DAFTAR PUSTAKA

Aji, K. (2019). Sistem Pakar Tes Kepribadian Menggunakan Metode Naive Bayes. *JOINTECS (Journal of Information Technology and Computer Science)*, *4*(2), 75. https://doi.org/10.31328/jointecs.v4i2.1010

Albers, C. J., Kiers, H. A., & Ravenzwaaij, D. V. (2018). Credible Confidence: A Pragmatic View on the Frequentist vs Bayesian Debate. *Collabra: Psychology*, *4*(1), 31.

Brown, T. (2015). *Confirmatory Factor Analysis for Applied Research: Second Edition*. The Guilford Press. https://www.guilford.com/books/Confirmatory-Factor-Analysis-for-Applied-Research/Timothy-Brown/9781462515363/contents

Byrne, B. M. (2016). *Structural Equation Modeling with Amos: Basic Concepts, Applications, and Programming (3rd ed)*. Routledge.

Depaoli, S., & van de Schoot, R. (2017). Improving transparency and replication in Bayesian statistics: The WAMBS-Checklist. *Psychological Methods*, *22*(2), 240–261. https://doi.org/10.1037/met0000065

Flora, D. B., & Curran, P. J. (2004). An empirical evaluation of alternative methods of estimation for confirmatory factor analysis with ordinal data. *Psychological Methods*, *9*(4), 466–491. https://doi.org/10.1037/1082-989X.9.4.466

Gallistel, C. R. (n.d.). *Bayes for Beginners: Probability and Likelihood*. https://www.psychologicalscience.org/observer/bayes-for-beginners-probability-and-likelihood

Gelman, A., Carlin, J. B., Stern, H. S., Dunson, D. B., Vehtari, A., & Rubin, D. B. (2014). *Bayesian Data Analysis Third edition (with errors fixed as of 20 February 2025)*. Chapman & Hall/CRC.

Gravetter, F. J., & Forzano, L. B. (2018). *Research Methods for Behavioral Sciences*. Cengage Learning.

Hahn, E., Gottschling, J., & Spinath, F. M. (2012). Short measurements of personality – Validity and reliability of the GSOEP Big Five Inventory (BFI-S). *Journal of Research in Personality*, *46*(3), 355–359. https://doi.org/10.1016/j.jrp.2012.03.008

Hair, F. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate data analysis (8th ed.)*. Cengage Learning EMEA.

Hirschfeld, G., Brachel, R. V., & Thielsch, M. (2014). Selecting items for Big Five questionnaires: At what sample size do factor loadings stabilize? *Journal of Research in Personality*, *53*, 54–63. https://doi.org/10.1016/j.jrp.2014.08.003

Hoofs, H., Van De Schoot, R., Jansen, N. W. H., & Kant, Ij. (2018). Evaluating Model Fit in Bayesian Confirmatory Factor Analysis With Large Samples: Simulation Study Introducing the BRMSEA. *Educational and Psychological Measurement*, *78*(4), 537–568. https://doi.org/10.1177/0013164417709314

Hu, L., & Bentler, P. M. (1999). Cutoff criteria for fit indexes in covariance structure analysis: Conventional criteria versus new alternatives. *Structural Equation Modeling: A Multidisciplinary Journal*, *6*(1), 1–55. https://doi.org/10.1080/10705519909540118

Kaplan, D., & Depaoli, S. (2012). Bayesian structural equation modeling. In *Handbook of structural equation modeling* (pp. 650–673). The Guilford Press.

Kaplan, D., & Depaoli, S. (2013). Bayesian statistical methods. In *The Oxford Handbook of Quantitative Methods in Psychology, Vol. 1* (pp. 407–437). Oxford University Press. https://doi.org/10.1093/oxfordhb/9780199934874.013.0001

Kline, R. B. (2016). *Principles and Practice of Structural Equation Modeling*. Guilford Press.

Little, R. J., & Rubin, D. B. (2019). *Statistical Analysis with Missing Data*. John Wiley & Sons.

Lohr, S. L. (2021). *Sampling: Design and Analysis*. CRC Press.

Mastrascusa, R., De Oliveira Fenili Antunes, M. L., De Albuquerque, N. S., Virissimo, S. L., Foletto Moura, M., Vieira Marques Motta, B., De Lara Machado, W., Moret-Tatay, C., & Quarti Irigaray, T. (2023). Evaluating the complete (44-item), short (20-item) and ultra-short (10-item) versions of the Big Five Inventory (BFI) in the Brazilian population. *Scientific Reports*, *13*(1), 7372. https://doi.org/10.1038/s41598-023-34504-1

McCrae, R. R., & Costa, P. T. (2003). *Personality in Adulthood: A Five-Factor Theory Perspective*. Guilford Press.

