The title

First Author[1]

[1] Wilhelm-Wundt-University

Course Title

Professor Name

Due Date

Author Note

Enter author note here.

The authors made the following contributions. First Author: Conceptualization.

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

13 **The title**

Table 1

Overview of the Included Papers for Hypothesis 1

Citation	Study Design	Population	Methods	Key Findings	Neural Regions	Academic Performance
Beilock et al. (2007)	Experimental	100 college students, mixed gender	Behavioral tasks, fMRI	Stereotype threat impairs working memory efficiency	Prefrontal cortex, phonological loop	Reduced performance on cognitive tasks under threat

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 4.4.1; R Core Team, 2024) and the R-packages *bib2df* (Version 1.1.2.0; Ottolinger, 2024), *dplyr* (Version 1.1.4; Wickham et al., 2023), *kableExtra* (Version 1.4.0; Zhu, 2024), *metagear* (Version 0.7; Lajeunesse, 2016), *papaja* (Version 0.1.2.9000; Aust & Barth, 2022), *RefManageR* (Version 1.4.0; McLean, 2017), *remotes* (Version 2.5.0; Csárdi et al., 2024), *revtools* (Version 0.4.1; Westgate, 2019), *shiny* (Version 1.8.1.1; Chang et al., 2024), *tibble* (Version 3.2.1; Müller & Wickham, 2023), and *tinylabels* (Version 0.2.4; Barth, 2023) for all our analyses.

Results

Discussion

References

Aust, F., & Barth, M. (2022). *papaja: Prepare reproducible APA journal articles with R Markdown.* https://github.com/crsh/papaja

Barth, M. (2023). *tinylabels: Lightweight variable labels.* https://cran.r-project.org/package=tinylabels

Chang, W., Cheng, J., Allaire, J., Sievert, C., Schloerke, B., Xie, Y., Allen, J., McPherson, J., Dipert, A., & Borges, B. (2024). *Shiny: Web application framework for r.* https://CRAN.R-project.org/package=shiny

Csárdi, G., Hester, J., Wickham, H., Chang, W., Morgan, M., & Tenenbaum, D. (2024). *Remotes: R package installation from remote repositories, including 'GitHub'.* https://CRAN.R-project.org/package=remotes

Lajeunesse, M. J. (2016). Facilitating systematic reviews, data extraction, and meta-analysis with the metagear package for r. *Methods in Ecology and Evolution, 7,* 323–330.

McLean, M. W. (2017). RefManageR: Import and manage BibTeX and BibLaTeX references in r. *The Journal of Open Source Software.* https://doi.org/10.21105/joss.00338

Müller, K., & Wickham, H. (2023). *Tibble: Simple data frames.* https://CRAN.R-project.org/package=tibble

Ottolinger, P. (2024). *bib2df: Parse a BibTeX file to a data frame.* https://CRAN.R-project.org/package=bib2df

R Core Team. (2024). *R: A language and environment for statistical computing.* R Foundation for Statistical Computing. https://www.R-project.org/

Westgate, M. J. (2019). Revtools: An r package to support article screening for evidence synthesis. *Research Synthesis Methods.* https://doi.org/10.1002/jrsm.1374

Wickham, H., François, R., Henry, L., Müller, K., & Vaughan, D. (2023). *Dplyr: A grammar of data manipulation.* https://CRAN.R-project.org/package=dplyr

Zhu, H. (2024). *kableExtra: Construct complex table with 'kable' and pipe syntax.* https://CRAN.R-project.org/package=kableExtra