

DAFTAR PUSTAKA

- Amin, H. U., Malik, A. S., Kamel, N., Chooi, W.-T., & Hussain, M. (2015). P300 correlates with learning & memory abilities and fluid intelligence. *Journal of Neuroengineering and Rehabilitation*, *12*, 1–14.
- Beedie, C., Foad, A., & Hurst, P. (2015). Capitalizing on the placebo component of treatments. *Current Sports Medicine Reports*, *14*(4), 284–287.
- Belchior, P., Yam, A., Thomas, K. R., Bavelier, D., Ball, K. K., Mann, W. C., & Marsiske, M. (2019). Computer and videogame interventions for older adults' cognitive and everyday functioning. *Games for Health Journal*, *8*(2), 129–143.
- Benedetti, F. (2014). Placebo effects: from the neurobiological paradigm to translational implications. *Neuron*, *84*(3), 623–637.
- Blokland, A. (2023). Can placebo or nocebo pills improve or impair cognition performance? *Human Psychopharmacology*, *38*(3). <https://doi.org/10.1002/hup.2869>
- Bradley, M. M., & Lang, P. J. (1994). Measuring emotion: the self-assessment manikin and the semantic differential. *Journal of Behavior Therapy and Experimental Psychiatry*, *25*(1), 49–59.
- Buelow, M. T., & Blaine, A. L. (2015). The assessment of risky decision making: a factor analysis of performance on the Iowa Gambling Task, Balloon Analogue Risk Task, and Columbia Card Task. *Psychological Assessment*, *27*(3), 777.
- Champney, R., Lackey, S. J., Stanney, K., & Quinn, S. (2015). Augmented reality training of military tasks: Reactions from subject matter experts. *Virtual, Augmented and Mixed Reality: 7th International Conference, VAMR 2015, Held as Part of HCI International 2015, Los Angeles, CA, USA, August 2-7, 2015, Proceedings 7*, 251–262.
- Cumiskey, K. M. (2017). Mobile symbiosis: a precursor to public risk-taking behavior? In *Mobile communication* (pp. 27–31). Routledge.
- de Groot, K., & Van Strien, J. W. (2019). Event-related potentials in response to feedback following risk-taking in the hot version of the Columbia Card Task. *Psychophysiology*, *56*(9), e13390.
- Eccles, R. (2020). The powerful placebo effect in cough: relevance to treatment and clinical trials. *Lung*, *198*(1), 13–21.

- Evans, K., Romero, H., Spierings, E. L. H., & Katz, N. (2021). The relation between the placebo response, observed treatment effect, and failure to meet primary endpoint: A systematic review of clinical trials of preventative pharmacological migraine treatments. *Cephalalgia*, 41(2), 247–255.
- Ferrer, R. A., & Klein, W. M. P. (2015). Risk perceptions and health behavior. *Current Opinion in Psychology*, 5, 85–89.
- Finniss, D. G. (2018). Placebo effects: historical and modern evaluation. *International Review of Neurobiology*, 139, 1–27.
- Finniss, D. G., Kaptchuk, T. J., Miller, F., & Benedetti, F. (2010). Biological, clinical, and ethical advances of placebo effects. *The Lancet*, 375(9715), 686–695.
- Haffke, P., & Hübner, R. (2020). Are choices based on conditional or conjunctive probabilities in a sequential risk-taking task? *Journal of Behavioral Decision Making*, 33(3), 333–347. <https://doi.org/10.1002/bdm.2161>
- JASP-Team. (2025). JASP (Version 0.19.3). <https://jasp-stats.org/>
- Jin, J., Yu, L., & Ma, Q. (2015). Neural Basis of Intrinsic Motivation: Evidence from Event-Related Potentials. *Computational Intelligence and Neuroscience*, 2015. <https://doi.org/10.1155/2015/698725>
- Kappenman, E. S., & Luck, S. J. (2010). The effects of electrode impedance on data quality and statistical significance in ERP recordings. *Psychophysiology*, 47(5), 888–904.
- Keller, L., & Gollwitzer, P. M. (2017). Mindsets affect risk perception and risk-taking behavior. *Social Psychology*.
- Khakim, Z., & Kusrohmaniah, S. (2021). Dasar-Dasar Electroencephalography (EEG) bagi Riset Psikologi. *Buletin Psikologi*, 29(1), 92–115.
- Kóbor, A., Takács, Á., Janacsek, K., Németh, D., Honbolygó, F., & Csépe, V. (2015). Different strategies underlying uncertain decision making: Higher executive performance is associated with enhanced feedback-related negativity. *Psychophysiology*, 52(3), 367–377.
- Li, F., Chen, B., Li, H., Zhang, T., Wang, F., Jiang, Y., Li, P., Ma, T., Zhang, R., & Tian, Y. (2016). The time-varying networks in P300: a task-evoked EEG study. *IEEE Transactions on Neural Systems and Rehabilitation Engineering*, 24(7), 725–733.

