

REFERENCES

- Balduzzi, S., Rucker, G. & Schwarzer, G. (2019), How to perform a meta-analysis with R. A practical tutorial: *BMJ Mental Health*, 22(4), 153–160. <https://doi.org/10.1136/ebmental-2019-300117>
- Boranstein, M., Hedges, L. V., Higgins, J. P., & Rothstein, H. R. (2021). Introduction to meta-analysis, John Wiley & Sons.
- Cohen. (1988). Statistical power analysis for the behavioral sciences (2nd ed.). Lawrence Erlbaum Associates.
- Del Re. (2015). A practical tutorial on conducting meta-analysis in R. *The Quantitative Methods for Psychology*, 11(1), 37–60. <https://doi.org/10.20982/tqmp.11.1.p037>
- Durlak. (2009). How to select, calculate. and interpret effect sizes. *Journal of Pediatric Psychology*, 34(9), 917–928. <https://doi.org/10.1093/jpepsy/jsp004>
- Ellis, (2010). The essential guide to effect sizes: Statistical power, meta-analysis, and the interpretation of research results, Cambridge University Press.
- Higgins, J. P., Thompson, S. G., Deeks, J. J. & Altman, D. G. (2003). Measuring inconsistency in meta-analyses. *BMJ* 327 (7414). 557–560, <https://doi.org/10.1136/bmj.327.1>
- McHugh, (2012). Interrater reliability: The kappa statistic.. *Biochemia Medica*, 22(3), 276–282. <https://doi.org/10.11613/BM.2012.031>
- Sánchez-Meca et al. (2021). Improving the reporting quality of reliability generalization meta-analyses: The REGEMA checklist. *Research Synthesis Methods*, 12(4), 516–536, <https://doi.org/10.1002/jrsm.1478>
- Sterne, C. A. (2011), Recommendations for examining and interpreting funnel plot asymmetry in meta-analyses of randomised controlled trials: *BMJ* 343, d4002, <https://doi.org>