pdf), 306 (html)

Access:  Closed Access

Cite: Krychkovska A., Zayarnyuk N., Venhryn N., Khomenko O., Monka N., Lubenets V.. *Comparative Analysis of Reverse Distribution of Medicines and Medical products in the world and in Ukraine.*

Research Journal of Pharmacy and Technology. 2024; 17(7):3284-6. doi:

10.52711/0974-360X.2024.00514 (<https://www.doi.org/10.52711/0974-360X.2024.00514>)

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(AbstractView.aspx?

PID=2024-17-

7-47)

Formulation and characterization of Triamcinolone acetonide loaded transferosomal vesicles: An attempt for solubility and permeability enhancement for its vaginal delivery (AbstractView.aspx?PID=2024-17-7-48)

Author(s): Allam Sasikala, Annammadevi G.S.

DOI: 10.52711/0974-360X.2024.00515 (<https://www.doi.org/10.52711/0974-360X.2024.00515>)

Views: 0 (pdf), 355 (html)

Access:  Closed Access

Cite: Allam Sasikala, Annammadevi G.S.. *Formulation and characterization of Triamcinolone acetonide loaded transferosomal vesicles: An attempt for solubility and permeability enhancement for its vaginal delivery.*

Research Journal of Pharmacy and Technology. 2024; 17(7):3297-4. doi:

10.52711/0974-360X.2024.00515 (<https://www.doi.org/10.52711/0974-360X.2024.00515>)

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(AbstractView.aspx?

PID=2024-17-

7-48)

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Anaesthetic management for Tympanomastoid Exploration in a Child having a Device Implanted for Patent Ductus Arteriosus correction (AbstractView.aspx?PID=2024-17-7-49)

Author(s): Jayashree Sen, Bitan Sen

DOI: 10.52711/0974-360X.2024.00516 (<https://www.doi.org/10.52711/0974-360X.2024.00516>)

Views: 0 (pdf), 258 (html)

Access:  Closed Access

Cite: Jayashree Sen, Bitan Sen. Anaesthetic management for Tympanomastoid Exploration in a Child having a Device Implanted for Patent Ductus Arteriosus correction. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3305-7. doi: 10.52711/0974-360X.2024.00516 (<https://www.doi.org/10.52711/0974-360X.2024.00516>)

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(AbstractView.aspx?
PID=2024-17-
7-49)

Hypoglycemic Activity of Safuf-i-Dhayabitus in Nicotinamide-Streptozotocin-induced Diabetic Rats (AbstractView.aspx?PID=2024-17-7-5)

Author(s): Najmus Sahar, Gulam Mohammed Husain, Tasleem Ahmed, Mohd Urooj, Uzma Viqar, Mohammad Zakir

DOI: 10.52711/0974-360X.2024.00472 (<https://www.doi.org/10.52711/0974-360X.2024.00472>)

Views: 0 (pdf), 283 (html)

Access:  Closed Access

Cite: Najmus Sahar, Gulam Mohammed Husain, Tasleem Ahmed, Mohd Urooj, Uzma Viqar, Mohammad Zakir. Hypoglycemic Activity of Safuf-i-Dhayabitus in Nicotinamide-Streptozotocin-induced Diabetic Rats. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3019-6. doi: 10.52711/0974-360X.2024.00472 (<https://www.doi.org/10.52711/0974-360X.2024.00472>)

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(AbstractView.aspx?
PID=2024-17-
7-5)

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Comparisons of Micronutrients and Bioactive Compounds in Three Fractions of Snake Fruit Seeds (*Salacca edulis reinw*) for Anemia Treatment (AbstractView.aspx?PID=2024-17-7-50)

Author(s): Mustika Pramestiyani, Soetrisno, Dono Indarto, Bambang Purwanto

DOI: 10.52711/0974-360X.2024.00517 (<https://www.doi.org/10.52711/0974-360X.2024.00517>)

Views: 0 (pdf), 351 (html)

Access:  Closed Access

Cite: Mustika Pramestiyani, Soetrisno, Dono Indarto, Bambang Purwanto. Comparisons of Micronutrients and Bioactive Compounds in Three Fractions of Snake Fruit Seeds (*Salacca edulis reinw*) for Anemia Treatment. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3308-4. doi: 10.52711/0974-360X.2024.00517 (<https://www.doi.org/10.52711/0974-360X.2024.00517>)

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(AbstractView.aspx?
PID=2024-17-
7-50)

In Silico Investigation of Chemical Components of *Fragaria ananassa* Species as Aphrodisiac Agents for Erectile Dysfunction (AbstractView.aspx?PID=2024-17-7-51)

Author(s): Sadishkumar S, Vimal Kumar S, Mohith SN, Prathiba R, Abilash S, Mahesh AR

DOI: 10.52711/0974-360X.2024.00518 (<https://www.doi.org/10.52711/0974-360X.2024.00518>)

Views: 0 (pdf), 342 (html)

Access:  Closed Access

Cite: Sadishkumar S, Vimal Kumar S, Mohith SN, Prathiba R, Abilash S, Mahesh AR. In Silico Investigation of Chemical Components of *Fragaria ananassa* Species as Aphrodisiac Agents for Erectile Dysfunction. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3315-9. doi: 10.52711/0974-360X.2024.00518 (<https://www.doi.org/10.52711/0974-360X.2024.00518>)

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(AbstractView.aspx?
PID=2024-17-
7-51)

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Postnatal Maternal Deprivation Induces Anxious Behaviors, Depressive Behaviors, and Increased Central Inflammation and Oxidative Stress in Adult Rats (AbstractView.aspx?PID=2024-17-7-52)

Author(s): Hajar Benmhammed, Mouloud Lamtai, Samir Bikri, Abdelhalem Mesfioui, Abdeljabbar Nassiri, Samira Mouden, Aboubaker El Hassni

DOI: 10.52711/0974-360X.2024.00519 (<https://www.doi.org/10.52711/0974-360X.2024.00519>)

Views: 0 (pdf), 316 (html)

Access:  Closed Access

Cite: Hajar Benmhammed, Mouloud Lamtai, Samir Bikri, Abdelhalem Mesfioui, Abdeljabbar Nassiri, Samira Mouden, Aboubaker El Hassni. Postnatal Maternal Deprivation Induces Anxious Behaviors, Depressive Behaviors, and Increased Central Inflammation and Oxidative Stress in Adult Rats. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3320-8. doi: 10.52711/0974-360X.2024.00519 (<https://www.doi.org/10.52711/0974-360X.2024.00519>)

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(AbstractView.aspx?

