

**VALIDASI *PURE PROCRASTINATION SCALE (PPS)* BAHASA
INDONESIA MENGGUNAKAN *DISCRIMINANT CONTENT VALIDITY***

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ABSTRAK

Pure procrastination scale (PPS) adalah alat ukur unidimensional yang mengukur satu konstruk yaitu *irrational delay*. PPS dibentuk berdasarkan gabungan dari tiga alat ukur yang berbeda. Tujuan dari penelitian ini adalah menguji *discriminant content validity* untuk alat ukur PPS Bahasa Indonesia. Penelitian dilakukan dengan memilih karakteristik panelis yang memiliki publikasi mengenai prokrastinasi terindex di Garuda dengan metode *sampling convenience*. Panelis diundang melalui email untuk kesediaan menjadi panelis. 17 Panelis yang bersedia akan melakukan audiensi dan melakukan penilaian dengan mengisi lembar kerja. Penilaian panelis di analisis menggunakan *one sample t-test* dan di uji reliabilitas menggunakan *intraclass corelation (ICC)*. Hasil penelitian menunjukkan 12 butir alat ukur PPS bersifat non DCV. Hal ini menunjukkan bahwa butir-butir PPS tidak benar-benar mengukur *irrational delay* sebagaimana definisi konseptual menurut Steel.

Kata Kunci: Pure Procrastination Scale, Discriminant Content Validity, Prokrastinasi.

***VALIDATION OF PURE PROCRASTINATION SCALE (PPS) INDONESIAN
VERSION USING DISCRIMINANT CONTENT VALIDITY***

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ABSTRACT

Pure procrastination scale (PPS) is a unidimensional measurement tool that measures one construct, namely irrational delay. PPS is formed based on a combination of three different measurement tools (GPS, AIP, DPQ). The aims of this study was validate PPS Indonesian version using discriminant content validity. The study was conducted by selecting the characteristics of the panelists who have publications about procrastination at Garuda using the convenience sampling method. Panelists are invited by email for willingness to become panelists. 17 Panelists are willing to conduct hearings and make an assessment by filling out worksheets. The data was analyzed using one sample t-test and tested for reliability using intraclass correlation (ICC). The results of this study indicates that 12 items of PPS were non-DCV. This shows the 12 items of PPS does not really measure irrational delay as the conceptual definition according to Steel.

Keyword: Pure Procrastination Scale, Discriminant Content Validity, Procrastination.