Reproduction of:Unlearning implicit social biases during sleep (2015)

Richard Troise[1]

[1] Wilhelm-Wundt-University

Author Note

Add complete departmental affiliations for each author here. Each new line herein must be indented, like this line.

Enter author note here.

Correspondence concerning this article should be addressed to Richard Troise, Postal address. E-mail: my@email.com

Abstract

 One or two sentences providing a **basic introduction** to the field, comprehensible to a scientist in any discipline.

Keywords: keywords, more, another

Word count: X

Reproduction of:Unlearning implicit social biases during sleep (2015)

sample citation Hu et al. (2015)

second citation Muller and Barton (1989)

header

great essay

Methods

We report how we determined our sample size, all data exclusions (if any), all manipulations, and all measures in the study.
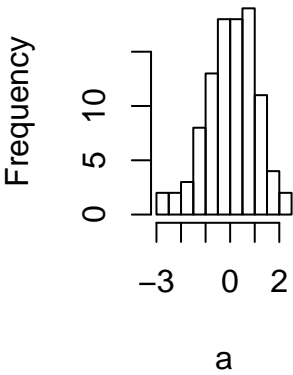
Participants

Material

Procedure

Data analysis

We used R (Version 3.5.0; R Core Team, 2018) and the R-package *papaja* (Version 0.1.0.9842; Aust & Barth, 2018) for all our analyses.

Results

Histogram of a

From figure 1.

Discussion

References

Aust, F., & Barth, M. (2018). *papaja: Create APA manuscripts with R Markdown.* Retrieved from https://github.com/crsh/papaja

Hu, X., Antony, J. W., Creery, J. D., Vargas, I. M., Bodenhausen, G. V., & Paller, K. A. (2015). Unlearning implicit social biases during sleep, *348*(6238), 1013–1015. doi:10.1126/science.aaa3841

Muller, K. E., & Barton, C. N. (1989). Approximate power for repeated-measures anova lacking sphericity. *Journal of the American Statistical Association*, *84*(406), 549–555. doi:10.1080/01621459.1989.10478802

R Core Team. (2018). *R: A language and environment for statistical computing.* Vienna, Austria: R Foundation for Statistical Computing. Retrieved from https://www.R-project.org/