PID=2024-17-

7-52)

Cholinesterase Inhibitory Activities of Halenaquinolsulfate from the Sponge *Petrosia nigricans* (AbstractView.aspx?PID=2024-17-7-53)

Author(s): I Wayan Mudianta, I Putu Parwata, I Gusti Ngurah Agung Suryaputra, Edwin Setiawan, Suciati, Muhammad Hanafi, Marianna Carbone

DOI: 10.52711/0974-360X.2024.00520 (<https://www.doi.org/10.52711/0974-360X.2024.00520>)

Views: 0 (pdf), 313 (html)

Access:  Closed Access

Cite: I Wayan Mudianta, I Putu Parwata, I Gusti Ngurah Agung Suryaputra, Edwin Setiawan, Suciati, Muhammad Hanafi, Marianna Carbone. Cholinesterase Inhibitory Activities of Halenaquinolsulfate from the Sponge *Petrosia nigricans*. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3329-3. doi: 10.52711/0974-360X.2024.00520 (<https://www.doi.org/10.52711/0974-360X.2024.00520>)

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(AbstractView.aspx?

PID=2024-17-

7-53)

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Histochemical Analysis of Plant Raw Materials of *Anabasis salsa* Growing in the Territory of The Central Kazakhstan (AbstractView.aspx?PID=2024-17-7-54)

Author(s): *Kh.I. Itzhanova, P.Zh. Bekisheva, M.Yu. Ishmuratova, Zh. S. Nurmaganbetov, A.T. Serikbay, Ewa Poleszak*

DOI: 10.52711/0974-360X.2024.00521 (<https://www.doi.org/10.52711/0974-360X.2024.00521>)

Views: 0 (pdf), 313 (html)

Access:  Closed Access

Cite: *Kh.I. Itzhanova, P.Zh. Bekisheva, M.Yu. Ishmuratova, Zh. S. Nurmaganbetov, A.T. Serikbay, Ewa Poleszak. Histochemical Analysis of Plant Raw Materials of Anabasis salsa Growing in the Territory of The Central Kazakhstan. Research Journal of Pharmacy and Technology. 2024; 17(7):3334-8. doi: 10.52711/0974-360X.2024.00521 (<https://www.doi.org/10.52711/0974-360X.2024.00521>)*

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(AbstractView.aspx?
PID=2024-17-
7-54)

Study of the Anticoagulant effect of *Ocimum basilicum* extract (AbstractView.aspx?PID=2024-17-7-55)

Author(s): *Roset Masoudi, Dima Aldiab, Nouma Hasan*

DOI: 10.52711/0974-360X.2024.00522 (<https://www.doi.org/10.52711/0974-360X.2024.00522>)

Views: 0 (pdf), 1627 (html)

Access:  Closed Access

Cite: *Roset Masoudi, Dima Aldiab, Nouma Hasan. Study of the Anticoagulant effect of Ocimum basilicum extract. Research Journal of Pharmacy and Technology. 2024; 17(7):3339-5. doi: 10.52711/0974-360X.2024.00522 (<https://www.doi.org/10.52711/0974-360X.2024.00522>)*

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(AbstractView.aspx?
PID=2024-17-
7-55)

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Evaluating the Wound Healing Activity of Tribulus terrestris L. leaf powder Ointment on Splinted excisional wounds in Balb/C mice (AbstractView.aspx?PID=2024-17-7-56)

Author(s): Racha Nedal Daiea, Jamal Abdul Naser Darwicha, Lina Ahmad Saker, Aziza Ibrahim Youssef

DOI: 10.52711/0974-360X.2024.00523 (<https://www.doi.org/10.52711/0974-360X.2024.00523>)

Views: 0 (pdf), 1252 (html)

Access:  Closed Access

Cite: Racha Nedal Daiea, Jamal Abdul Naser Darwicha, Lina Ahmad Saker, Aziza Ibrahim Youssef. Evaluating the Wound Healing Activity of Tribulus terrestris L. leaf powder Ointment on Splinted excisional wounds in Balb/C mice. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3346-2. doi: 10.52711/0974-360X.2024.00523 (<https://www.doi.org/10.52711/0974-360X.2024.00523>)

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(AbstractView.aspx?
PID=2024-17-
7-56)

Quantitative Detection of Rebamipide by Zero order UV-Spectrophotometry using Dimethyl Formamide Solvent System (AbstractView.aspx?PID=2024-17-7-57)

Author(s): Santosh Karajgi, R. V. Kulkarni, Shripad Potadar, Anand Ingale, Sudha Patil, Chetan M

DOI: 10.52711/0974-360X.2024.00524 (<https://www.doi.org/10.52711/0974-360X.2024.00524>)

Views: 0 (pdf), 298 (html)

Access:  Closed Access

Cite: Santosh Karajgi, R. V. Kulkarni, Shripad Potadar, Anand Ingale, Sudha Patil, Chetan M. Quantitative Detection of Rebamipide by Zero order UV-Spectrophotometry using Dimethyl Formamide Solvent System. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3353-7. doi: 10.52711/0974-360X.2024.00524 (<https://www.doi.org/10.52711/0974-360X.2024.00524>)

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(AbstractView.aspx?
PID=2024-17-
7-57)

Chat with us

Evaluation of the Wastewater treatment plant efficiency in Western Morocco, Kenitra city (AbstractView.aspx?PID=2024-17-7-58)

Author(s): Marjaa Hanae, Benayad Oujidane, Soulaymani Abdelmajid, Kajeiou Hamza, Benzakour Abderrahim, Ouhssine Mohammed

DOI: 10.52711/0974-360X.2024.00525 (<https://www.doi.org/10.52711/0974-360X.2024.00525>)

Views: 0 (pdf), 323 (html)

Access:  Closed Access

Cite: Marjaa Hanae, Benayad Oujidane, Soulaymani Abdelmajid, Kajeiou Hamza, Benzakour Abderrahim, Ouhssine Mohammed. Evaluation of the Wastewater treatment plant efficiency in Western Morocco, Kenitra city. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3358-6. doi: 10.52711/0974-360X.2024.00525 (<https://www.doi.org/10.52711/0974-360X.2024.00525>)

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(AbstractView.aspx?

