DAFTAR PUSTAKA

Adachi, M., & Adachi, K. (2024). Procrastination and Precrastination from the Perspective of Self-Control. *Japanese Psychological Research*, *66*(2), 178-194. https://doi.org/10.1111/jpr.12495

Arnsten, A. Stress signalling pathways that impair prefrontal cortex structure and function. *Nat Rev Neurosci* **10**, 410–422 (2009). https://doi.org/10.1038/nrn2648

Bedewy, D., & Gabriel, A. (2015). Examining perceptions of academic stress and its sources among university students: The Perception of Academic Stress Scale. *Health psychology open*, *2*(2), 2055102915596714. https://doi.org/10.1177/2055102915596714

Blinch, J., & DeWinne, C. R. (2019). Pre-crastination and procrastination effects occur in a reach-to-grasp task. *Experimental brain research*, *237*, 1129-1139. https://doi.org/10.1007/s00221-019-05493-3

Dewi, D. K., Jannah, M., & Darmawanti, I. (2022). Confirmatory factor analysis of the Perception of Academic Stress Scale (PAS). http://dx.doi.org/10.37517/978-1-74286-697-0-06

Fournier, L. R., Stubblefield, A. M., Dyre, B. P., & Rosenbaum, D. A. (2019a). Starting or finishing sooner? Sequencing preferences in object transfer tasks. *Psychological research*, *83*, 1674-1684. https://doi.org/10.1007/s00426-018-1022-7

Fournier, L. R., Coder, E., Kogan, C., Raghunath, N., Taddese, E., & Rosenbaum, D. A. (2019b). Which task will we choose first? Precrastination and cognitive load in task ordering. *Attention, Perception, & Psychophysics*, *81*, 489-503. https://doi.org/10.3758/s13414-018-1633-5

Gehrig, C., Münscher, J. C., & Herzberg, P. Y. (2023). How do we deal with our daily tasks? Precrastination and its relationship to personality and other constructs. *Personality and Individual Differences*, *201*, 111927. https://doi.org/10.1016/j.paid.2022.111927

Inzlicht, M., & Schmeichel, B. J. (2012). What is ego depletion? Toward a mechanistic revision of the resource model of self-control. *Perspectives on Psychological Science, 7*(5), 450–463. https://doi.org/10.1177/1745691612454134

Kausar, R. (2010). Perceived stress, academic workloads and use of coping strategies by university students. *Journal of behavioural sciences*, *20*(1).

Kumaraswamy, N. (2013). Academic stress, anxiety and depression among college students: A brief review. *International review of social sciences and humanities*, *5*(1), 135-143.

Lupien, S. J., Maheu, F., Tu, M., Fiocco, A., & Schramek, T. E. (2007). The effects of stress and stress hormones on human cognition: Implications for the field of brain and cognition. *Brain and Cognition, 65*(3), 209–237. https://doi.org/10.1016/j.bandc.2007.02.007

McBride, D. M., Villarreal, S. R., & Salrin, R. L. (2023). Precrastination in cognitive tasks. *Current Psychology*, *42*(17), 14984-15002.

Memon, M. A., Ting, H., Cheah, J.-H., Thurasamy, R., Chuah, F., & Cham, T. H. (2020). Sample Size For Survey Research: Review and recommendations. Journal of Applied Structural Equation Modeling, 4(2), i–xx. https://doi.org/10.47263/jasem.4(2)01

Mishra, P., Pandey, C. M., Singh, U., Gupta, A., Sahu, C., & Keshri, A. (2019). Descriptive statistics and normality tests for statistical data. *Annals of cardiac anaesthesia*, *22*(1), 67–72. https://doi.org/10.4103/aca.ACA_157_18

Muraven, M., Tice, D. M., & Baumeister, R. F. (2000). Self-control as limited resource: Regulatory depletion patterns. *Journal of Personality and Social Psychology, 74*(3), 774–789. https://doi.org/10.1037/0022-3514.74.3.774

Patterson, E. E., & Kahan, T. A. (2020). Precrastination and the cognitive-load-reduction (CLEAR) hypothesis. *Memory*, *28*(1), 107-111. https://doi.org/10.1080/09658211.2019.1690001

