

Appendix

Torfinn Belbo & Carolina Wackerhagen

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We created an appendix of meta-analysis paper. To be able to visualize the output, we used an example dataset taken from Gibson et al. 2011.

The dataset to be working with should be named “data.sub”. The conducted analysis using the function `rma` from the `metafor` package should be renamed as such: `rma` of a random effects model should be named “`rma.RE`” and an `rma` of a fixed effects model should be named “`rma.FE`” in order for the automatization to work. If a meta-regression has been conducted, it should be called “`rma.RE.meta`” or “`rma.FE.meta`” respectively. Other than that, the `metafor` package in R needs to be installed.

For creating an appendix with an unknown dataset...

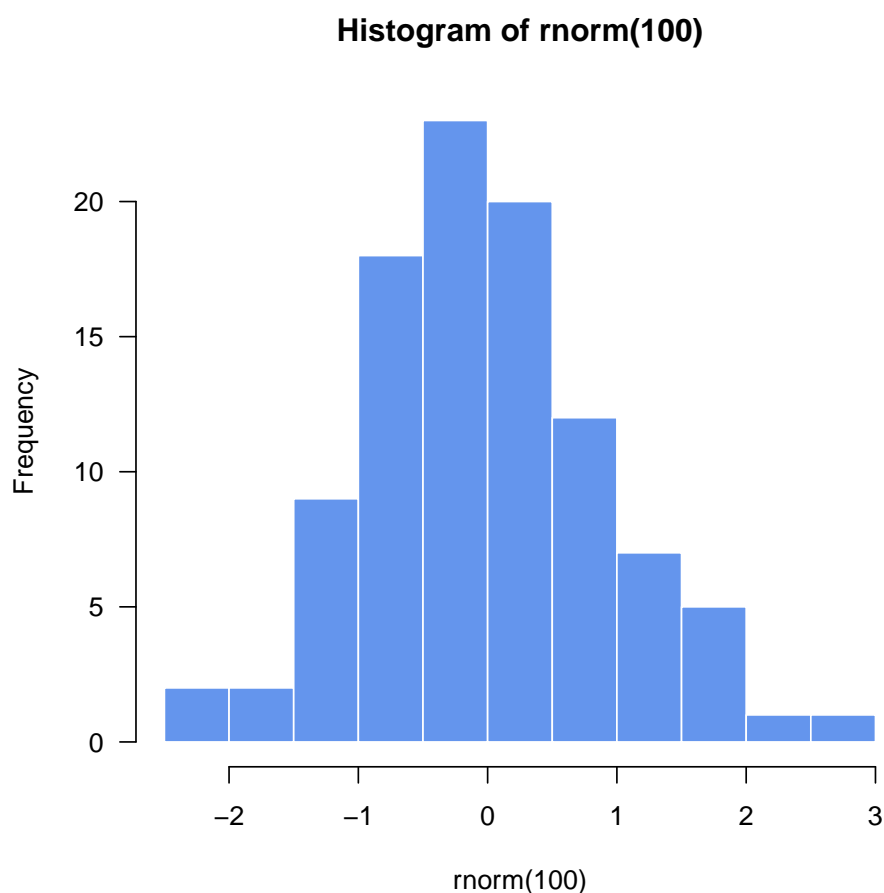


Figure 1: This is an example figure, exported as PDF and then, on loading, scaled to half the text’s width.

Figure 2: This is an example figure, exported as PDF and then, on loading, scaled to half the text's width.