PID=2024-17-

7-58)

Chemical Composition and Antioxidant Activities of Spices Essential Oils (AbstractView.aspx?PID=2024-17-7-59)

Author(s): Neetu Singh, Surender Singh Yadav, Balasubramanian Narasihman

DOI: 10.52711/0974-360X.2024.00526 (<https://www.doi.org/10.52711/0974-360X.2024.00526>)

Views: 0 (pdf), 358 (html)

Access:  Closed Access

Cite: Neetu Singh, Surender Singh Yadav, Balasubramanian Narasihman. Chemical Composition and Antioxidant Activities of Spices Essential Oils. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3367-4. doi: 10.52711/0974-360X.2024.00526 (<https://www.doi.org/10.52711/0974-360X.2024.00526>)

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(AbstractView.aspx?

PID=2024-17-

7-59)

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Exploring the Nutritional and Pharmaceutical Potentiality of Edible Wrappers Formulated using Natural Colorants (AbstractView.aspx?PID=2024-17-7-6)

Author(s): Seethadevi. R, Arivuchudar. R

DOI: 10.52711/0974-360X.2024.00473 (<https://www.doi.org/10.52711/0974-360X.2024.00473>)

Views: 0 (pdf), 330 (html)

Access:  Closed Access

Cite: Seethadevi. R, Arivuchudar. R. Exploring the Nutritional and Pharmaceutical Potentiality of Edible Wrappers Formulated using Natural Colorants. *Research Journal of Pharmacy and Technology*.2024; 17(7):3027-2. doi: 10.52711/0974-360X.2024.00473 (<https://www.doi.org/10.52711/0974-360X.2024.00473>)

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(AbstractView.aspx?

PID=2024-17-

7-6)

The effect of Moringa oleifera Leaf Extract Capsules to Anaemia among Post Partum Mothers (AbstractView.aspx?PID=2024-17-7-60)

Author(s): Zainab, Nurlailah, Siti Khairunisya, Muhammad Ikhwan Rizki

DOI: 10.52711/0974-360X.2024.00527 (<https://www.doi.org/10.52711/0974-360X.2024.00527>)

Views: 0 (pdf), 316 (html)

Access:  Closed Access

Cite: Zainab, Nurlailah, Siti Khairunisya, Muhammad Ikhwan Rizki. The effect of Moringa oleifera Leaf Extract Capsules to Anaemia among Post Partum Mothers. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3375-0. doi: 10.52711/0974-360X.2024.00527 (<https://www.doi.org/10.52711/0974-360X.2024.00527>)

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(AbstractView.aspx?

PID=2024-17-

7-60)

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Brain Cognitive Performance and Histopathological effects of Diabetic rats Induced by Single and Multiple Dosages of Streptozotocin (AbstractView.aspx?PID=2024-17-7-61)

Author(s): Nurina Titisari, Izza Nuruzzakiyah Fatimatuzzahra, Nidya Putri Rahmawati, Nirmala Sekar Adila, Ahmad Fauzi, Intan Shameha Abdul Razak, Nurdiana Samsulrizal, Hafandi Ahmad

DOI: 10.52711/0974-360X.2024.00528 (<https://www.doi.org/10.52711/0974-360X.2024.00528>)

Views: 0 (pdf), 306 (html)

Access:  Closed Access

Cite: Nurina Titisari, Izza Nuruzzakiyah Fatimatuzzahra, Nidya Putri Rahmawati, Nirmala Sekar Adila, Ahmad Fauzi, Intan Shameha Abdul Razak, Nurdiana Samsulrizal, Hafandi Ahmad. Brain Cognitive Performance and Histopathological effects of Diabetic rats Induced by Single and Multiple Dosages of Streptozotocin. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3381-8. doi: 10.52711/0974-360X.2024.00528 (<https://www.doi.org/10.52711/0974-360X.2024.00528>)

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(AbstractView.aspx?
PID=2024-17-
7-61)

Analysis of CT Value, Levels of C-Reactive Protein, and Procalcitonin as Inflammatory Markers in COVID-19 patients with and without Comorbidities at the Rumah Sakit Khusus Infeksi (RSKI) Universitas Airlangga Surabaya (AbstractView.aspx?PID=2024-17-7-62)

Author(s): Retno Budiarti, Ediono, Muhammad Miftahussurur, Muhammad Abdulloh Machin, Wiwin Is Effendi, Mochammad Wijdan Rosyich

DOI: 10.52711/0974-360X.2024.00529 (<https://www.doi.org/10.52711/0974-360X.2024.00529>)

Views: 0 (pdf), 311 (html)

Access:  Closed Access

Cite: Retno Budiarti, Ediono, Muhammad Miftahussurur, Muhammad Abdulloh Machin, Wiwin Is Effendi, Mochammad Wijdan Rosyich. Analysis of CT Value, Levels of C-Reactive Protein, and Procalcitonin as Inflammatory Markers in COVID-19 patients with and without Comorbidities at the Rumah Sakit Khusus Infeksi (RSKI) Universitas Airlangga Surabaya. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3389-3. doi: 10.52711/0974-360X.2024.00529 (<https://www.doi.org/10.52711/0974-360X.2024.00529>)

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(AbstractView.aspx?
PID=2024-17-
7-62)

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Viability Test on Various Size Tooth Grafts in Cultured Fibroblasts (BHK 21) (AbstractView.aspx?PID=2024-17-7-63)

Author(s): Dita Saraswati Suwardi, Irma Josefina Savitri, Chiquita Prahasanti, Novendy Yoyada, Agung Krismariono

DOI: 10.52711/0974-360X.2024.00530 (<https://www.doi.org/10.52711/0974-360X.2024.00530>)

Views: 0 (pdf), 332 (html)

Access:  Closed Access

Cite: Dita Saraswati Suwardi, Irma Josefina Savitri, Chiquita Prahasanti, Novendy Yoyada, Agung Krismariono. Viability Test on Various Size Tooth Grafts in Cultured Fibroblasts (BHK 21). *Research Journal of Pharmacy and Technology*. 2024; 17(7):3394-8. doi: 10.52711/0974-360X.2024.00530 (<https://www.doi.org/10.52711/0974-360X.2024.00530>)

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(AbstractView.aspx?