Plessow, F., Fischer, R., Kirschbaum, C., & Goschke, T. (2011). Inflexibly focused under stress: Acute psychosocial stress increases shielding of action goals at the expense of reduced cognitive flexibility with increasing time lag to the stressor. *Journal of Cognitive Neuroscience, 23*(11), 3218–3227. https://doi.org/10.1162/jocn_a_00024

Pozos-Radillo, B. E., de Lourdes Preciado-Serrano, M., Acosta-Fernández, M., de los Ángeles Aguilera-Velasco, M., & Delgado-García, D. D. (2014). Academic stress as a predictor of chronic stress in university students. *Psicología educativa*, *20*(1), 47-52. https://doi.org/10.1016/j.pse.2014.05.006

Raghunath, N., Fournier, L. R., & Kogan, C. (2021). Precrastination and individual differences in working memory capacity. *Psychological Research*, *85*(5), 1970-1985. https://doi.org/10.1007/s00426-020-01373-6

Reddy, K. J., Menon, K. R., & Thattil, A. (2018). Academic stress and its sources among university students. *Biomedical and pharmacology journal*, *11*(1), 531-537. https://dx.doi.org/10.13005/bpj/1404

Rosenbaum, D. A., Gong, L., & Potts, C. A. (2014). Pre-crastination: Hastening subgoal completion at the expense of extra physical effort. *Psychological Science*, 25(7), 1487-1496. https://doi.org/10.1177/0956797614532657

Rosenbaum, D. A., & Sauerberger, K. S. (2019a). End-state comfort meets pre-crastination. *Psychological Research*, *83*, 205-215. https://doi.org/10.1007/s00426-018-01142-6

Rosenbaum, D. A., Fournier, L. R., Levy-Tzedek, S., McBride, D. M., Rosenthal, R., Sauerberger, K., ... & Zentall, T. R. (2019b). Sooner rather than later: Precrastination rather than procrastination. *Current Directions in Psychological Science*, *28*(3), 229-233. https://doi.org/10.1177/0963721419833652

Sandi, C. (2013). Stress and cognition. *Wiley Interdisciplinary Reviews: Cognitive Science*, *4*(3), 245-261. https://doi.org/10.1002/wcs.1222

Sauerberger, K. (2019). *When doing things later is the best choice: Precrastination as an individual difference*. University of California, Riverside.

Sirois, F., & Pychyl, T. (2013). Procrastination and the priority of short-term mood regulation: Consequences for future self. *Social and personality psychology compass*, *7*(2), 115-127. https://doi.org/10.1111/spc3.12011

Susanti, R. (2005). Sampling dalam penelitian pendidikan. *Jurnal Teknodik*, 187-208. https://doi.org/10.32550/teknodik.v0i0.543

Szulewski, A., Howes, D., van Merriënboer, J. J., & Sweller, J. (2021). From theory to practice: the application of cognitive load theory to the practice of medicine. *Academic Medicine*, *96*(1), 24-30. https://doi.org/10.1097/ACM.0000000000003524

VonderHaar, R. L., McBride, D. M., & Rosenbaum, D. A. (2019). Task order choices in cognitive and perceptual-motor tasks: The cognitive-load-reduction (CLEAR) hypothesis. *Attention, Perception, & Psychophysics*, *81*, 2517-2525. https://doi.org/10.3758/s13414-019-01754-z

Wang, J., & Sun, Y. (2025). Time perspectives and precrastination: Understanding early task completion in a time-moving perspective. Acta Psychologica, 256, 104975. https://doi.org/10.1016/j.actpsy.2025.104975

Wasserman, E. A. (2019). Precrastination: The fierce urgency of now. Learning & behavior, 47, 7-28. https://doi.org/10.3758/s13420-018-0358-6

You, J. W. (2018). Testing the three-way interaction effect of academic stress, academic self-efficacy, and task value on persistence in learning among Korean college students. Higher Education, 76(5), 921-935. https://doi.org/10.1007/s10734-018-0255-0

Yousif, M. A., Arbab, A. H., & Yousef, B. A. (2022). Perceived Academic Stress, Causes, and Coping Strategies Among Undergraduate Pharmacy Students During the COVID-19 Pandemic. *Advances in Medical Education and Practice*, *13*, 189–197. https://doi.org/10.2147/AMEP.S350562

Yusuf, N. M., & Yusuf, J. M. W. (2020). Faktor-faktor yang mempengaruhi stres akademik. *Psyche 165 Journal*, 235-239. https://doi.org/10.35134/jpsy165.v13i2.84