- Lindheimer, J. B., Szabo, A., Raglin, J. S., & Beedie, C. (2020). Advancing the understanding of placebo effects in psychological outcomes of exercise: Lessons learned and future directions. *European Journal of Sport Science, 20*(3), 326–337.
- Lopresti, A. L., Smith, S. J., Pouchieu, C., Pourtau, L., Gaudout, D., Pallet, V., & Drummond, P. D. (2023). Effects of a polyphenol-rich grape and blueberry extract (Memophenol™) on cognitive function in older adults with mild cognitive impairment: A randomized, double-blind, placebo-controlled study. *Frontiers in Psychology, 14*, 1144231.
- Luck, S. J. (2014). *An introduction to the event-related potential technique*. MIT press.
- Magalhães De Saldanha da Gama, P. A., Slama, H., Caspar, E. A., Gevers, W., & Cleeremans, A. (2013). Placebo-suggestion modulates conflict resolution in the Stroop task. *PLoS One, 8*(10), e75701.
- Mansilla-Roselló, A., Hernández-Magdalena, J., Domínguez-Bastante, M., Olmedo-Martín, C., Comino-Pardo, A., Escames, G., & Acuña-Castroviejo, D. (2023). A phase II, single-center, double-blind, randomized placebo-controlled trial to explore the efficacy and safety of intravenous melatonin in surgical patients with severe sepsis admitted to the intensive care unit. *Journal of Pineal Research, 74*(2), e12845.
- McCarter, G. (2020). Harnessing Placebo Responses to Improve Health Outcomes. *American Journal of Pharmaceutical Education, 84*(12), 8184.
- Mestre, T. A., Shamy, M., Benedetti, F., & Lang, A. E. (2018). Harnessing the power of placebos in movement disorders: Insights from Parkinson's disease in clinical research and practice. *Movement Disorders, 33*(8), 1195–1203.
- Mussini, E., Bianco, V., Pitzalis, S., & Di Russo, F. (2022). Modulation of neurocognitive functions associated with action preparation and early stimulus processing by response-generated feedback. *Biological Psychology, 172*.
<https://doi.org/10.1016/j.biopsycho.2022.108360>
- Oken, B. S., Flegal, K., Zajdel, D., Kishiyama, S., Haas, M., & Peters, D. (2008). Expectancy effect: impact of pill administration on cognitive performance in healthy seniors. *Journal of Clinical and Experimental Neuropsychology, 30*(1), 7–17.

- Rozenkrantz, L., Mayo, A. E., Ilan, T., Hart, Y., Noy, L., & Alon, U. (2017). Placebo can enhance creativity. *PloS One*, 12(9), e0182466.
- Sanders, D., Colloca, L., & Finniss, D. G. (2020). Influence of placebo analgesia in pharmacological treatment of pain. *Future Drug Discovery*, 2(2), FDD34.
- Schaefer, M., Sahin, T., & Berstecher, B. (2018). Why do open-label placebos work? A randomized controlled trial of an open-label placebo induction with and without extended information about the placebo effect in allergic rhinitis. *PloS One*, 13(3), e0192758.
- Schuermann, B., Endrass, T., & Kathmann, N. (2012). Neural correlates of feedback processing in decision-making under risk. *Frontiers in Human Neuroscience*, 6, 204.
- Scott, A. J., Sharpe, L., Quinn, V., & Colagiuri, B. (2022). Association of single-blind placebo run-in periods with the placebo response in randomized clinical trials of antidepressants: a systematic review and meta-analysis. *JAMA Psychiatry*, 79(1), 42–49.
- Somerville, L. H., Sasse, S. F., Garrad, M. C., Drysdale, A. T., Abi Akar, N., Insel, C., & Wilson, R. C. (2017). Charting the expansion of strategic exploratory behavior during adolescence. *Journal of Experimental Psychology: General*, 146(2), 155.
- Sutherland, M. R., & Mather, M. (2018). Arousal (but not valence) amplifies the impact of salience. *Cognition and Emotion*, 32(3), 616–622.
- Twomey, D. M., Murphy, P. R., Kelly, S. P., & O'Connell, R. G. (2015). The classic P300 encodes a build-to-threshold decision variable. *European Journal of Neuroscience*, 42(1), 1636–1643.
- Villa, S., Kosch, T., Grelka, F., Schmidt, A., & Welsch, R. (2023). The placebo effect of human augmentation: Anticipating cognitive augmentation increases risk-taking behavior. *Computers in Human Behavior*, 146. <https://doi.org/10.1016/j.chb.2023.107787>
- Weger, U. W., & Loughnan, S. (2013). Rapid communication: Mobilizing unused resources: Using the placebo concept to enhance cognitive performance. *Quarterly Journal of Experimental Psychology*, 66(1), 23–28.

- Winkler, A., & Hermann, C. (2019). Placebo-and nocebo-effects in cognitive neuroenhancement: When expectation shapes perception. *Frontiers in Psychiatry, 10*, 498.
- Yu, H., Nan, W., Yang, G., Li, Q., Wu, H., & Liu, X. (2019). Your performance is my concern: a perspective-taking competition task affects ERPs to opponent's outcomes. *Frontiers in Neuroscience, 13*, 1162.
- Zhang, X., Chang, R., Wang, M., & Sui, X. (2024). The influence of driver's risk perception ability on driving decision-making: an ERP study. *Current Psychology, 1-11*.