PID=2024-17-

7-63)

Phytochemical and Pharmacological screening of Cosmos sulphureus, Ruellia simplex and Hibiscus rosa sinensis Flower Extracts for Antinociceptive activity (AbstractView.aspx?PID=2024-17-7-64)

Author(s): Zeenath Banu, Ayesha Qhursheed, A. Alekya, B. Shirisha, B.V. Mounika, B. Divya

DOI: 10.52711/0974-360X.2024.00531 (<https://www.doi.org/10.52711/0974-360X.2024.00531>)

Views: 0 (pdf), 326 (html)

Access:  Closed Access

Cite: Zeenath Banu, Ayesha Qhursheed, A. Alekya, B. Shirisha, B.V. Mounika, B. Divya. Phytochemical and Pharmacological screening of Cosmos sulphureus, Ruellia simplex and Hibiscus rosa sinensis Flower Extracts for Antinociceptive activity. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3399-4. doi: 10.52711/0974-360X.2024.00531 (<https://www.doi.org/10.52711/0974-360X.2024.00531>)

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(AbstractView.aspx?

PID=2024-17-

7-64)

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Analgesic and Antipyretic Activity Study of Aqueous Stem Extract of *Sarcostemma acidum* Voigt (AbstractView.aspx?PID=2024-17-7-65)

Author(s): Pravanjan Kumar Tripathy, Manas Ranjan Mishra

DOI: 10.52711/0974-360X.2024.00532 (<https://www.doi.org/10.52711/0974-360X.2024.00532>)

Views: 0 (pdf), 288 (html)

Access:  Closed Access

Cite: Pravanjan Kumar Tripathy, Manas Ranjan Mishra. Analgesic and Antipyretic Activity Study of Aqueous Stem Extract of *Sarcostemma acidum* Voigt. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3405-8. doi: 10.52711/0974-360X.2024.00532 (<https://www.doi.org/10.52711/0974-360X.2024.00532>)

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(AbstractView.aspx?
PID=2024-17-
7-65)

Identification and Reporting of Adverse events following Immunization – A Prospective and Observational Study (AbstractView.aspx?PID=2024-17-7-66)

Author(s): Pramod Kumar A., Dharini Boopathi, Rahamthulla Shaik, Srikanth Naik Bhukya, Mighty goldstone Alladi, Bala Pravalika Mallavarapu, Deepalakshmi Mani

DOI: 10.52711/0974-360X.2024.00533 (<https://www.doi.org/10.52711/0974-360X.2024.00533>)

Views: 0 (pdf), 338 (html)

Access:  Closed Access

Cite: Pramod Kumar A., Dharini Boopathi, Rahamthulla Shaik, Srikanth Naik Bhukya, Mighty goldstone Alladi, Bala Pravalika Mallavarapu, Deepalakshmi Mani. Identification and Reporting of Adverse events following Immunization – A Prospective and Observational Study. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3409-4. doi: 10.52711/0974-360X.2024.00533 (<https://www.doi.org/10.52711/0974-360X.2024.00533>)

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(AbstractView.aspx?
PID=2024-17-
7-66)

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Determination of Ethanol in Kombucha with Gc-Fid: A Validated Method for Halal Verification (AbstractView.aspx?PID=2024-17-7-67)

Author(s): Lilis Sulistiawaty, Maulidiawati Khoirunisa, Imas Solihat, M. Nashih

DOI: 10.52711/0974-360X.2024.00534 (<https://www.doi.org/10.52711/0974-360X.2024.00534>)

Views: 0 (pdf), 364 (html)

Access:  Closed Access

Cite: Lilis Sulistiawaty, Maulidiawati Khoirunisa, Imas Solihat, M. Nashih. Determination of Ethanol in Kombucha with Gc-Fid: A Validated Method for Halal Verification. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3415-0. doi: 10.52711/0974-360X.2024.00534 (<https://www.doi.org/10.52711/0974-360X.2024.00534>)

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(AbstractView.aspx?
PID=2024-17-
7-67)

Development and Validation of Reverse Phase High Pressure Liquid Chromatography for the Estimation of Mefenamic Acid in Meftal 250 Tablet (AbstractView.aspx?PID=2024-17-7-68)

Author(s): Manisha S. Karpe, Saie P. Deshmukh, Aditi Ghadia

DOI: 10.52711/0974-360X.2024.00535 (<https://www.doi.org/10.52711/0974-360X.2024.00535>)

Views: 0 (pdf), 269 (html)

Access:  Closed Access

Cite: Manisha S. Karpe, Saie P. Deshmukh, Aditi Ghadia. Development and Validation of Reverse Phase High Pressure Liquid Chromatography for the Estimation of Mefenamic Acid in Meftal 250 Tablet. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3421-6. doi: 10.52711/0974-360X.2024.00535 (<https://www.doi.org/10.52711/0974-360X.2024.00535>)

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(AbstractView.aspx?
PID=2024-17-
7-68)

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Quantification of Punarnavine in Punarnava Roots by HPTLC Method (AbstractView.aspx?PID=2024-17-7-69)

Author(s): Sudhish Rai, Ashish Sarkar

DOI: 10.52711/0974-360X.2024.00536 (<https://www.doi.org/10.52711/0974-360X.2024.00536>)

Views: 0 (pdf), 287 (html)

Access:  Closed Access

Cite: Sudhish Rai, Ashish Sarkar. Quantification of Punarnavine in Punarnava Roots by HPTLC Method. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3427-9. doi: 10.52711/0974-360X.2024.00536 (<https://www.doi.org/10.52711/0974-360X.2024.00536>)

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(AbstractView.aspx?
PID=2024-17-
7-69)

Isolation and Identification of Active Antioxidant compound derived from Endophytic Fungus BoCiCID-2 in Turmeric (Curcuma longa) plant (AbstractView.aspx?PID=2024-17-7-7)

Author(s): Bustanussalam, Yatri Hapsari, Fauzy Rachman, Eris Septiana, Partomuan Simanjuntak

