

The title

First Author¹ & Ernst-August Doelle^{1,2}

¹ Wilhelm-Wundt-University

² Konstanz Business School

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 First Author, Postal address. E-mail: my@email.com

11

Abstract

12 Enter abstract here. Each new line herein must be indented, like this line.

13 *Keywords:* keywords

14 Word count: X

The title

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 3.4.2; R Core Team, 2017) and the R-packages *citr* (Version 0.2.0; Aust, 2016), *ggplot2* (Version 2.2.1; H. Wickham, 2009), *papaja* (Version 0.1.0.9655; Aust & Barth, 2017), *RefManageR* (Version 0.14.20; McLean, 2017), *rmarkdown* (Version 1.8; Allaire et al., 2017b), and *rticles* (Version 0.4.1; Allaire et al., 2017a) for all our analyses.

Results

Discussion

References

- Allaire, J., R Foundation, Wickham, H., Journal of Statistical Software, Xie, Y.,
Vaidyanathan, R., ... Yu, M. (2017a). *Rticles: Article formats for r markdown*.
Retrieved from <https://CRAN.R-project.org/package=rticles>
- Allaire, J., Xie, Y., McPherson, J., Luraschi, J., Ushey, K., Atkins, A., ... Chang, W.
(2017b). *Rmarkdown: Dynamic documents for r*. Retrieved from
<https://CRAN.R-project.org/package=rmarkdown>
- Aust, F. (2016). *Citr: 'RStudio' add-in to insert markdown citations*. Retrieved from
<https://CRAN.R-project.org/package=citr>
- Aust, F., & Barth, M. (2017). *papaja: Create APA manuscripts with R Markdown*.
Retrieved from <https://github.com/crsh/papaja>
- McLean, M. W. (2017). RefManageR: Import and manage bibtex and biblatex references in
r. *The Journal of Open Source Software*. doi:[10.21105/joss.00338](https://doi.org/10.21105/joss.00338)
- R Core Team. (2017). *R: A language and environment for statistical computing*. Vienna,
Austria: R Foundation for Statistical Computing. Retrieved from
<https://www.R-project.org/>
- Wickham, H. (2009). *Ggplot2: Elegant graphics for data analysis*. Springer-Verlag New York.
Retrieved from <http://ggplot2.org>

Table 1
Iris regression table.

Predictor	<i>b</i>	95% CI	<i>t</i> (146)	<i>p</i>
Intercept	1.04	[\$0.51\$, \$1.58\$]	3.85	< .001
Sepal Length	0.61	[\$0.48\$, \$0.73\$]	9.77	< .001
Petal Width	0.56	[\$0.32\$, \$0.80\$]	4.55	< .001
Petal Length	-0.59	[\$-0.71\$, \$-0.46\$]	-9.43	< .001