Merkle, E. C., & Rosseel, Y. (2018). blavaan: Bayesian Structural Equation Models via Parameter Expansion. *Journal of Statistical Software*, *85*, 1–30. https://doi.org/10.18637/jss.v085.i04

Muthen, B., & Asparouhov, T. (2012). Bayesian structural equation modeling: A more flexible representation of substantive theory. *Psychological Methods*, *17*(3). https://doi.org/10.1037/a0026802

Önen, E. (2019). A Comparison of Frequentist and Bayesian Approaches: The Power to Detect Model Misspecifications in Confirmatory Factor Analytic Models. *Universal Journal of Educational Research*, *7*(2), 494–514. https://doi.org/10.13189/ujer.2019.070223

Patria, B. (2023). Students Are Happier In Madrasah: The Results of Bayesian Analysis on Indonesian National Survey Data. *Islamic Guidance and Counseling Journal*, *6*(2). https://doi.org/10.25217/0020236406800

Pek, J., & Van Zandt, T. (2020). Frequentist and Bayesian approaches to data analysis: Evaluation and estimation. *Psychology Learning & Teaching*, *19*(1), 21–35. https://doi.org/10.1177/1475725719874542

Priyadi, S., & Patria, B. (2023). *Validasi Struktur Internal Big Five Inventory Menggunakan Data Indonesian Family Life Survey* [Universitas Gadjah Mada]. https://etd.repository.ugm.ac.id/penelitian/detail/221843

Rizkiyani, F., Shahadan, A., & Yudiana, W. (2015). The Indonesian Big Five Inventory (BFI) in a Sundanese Adolescent Sample: Personality Structure

and Psychometric Properties. *Australian Journal of Basic and Applied Sciences*.

Rosseel, Y. (2012). lavaan: An R Package for Structural Equation Modeling. *Journal of Statistical Software*, *48*(2), 1–36. https://doi.org/10.18637/jss.v048.i02

Rustyawati, R., & Patria, B. (2020). *Penerapan Pendekatan Bayesian Dalam Penelitian Psikologi* [Universitas Gadjah Mada]. https://etd.repository.ugm.ac.id/penelitian/detail/185903

Schmalz, X., Biurrun Manresa, J., & Zhang, L. (2023). What is a Bayes factor? *Psychological Methods*, *28*(3), 705–718. https://doi.org/10.1037/met0000421

Singh, K., Junnarkar, M., & Kaur, J. (2016). *Measures of Positive Psychology: Development and Validation*. Springer India. https://doi.org/10.1007/978-81-322-3631-3

Strauss, J., Beegle, K., Sikoki, B., Dwiyanto, A., Herwati, Y., Witoelar, F., & Corporation, R. (2016). *The 5th Wave of the Indonesia Family Life Survey (IFLS): Overview and Field Report*. *WR-144/1-NIA/NCHID*. http://www.rand.org/content/dam/rand/pubs/working_papers/WR1100/WR1143z2/RAND_WR1143z2.pdf

Surijah, E. A., & Anggara, I. M. F. (2021). Bayesian Statistics in Psychological Research. *Jurnal Pengukuran Psikologi Dan Pendidikan Indonesia (JP3I)*, *10*(2), 99–117. https://doi.org/10.15408/jp3i.v10i2.20185

Van De Schoot, R., & Depaoli, S. (2014). Bayesian analyses: Where to start and what to report. *The European Health Psychologist*, *16*(2).

Van De Schoot, R., Kaplan, D., Denissen, J., Asendorpf, J. B., Neyer, F. J., & Van Aken, M. A. G. (2014). A Gentle Introduction to Bayesian Analysis: Applications to Developmental Research. *Child Development*, *85*(3), 842–860. https://doi.org/10.1111/cdev.12169

Van De Schoot, R., Winter, S. D., Ryan, O., Zondervan-Zwijnenburg, M., & Depaoli, S. (2017). A systematic review of Bayesian articles in psychology: The last 25 years. *Psychological Methods*, *22*(2), 217–239. https://doi.org/10.1037/met0000100

Vehtari, A., Gelman, A., & Gabry, J. (2017). Practical Bayesian model evaluation using leave-one-out cross-validation and WAIC. *Statistics and Computing*, *27*(5), 1413–1432. https://doi.org/10.1007/s11222-016-9696-4

Wagenmakers, E.-J., Marsman, M., Jamil, T., Ly, A., Verhagen, J., Love, J., Selker, R., Gronau, Q. F., Šmíra, M., Epskamp, S., Matzke, D., Rouder, J. N., & Morey, R. D. (2018). Bayesian inference for psychology. Part I: Theoretical advantages and practical ramifications. *Psychonomic Bulletin & Review*, *25*(1), 35–57. https://doi.org/10.3758/s13423-017-1343-3

Zagaria, A., & Lombardi, L. (2024). Bayesian versus Frequentist approaches in Psychometrics: A bibliometric analysis. *Discover Psychology*, *4*(1), 61. https://doi.org/10.1007/s44202-024-00164-z

Zhang, C., & Conrad, F. G. (2014). *Speeding in Web Surveys: The tendency to answer very fast and its association with straightlining*. *8*(2), 127–135.