DOI: 10.52711/0974-360X.2024.00474 (<https://www.doi.org/10.52711/0974-360X.2024.00474>)

Views: 0 (pdf), 256 (html)

Access:  Closed Access

Cite: Bustanussalam, Yatri Hapsari, Fauzy Rachman, Eris Septiana, Partomuan Simanjuntak. Isolation and Identification of Active Antioxidant compound derived from Endophytic Fungus BoCiCID-2 in Turmeric (Curcuma longa) plant. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3033-9. doi: 10.52711/0974-360X.2024.00474 (<https://www.doi.org/10.52711/0974-360X.2024.00474>)

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(AbstractView.aspx?
PID=2024-17-
7-7)

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Quantification of Asciminib and its impurities: A RP-UPLC study (AbstractView.aspx?PID=2024-17-7-70)

Author(s): Siriki Pallavi, Gummadi Sowjanya

DOI: 10.52711/0974-360X.2024.00537 (<https://www.doi.org/10.52711/0974-360X.2024.00537>)

Views: 0 (pdf), 289 (html)

Access:  Closed Access

Cite: Siriki Pallavi, Gummadi Sowjanya. Quantification of Asciminib and its impurities: A RP-UPLC study. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3430-6. doi: 10.52711/0974-360X.2024.00537 (<https://www.doi.org/10.52711/0974-360X.2024.00537>)

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(AbstractView.aspx?
PID=2024-17-
7-70)

Indian Medicinal Plants: A Source of Anti-tuberculosis Drug (AbstractView.aspx?PID=2024-17-7-71)

Author(s): Shivendra Singh Dewhare

DOI: 10.52711/0974-360X.2024.00538 (<https://www.doi.org/10.52711/0974-360X.2024.00538>)

Views: 0 (pdf), 292 (html)

Access:  Closed Access

Cite: Shivendra Singh Dewhare. Indian Medicinal Plants: A Source of Anti-tuberculosis Drug. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3437-4. doi: 10.52711/0974-360X.2024.00538 (<https://www.doi.org/10.52711/0974-360X.2024.00538>)

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(AbstractView.aspx?
PID=2024-17-
7-71)

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Mucoadhesive Buccal Patch: A Review (AbstractView.aspx?PID=2024-17-7-72)

Author(s): Nidhi Jain, Lalit Bisht, Avani Sharma, Rohit Panday, Babita Kumar, Monika Dhaka

DOI: 10.52711/0974-360X.2024.00539 (<https://www.doi.org/10.52711/0974-360X.2024.00539>)

Views: 0 (pdf), 330 (html)

Access:  Closed Access

Cite: Nidhi Jain, Lalit Bisht, Avani Sharma, Rohit Panday, Babita Kumar, Monika Dhaka. Mucoadhesive Buccal Patch: A Review. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3445-1. doi: 10.52711/0974-360X.2024.00539 (<https://www.doi.org/10.52711/0974-360X.2024.00539>)

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(AbstractView.aspx?

PID=2024-17-

7-72)

Revolutionizing Rosacea Treatment with Novel Drug Delivery Systems: A Review (AbstractView.aspx?PID=2024-17-7-73)

Author(s): Hetvi Patel, Rupalben Jani, Nidhi Patel

DOI: 10.52711/0974-360X.2024.00540 (<https://www.doi.org/10.52711/0974-360X.2024.00540>)

Views: 0 (pdf), 370 (html)

Access:  Closed Access

Cite: Hetvi Patel, Rupalben Jani, Nidhi Patel. Revolutionizing Rosacea Treatment with Novel Drug Delivery Systems: A Review. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3452-8. doi: 10.52711/0974-360X.2024.00540 (<https://www.doi.org/10.52711/0974-360X.2024.00540>)

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(AbstractView.aspx?

PID=2024-17-

7-73)

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Herbal Medicine Approach and their Effectiveness in the Management of Autism Spectrum Disorders (AbstractView.aspx?PID=2024-17-7-74)

Author(s): Samir Abdulkarim Alharbi

DOI: 10.52711/0974-360X.2024.00541 (<https://www.doi.org/10.52711/0974-360X.2024.00541>)

Views: 0 (pdf), 369 (html)

Access:  Closed Access

Cite: Samir Abdulkarim Alharbi. Herbal Medicine Approach and their Effectiveness in the Management of Autism Spectrum Disorders. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3459-6. doi: 10.52711/0974-360X.2024.00541 (<https://www.doi.org/10.52711/0974-360X.2024.00541>)

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(AbstractView.aspx?

PID=2024-17-

7-74)

Intra-Articular Drug Delivery System in the treatment of Rheumatoid Arthritis - A Review on approaches for Drug delivery (AbstractView.aspx?PID=2024-17-7-75)

Author(s): Avril Mathias, R Narayana Charyulu

DOI: 10.52711/0974-360X.2024.00542 (<https://www.doi.org/10.52711/0974-360X.2024.00542>)

Views: 0 (pdf), 268 (html)

Access:  Closed Access

Cite: Avril Mathias, R Narayana Charyulu. Intra-Articular Drug Delivery System in the treatment of Rheumatoid Arthritis - A Review on approaches for Drug delivery. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3467-2. doi: 10.52711/0974-360X.2024.00542 (<https://www.doi.org/10.52711/0974-360X.2024.00542>)

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(AbstractView.aspx?

PID=2024-17-

7-75)

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Antibiotic Resistance: A Growing Threat to Public Health (AbstractView.aspx?PID=2024-17-7-76)

Author(s): Yash Bhardwaj, Sanket N. Kadam

DOI: 10.52711/0974-360X.2024.00543 (<https://www.doi.org/10.52711/0974-360X.2024.00543>)

Views: 0 (pdf), 290 (html)

Access:  Closed Access

Cite: Yash Bhardwaj, Sanket N. Kadam. Antibiotic Resistance: A Growing Threat to Public Health. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3473-9. doi: 10.52711/0974-360X.2024.00543 (<https://www.doi.org/10.52711/0974-360X.2024.00543>)

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(AbstractView.aspx?
PID=2024-17-
7-76)

A Review on Orodispersible Film-based Novel Drug Delivery System (AbstractView.aspx?PID=2024-17-7-77)

