

DAFTAR PUSTAKA

- Andryan, A. A., & Suminar, D. R. (2024). Tinjauan literatur sistematis: Hubungan antara technostress dengan burnout. *Al-Kharaj: Jurnal Ekonomi, Keuangan & Bisnis Syariah*, 6(12). <https://doi.org/10.47467/alkharaj.v6i12.4656>
- Aziz, A. F. A., & Ong, T. (2024). Prevalence and associated factors of burnout among working adults in Southeast Asia: results from a public health assessment. *Frontiers in Public Health*, 12(1). <https://doi.org/10.3389/fpubh.2024.1326227>
- Azwar, S. (2017). *Metode penelitian psikologi*. Pustaka Pelajar.
- Azwar, S. (2022). *Reliabilitas dan validitas*. Pustaka Pelajar.
- Bakker, A. B., & Demerouti, E. (2007). The job demands-resources model: State of the art. *Journal of Managerial Psychology*, 22(3), 309–328. <https://doi.org/10.1108/02683940710733115>
- Clark-Carter, D. (2010). *Quantitative psychological research* (3rd ed.). Psychology Press.
- Creswell, J. W., & Creswell, J. D. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). Sage Publication.
- Dancey, C., & Reidy, J. (2017). *Statistics without maths for psychology* (7th ed.). Pearson Education.
- Demerouti, E., & Bakker, A. B. (2011). The Job Demands-Resources model: Challenges for future research. *SA Journal of Industrial Psychology*, 37(2), 1–9. <https://doi.org/10.4102/sajip.v37i2.974>
- Demerouti, E., & Bakker, A. B. (2023). Job demands-resources theory in times of crises: New propositions. *Organizational Psychology Review*, 13(3), 209–236. <https://doi.org/10.1177/20413866221135022>
- Edú-valsania, S., Laguía, A., & Moriano, J. A. (2022). Burnout: A review of theory and measurement. *International Journal of Environmental Research and Public Health*, 19(3). <https://doi.org/10.3390/ijerph19031780>
- El-Saka, E. F., Elmetwaly, M. M. F., Elsherbeny, E. E. A., El-Khawaga, G. O., & El-Helaly, M. (2024). Technostress among university medical staff members: A cross-sectional study. *Egyptian Journal of Occupational Medicine*, 48(3), 45–60. <https://doi.org/10.21608/ejom.2024.291038.1336>
- Harris, K. J., Marett, K., & Harris, R. B. (2011). Technology-related pressure and work-family conflict: Main effects and an examination of moderating variables. *Journal of Applied Social Psychology*, 41(9), 2077–2103. <https://doi.org/10.1111/j.1559-1816.2011.00805.x>
- Hayes, A. F. (2022). *Introduction to mediation, moderation, and conditional process analysis: a regression-based approach* (3rd ed.). The Guilford Press.

- Indryan, N. K. G., & Suhana. (2022). Pengaruh beban kerja terhadap burnout pada perawat Covid-19 di RSAU Dr. M. Salamun. *Bandung Conference Series: Psychology Science*, 2(1), 310–318. <https://doi.org/10.29313/bcsps.v2i1.1068>
- Ismail, F., & Owaida, N. I. (2023). Addressing workplaces burnout. *Advances in Humanities and Contemporary Studies*, 4(1), 116–125. <https://doi.org/10.30880/ahcs.2023.04.01.009>
- Kahfi, F. (2022). Exploring the impact of digital technology on employee adaptation and organizational performance. *Journal of Management and Administration Provision*, 2(2), 37–43. <https://doi.org/10.55885/jmap.v2i2.183>
- Kaltenegger, H. C., Becker, L., Rohleder, N., Nowak, D., Quartucci, C., & Weigl, M. (2023). Associations of technostressors at work with burnout symptoms and chronic low-grade inflammation: A cross-sectional analysis in hospital employees. *International Archives of Occupational and Environmental Health*, 96(6), 839–856. <https://doi.org/10.1007/s00420-023-01967-8>
- Kaltenegger, H. C., Marques, M. D., Becker, L., Rohleder, N., Nowak, D., Wright, B. J., & Weigl, M. (2024). Prospective associations of technostress at work, burnout symptoms, hair cortisol, and chronic low-grade inflammation. *Brain, Behavior, and Immunity*, 117(1), 320–329. <https://doi.org/10.1016/j.bbi.2024.01.222>
- Konovalova, V. (2022). Digital technologies as a factor of techno-stress: Problems and possibilities for their solution. *Management of the Personnel and Intellectual Resources in Russia*, 11(3), 17–21. <https://doi.org/10.12737/2305-7807-2022-11-3-17-21>
- Liu, N.-C., Wang, Y.-C., & Lin, Y.-T. (2024). Employees' adaptation to technology uncertainty in the digital era: An exploration through the lens of job demands–resources theory. *IEEE Transactions on Engineering Management*, 71, 7286–7297. <https://doi.org/10.1109/TEM.2023.3264293>
- Lubbadeh, T. (2020). Job burnout: A general literature review. *International Review of Management and Marketing*, 10(3), 7–15. <https://doi.org/10.32479/irmm.9398>
- Marsh, E., Perez Vallejos, E., & Spence, A. (2024). Overloaded by information or worried about missing out on it: A quantitative study of stress, burnout, and mental health implications in the digital workplace. *SAGE Open*, 14(3). <https://doi.org/10.1177/21582440241268830>
- Maslach, C., & Jackson, S. E. (2019). *Maslach burnout inventory manual* (4th ed.). Mind Garden.
- Nardin, K. de L., Santiago, F., & Justi, M. M. (2025). Digital burnout: The effect of screen workloads on mental health and quality of life. *BC Psychology and Psychiatry*, 14(3), 1–14. <https://doi.org/10.31080/ECPP.2025.14.01149>
- Novia, K., Bakri, A., Komariah, E. D., & Situngkir, R. (2023). Relationship of workload to employee stress levels in PT. Wahyu Pradana Binamulia Makassar. *Indonesian*