Author(s): Balwant Singh Rawat, Ashutosh Badola, Satyendra Kumar Rajput, Ajay Semalty, Ravindra Kumar, Sumitra Pandey, Vinay Mohan Pathak

DOI: 10.52711/0974-360X.2024.00544 (<https://www.doi.org/10.52711/0974-360X.2024.00544>)

Views: 0 (pdf), 365 (html)

Access:  Closed Access

Cite: Balwant Singh Rawat, Ashutosh Badola, Satyendra Kumar Rajput, Ajay Semalty, Ravindra Kumar, Sumitra Pandey, Vinay Mohan Pathak. A Review on Orodispersible Film-based Novel Drug Delivery System. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3480-8. doi: 10.52711/0974-360X.2024.00544 (<https://www.doi.org/10.52711/0974-360X.2024.00544>)

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Role of ChatGPT in Dentistry: A Review (AbstractView.aspx?PID=2024-17-7-78)

Author(s): Pratik Surana, Priyanka P. Ostwal, Shruti Vishal Dev, Jayesh Tiwari, Kadire Shiva Charan Yadav, Gajji Renuka

DOI: 10.52711/0974-360X.2024.00545 (<https://www.doi.org/10.52711/0974-360X.2024.00545>)

Views: 0 (pdf), 772 (html)

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Cite: Pratik Surana, Priyanka P. Ostwal, Shruti Vishal Dev, Jayesh Tiwari, Kadire Shiva Charan Yadav, Gajji Renuka. Role of ChatGPT in Dentistry: A Review. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3489-1. doi: 10.52711/0974-360X.2024.00545 (<https://www.doi.org/10.52711/0974-360X.2024.00545>)

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Quality by Design: An Over View in Pharma Industry (AbstractView.aspx?PID=2024-17-7-79)

Author(s): Anjali M. Wanegaonkar, Manisha Chaudhari, Kisan R Jadhav, Vilasrao J. Kadam

DOI: 10.52711/0974-360X.2024.00546 (<https://www.doi.org/10.52711/0974-360X.2024.00546>)

Views: 0 (pdf), 335 (html)

Access:  Closed Access

Cite: Anjali M. Wanegaonkar, Manisha Chaudhari, Kisan R Jadhav, Vilasrao J. Kadam. Quality by Design: An Over View in Pharma Industry. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3492-8. doi: 10.52711/0974-360X.2024.00546 (<https://www.doi.org/10.52711/0974-360X.2024.00546>)

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Development and Validation of RP HPLC Method for Estimation of Ruxolitinib Tablet in Pharmaceutical Dosage Form (AbstractView.aspx?PID=2024-17-7-8)

Author(s): Honey Joshi, Bhakti Shah

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Views: 0 (pdf), 386 (html)

Access:  Closed Access

Cite: Honey Joshi, Bhakti Shah. Development and Validation of RP HPLC Method for Estimation of Ruxolitinib Tablet in Pharmaceutical Dosage Form. *Research Journal of Pharmacy and Technology*.2024; 17(7):3040-4. doi: 10.52711/0974-360X.2024.00475 (<https://www.doi.org/10.52711/0974-360X.2024.00475>)

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Pharmacological Effects of Dexpanthenol (AbstractView.aspx?PID=2024-17-7-80)

Author(s): Solaiman Doba, Anna Buzlama, Alexander Kuznetsov

DOI: 10.52711/0974-360X.2024.00547 (<https://www.doi.org/10.52711/0974-360X.2024.00547>)

Views: 0 (pdf), 285 (html)

Access:  Closed Access

Cite: Solaiman Doba, Anna Buzlama, Alexander Kuznetsov. Pharmacological Effects of Dexpanthenol. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3499-4. doi: 10.52711/0974-360X.2024.00547 (<https://www.doi.org/10.52711/0974-360X.2024.00547>)

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The Homeostatic Phyto-defense Mechanism for Reactive Oxygen Species under Environmental Stress Conditions: A Review (AbstractView.aspx?PID=2024-17-7-81)

Author(s): Krishnendu Adhikary, Riya Sarkar, Prity Chatterjee, Sumana Roy Chowdhury, Prithviraj Karak, Deepika Ahuja, Rajkumar Maiti

DOI: 10.52711/0974-360X.2024.00548 (<https://www.doi.org/10.52711/0974-360X.2024.00548>)

Views: 0 (pdf), 340 (html)

Access:  Closed Access

Cite: Krishnendu Adhikary, Riya Sarkar, Prity Chatterjee, Sumana Roy Chowdhury, Prithviraj Karak, Deepika Ahuja, Rajkumar Maiti. *The Homeostatic Phyto-defense Mechanism for Reactive Oxygen Species under Environmental Stress Conditions: A Review*. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3505-3. doi: 10.52711/0974-360X.2024.00548 (<https://www.doi.org/10.52711/0974-360X.2024.00548>)

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7-81)

Andrographolide: A Drug of Choice for Skin Carcinoma (AbstractView.aspx?PID=2024-17-7-82)

Author(s): Pednekar. A. S, Sowmya. C, Mamle Desai. S. N, P. Jovita. M. M. D

DOI: 10.52711/0974-360X.2024.00549 (<https://www.doi.org/10.52711/0974-360X.2024.00549>)

Views: 0 (pdf), 306 (html)

Access:  Closed Access

Cite: Pednekar. A. S, Sowmya. C, Mamle Desai. S. N, P. Jovita. M. M. D. *Andrographolide: A Drug of Choice for Skin Carcinoma*. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3514-0. doi: 10.52711/0974-360X.2024.00549 (<https://www.doi.org/10.52711/0974-360X.2024.00549>)

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Opportunistic Bacterial Infections and Control Measures in Saudi Arabian Healthcare Facilities: A Literature Review (AbstractView.aspx?PID=2024-17-7-83)

Author(s): Mohammad Alzaareer, Aziz Aslanoglu, Rami A. Elshatarat, Wesam T. Almagharbeh, Amany A. Saleh, Hekmat Y. Al-Akash, Mudathir M. Eltayeb, Dena Eltabey Sobeh, Ziyad T. Saleh, Noraznawati Ismail

DOI: 10.52711/0974-360X.2024.00550 (<https://www.doi.org/10.52711/0974-360X.2024.00550>)

Views: 0 (pdf), 439 (html)

Access:  Closed Access

Cite: Mohammad Alzaareer, Aziz Aslanoglu, Rami A. Elshatarat, Wesam T. Almagharbeh, Amany A. Saleh, Hekmat Y. Al-Akash, Mudathir M. Eltayeb, Dena Eltabey Sobeh, Ziyad T. Saleh, Noraznawati Ismail. *Opportunistic Bacterial Infections and Control Measures in Saudi Arabian Healthcare Facilities: A Literature Review. Research Journal of Pharmacy and Technology. 2024; 17(7):3521-6. doi: 10.52711/0974-360X.2024.00550* (<https://www.doi.org/10.52711/0974-360X.2024.00550>)

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7-83)

Storage Media for Avulsed Tooth - A Review (AbstractView.aspx?PID=2024-17-7-84)

Author(s): Sara Samreen S., Kesri Rituraj, Lunia Shreya, Ukey Ankita, Surana Pratik, Pardhi Nikita

DOI: 10.52711/0974-360X.2024.00551 (<https://www.doi.org/10.52711/0974-360X.2024.00551>)

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Cite: Sara Samreen S., Kesri Rituraj, Lunia Shreya, Ukey Ankita, Surana Pratik, Pardhi Nikita. *Storage Media for Avulsed Tooth - A Review. Research Journal of Pharmacy and Technology. 2024; 17(7):3527-2. doi: 10.52711/0974-360X.2024.00551* (<https://www.doi.org/10.52711/0974-360X.2024.00551>)

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Adjuvants for Antigens in Vaccines: Review (AbstractView.aspx?PID=2024-17-7-85)

Author(s): Amit Gupta, Tulika Bhatt, Shikha Chaudhary, Vrinda Prabhakar, Yashaswi Singh

DOI: 10.52711/0974-360X.2024.00552 (<https://www.doi.org/10.52711/0974-360X.2024.00552>)

Views: 0 (pdf), 298 (html)

Access:  Closed Access

Cite: Amit Gupta, Tulika Bhatt, Shikha Chaudhary, Vrinda Prabhakar, Yashaswi Singh. Adjuvants for Antigens in Vaccines: Review. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3533-0. doi: 10.52711/0974-360X.2024.00552 (<https://www.doi.org/10.52711/0974-360X.2024.00552>)

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Anti-hypertensive effect of Siddha formulation Adadhodaichoornam against Human angiotensin converting enzyme using In-Silico model. (AbstractView.aspx?PID=2024-17-7-9)

Author(s): Bhagyalakshmi B, Punitha D, Bharathy K

DOI: 10.52711/0974-360X.2024.00476 (<https://www.doi.org/10.52711/0974-360X.2024.00476>)

Views: 0 (pdf), 357 (html)

Access:  Closed Access

Cite: Bhagyalakshmi B, Punitha D, Bharathy K. Anti-hypertensive effect of Siddha formulation Adadhodaichoornam against Human angiotensin converting enzyme using In-Silico model. *Research Journal of Pharmacy and Technology*. 2024; 17(7):3045-9. doi: 10.52711/0974-360X.2024.00476 (<https://www.doi.org/10.52711/0974-360X.2024.00476>)

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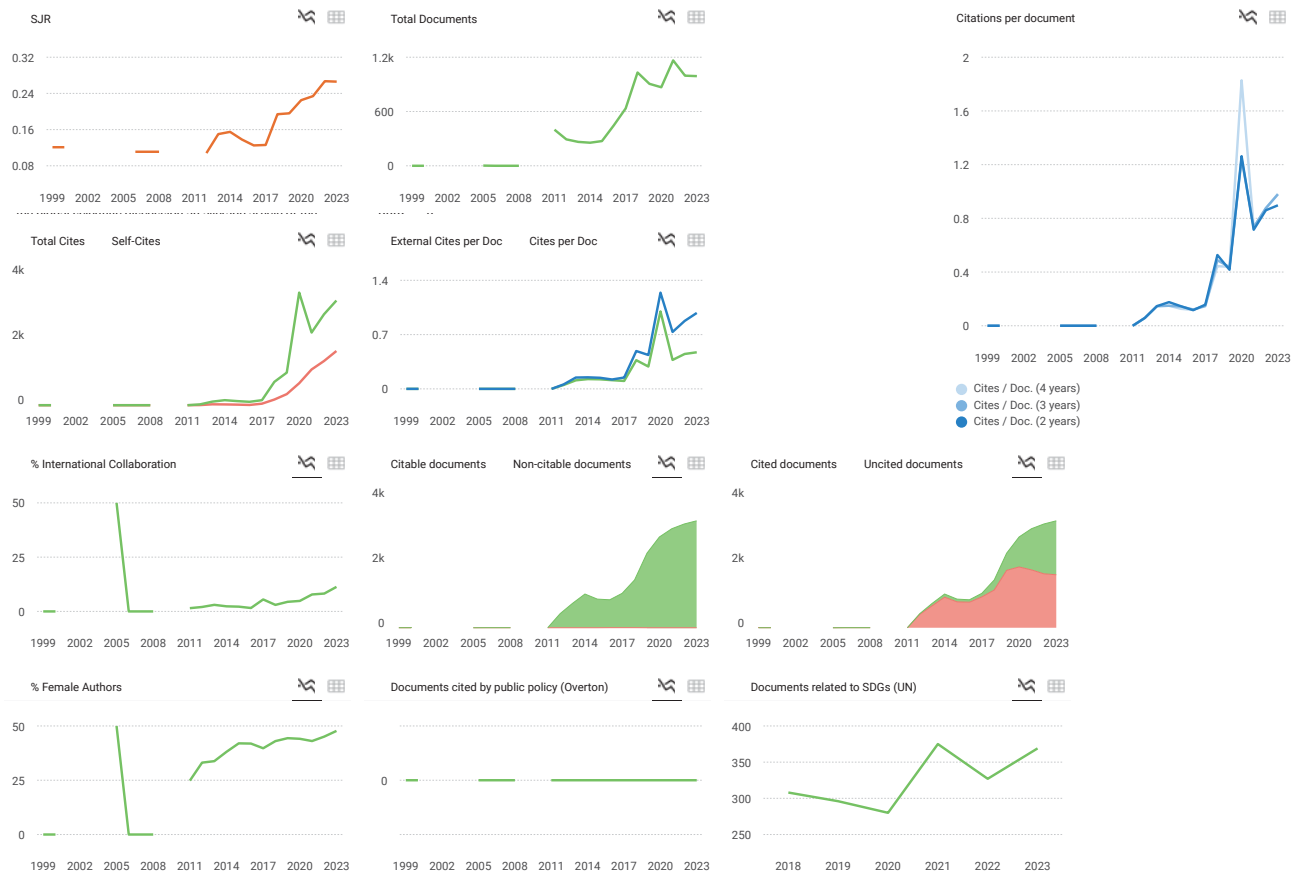


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best regards
Dr Fatma Bassyouni

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D **Dr. Damodara Gowda K M** 4 years ago

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Damodara

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Melanie Ortiz 4 years ago

SCImago Team

Dear Dr.Siddharth,

thank you for contacting us.