- Journal Of Health Sciences Research And Development*, 5(1), 6–12.
<https://doi.org/10.36566/ijhsrd/vol5.iss1/137>
- Nuryadi, Astuti, T. D., Utami, E. D., & Budiantara, M. (2017). *Dasar-dasar statistik penelitian*. Sibuku Media.
- Pucci, E., Cristina, S., Antonaci, F., Costa, A., Imbriani, M., & Taino, G. (2015). Technostress and primary headache: Psychosocial risk. *The Journal of Headache and Pain*, 16. <https://doi.org/10.1186/1129-2377-16-s1-a147>
- Ragu-Nathan, T. S., Tarafdar, M., Ragu-Nathan, B. S., & Tu, Q. (2008). The consequences of technostress for end users in organizations: Conceptual development and validation. *Information Systems Research*, 19(4), 417–433. <https://doi.org/10.1287/isre.1070.0165>
- RSO Soeharso. (2025, April 25). *Identifikasi Faktor Pemicu Burnout di Kalangan pegawai Dan Pendekatan Manajemen SDM Untuk Mengatasinya*. rso.go.id. <https://rso.go.id/identifikasi-faktor-pemicu-burnout-di-kalangan-pegawai-dan-pendekatan-manajemen-sdm-untuk-mengatasinya>
- Scholze, A., & Hecker, A. (2023). Digital job demands and resources: Digitization in the context of the job demands-resources model. *International Journal of Environmental Research and Public Health*, 20(16). <https://doi.org/10.3390/ijerph20166581>
- Scholze, A., & Hecker, A. (2024). The job demands-resources model as a theoretical lens for the bright and dark side of digitization. *Computers in Human Behavior*, 155. <https://doi.org/10.1016/j.chb.2024.108177>
- Tagurum, Y. O., Okonoda, K. M., Miner, C. A., Bello, D. A., & Tagurum, D. J. (2017). Effect of technostress on job performance and coping strategies among academic staff of a tertiary institution in north-central Nigeria. *International Journal of Biomedical Research*, 8(6), 312–319.
- Tarafdar, M., Pullins, E. B., & Ragu-Nathan, T. S. (2015). Technostress: Negative effect on performance and possible mitigations. *Information Systems Journal*, 25(2), 103–132. <https://doi.org/10.1111/isj.12042>
- Widhianingtanti, L. T., & Luijtelaar, G. van. (2022). The Maslach-Trisni burnout inventory: Adaptation for Indonesia. *Jurnal Pengukuran Psikologi Dan Pendidikan Indonesia*, 11(1), 1–21. <https://doi.org/10.15408/jp3i.v11i1.24400>
- Widhiarso, W. (2011). *Berkenalan dengan homoskedastisitas dan heteroskedastisitas*. Fakultas Psikologi Universitas Gadjah Mada. <https://widhiarso.staff.ugm.ac.id/wp/wp-content/uploads/Widhiarso-Berkenalan-dengan-Heterokedastisitas.pdf>
- Widhiarso, W. (2012). *Tanya jawab tentang uji normalitas*. Fakultas Psikologi Universitas Gadjah Mada. <https://widhiarso.staff.ugm.ac.id/files/Tanya%20Jawab%20tentang%20Uji%20Normalitas.pdf>

Widhiarso, W. (2014). *Help Me, Prediktor-Prediktor saya Multikol*. Fakultas Psikologi Universitas Gadjah Mada. <https://widhiarso.staff.ugm.ac.id/files/Help%20Me%20-%20Prediktor%20Prediktor%20Saya%20Multikol.pdf>