Unfortunately, we cannot help you with your request, we suggest you contact the journal's editorial staff , so they could inform you more deeply.

Best Regards, SCImago Team

R **Ravi Gupta** 5 years ago

3 months is minimum review time. After that acceptance or rejection will come directly. So wait and watch.



Melanie Ortiz 5 years ago

SCImago Team

Dear Geethika,

thank you for contacting us.

Unfortunately, we cannot help you with your request, we suggest you to contact the journal's editorial staff again , so they could inform you more deeply. Best Regards,

SCImago Team

A **Abfat** 5 years ago

Hi,

Is there a problem with DOI for this journal. Apparently, ORCID couldn't find a resource that matches the identifier I've entered.

reply



Melanie Ortiz 5 years ago

SCImago Team

Dear Abfat,

thank you for contacting us.

Unfortunately, we cannot help you with your request,maybe you can contact the editorial staff for further information. Best Regards, SCImago Team

D **Dr MAHMOUD NAJIM Al-jibouri** 5 years ago

Welcome Dr i hope to know the Scopus indexing of journal and SJR. As well as i would like to send me pdf paper in the field of coordination chemistry published in RJPT

Best Regards

reply

D **Dr. Batoool A. Al-Haidary** 5 years ago

Hi Dear Sir I have sent my paper to this journal . I received an acceptance letter on Jun 2018 which mentioned that my paper will get released at April-May 2019 in volume 12. Please tell me what is happen in this Journal , because I can't reach to its link. its always there is an error.

reply

H **Ha** 5 years ago
<http://rjptonline.org/Editorial Board.aspx>



Melanie Ortiz 5 years ago

SCImago Team

Dear user, thank you very much for your participation! Best Regards, SCImago Team



Melanie Ortiz 5 years ago

SCImago Team

Dear Batool,

thank you for contacting us. It seems that the link works for us. Best Regards, SCImago Team

Z **zahraa al-obaidi** 5 years ago
hi .I am Ph.D student and I want to read manuscript requirement at this journal
reply



Melanie Ortiz 5 years ago

SCImago Team

Dear user,

thank you for contacting us.

We suggest you to visit the journal's homepage or contact the journal's editorial staff , so they could inform you more deeply. Best Regards, SCImago Team

M **Mohamed Ismail ahmed** 5 years ago
Publication in Research Journal of Pharmacy and Technology considered SJR please?
reply

M **Mohamed Ismail ahmed** 5 years ago
Is this journal sjr now? Please
reply

A **ANANTHALAKSHMI** 6 years ago
Dear Mam,
Kindly let me know the current Scopus impact factor of the RJPT - (i.e) 2017 (as you mentioned not yet released for 2018)
reply

S **Saja .I Dawood** 6 years ago
I sent my paper for this Journal and have been accepted for publication in the Vol:11(No.:6-7) to get release in Jun-July 2018);(Research Journal of Pharmacy and Technology ISSN:0974360X). please tell me what is happen in this Journal , because I can't reach to its link. its always there is error.
best wishes
saja
reply



Elena Corera 6 years ago

SCImago Team

Dear Saja,

thank you very much for your comment. Unfortunately, we cannot help you with your request, we suggest you contact journal's editorial staff so they could inform you more deeply.

Best Regards,
SCImago Team

D **Dr. Rasim Farraj Muslim** 6 years ago

Dear Elena Corera
Does your journal belong to the Elsevier?
Yours faithfully

reply

D **Dr. S M FIRDOUS** 5 years ago

Yes it is a Scopus indexed journal.



Melanie Ortiz 5 years ago

SCImago Team

Dear Sir/Madam,

Thank you for contacting us.

The Scopus profile of this journal is available here:
<https://www.scopus.com/sourceid/21100197160>

Best Regards,
SCImago Team

D **Dr. Rasim Farraj Muslim** 6 years ago

Dear Elena
Respected
Does your journal belong to the Elsevier?
Yours faithfully

Dr. Rasim Farraj Muslim - University Of Anbar.
gmail: dr.rasim92hmts@gmail.com

reply



Elena Corera 6 years ago

SCImago Team

Dear user, SCImago Journal and Country Rank uses Scopus data, our impact indicator is the SJR. Scopus has sent us the information we provide on the publication. Best Regards,
SCImago Team

Publisher A and V Publication

H **haneen** 6 years ago

why the journal link is closed , please??

reply



Elena Corera 6 years ago

SCImago Team

Dear Haneen,
thank you very much for your comment, unfortunately we have the same problem as you.
Best Regards,
SCImago Team

D **Dr.Ganesan P** 6 years ago

This journal papers published in the year 2018 will be indexed by Scopus or not.

reply



Elena Corera 6 years ago

SCImago Team

Dear Dr. Ganesan, the publication of articles of 2018 is not over yet (we are in August), and much less it has been possible to cite unpublished articles. The 2018 indicators will not be available until June 2019. We can not see what will happen in the future with this journal. SCImago receives the data from Scopus / Elsevier annually and does not have the authority to include, exclude or modify the data provided by Scopus. Best Regards, SCImago Team

P **Panee** 6 years ago

Could you sent me your journal link for new manuscript submission, please?

reply



Elena Corera 6 years ago

SCImago Team

Dear Panee, in the link below you will find the information corresponding to the author's instructions of this journal. Best regards, SCImago Team

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Email

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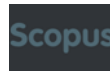
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