Running head: TITLE

1

### Something Clever...

Cameron S. Kay<sup>1</sup>, Stefania R. Ashby<sup>1</sup>, & Ashley L. Miller<sup>1</sup>

<sup>1</sup> University of Oregon

### Author Note

Correspondence concerning this article should be addressed to Cameron S. Kay, 1451 Onyx Street, Eugene, OR 97403. E-mail: ckay@uoregon.edu

## Abstract

TBD

Keywords: american, social media, internet, pew research center

#### Something Clever...

#### 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 3.5.1; R Core Team, 2018) and the R-packages bindrcpp (Version 0.2.2; Müller, 2018), cowplot (Version 0.9.3; Wilke, 2018), dplyr (Version 0.7.7; Wickham, François, Henry, & Müller, 2018), forcats (Version 0.3.0; Wickham, 2018a), ggplot2 (Version 3.1.0; Wickham, 2016), here (Version 0.1; Müller, 2017), lme4 (Version 1.1.18.1; Bates, Mächler, Bolker, & Walker, 2015), lmerTest (Version 3.0.1; Kuznetsova, Brockhoff, & Christensen, 2017), lubridate (Version 1.7.4; Grolemund & Wickham, 2011), magrittr (Version 1.5; Bache & Wickham, 2014), Matrix (Version 1.2.14; Bates & Maechler, 2018), pander (Version 0.6.2; Daróczi & Tsegelskyi, 2018), papaja (Version 0.1.0.9842; Aust & Barth, 2018), purrr (Version 0.2.5; Henry & Wickham, 2018), readr (Version 1.1.1; Wickham, Hester, & Francois, 2017), rio (Version 0.5.10; C.-h. Chan, Chan, Leeper, & Becker, 2018), stringr (Version 1.3.1; Wickham, 2018b), tibble (Version 1.4.2; Müller & Wickham, 2018), tidyr (Version 0.8.1; Wickham & Henry, 2018), tidyverse (Version 1.2.1; Wickham, 2017), and wesanderson (Version 0.3.6; Ram & Wickham, 2018) for all our analyses.

## Results

# Discussion

#### References

- Aust, F., & Barth, M. (2018). papaja: Create APA manuscripts with R Markdown.

  Retrieved from https://github.com/crsh/papaja
- Bache, S. M., & Wickham, H. (2014). *Magrittr: A forward-pipe operator for r*. Retrieved from https://CRAN.R-project.org/package=magrittr
- Bates, D., & Maechler, M. (2018). *Matrix: Sparse and dense matrix classes and methods*.

  Retrieved from https://CRAN.R-project.org/package=Matrix
- Bates, D., Mächler, M., Bolker, B., & Walker, S. (2015). Fitting linear mixed-effects models using lme4. *Journal of Statistical Software*, 67(1), 1–48. doi:10.18637/jss.v067.i01
- Chan, C.-h., Chan, G. C., Leeper, T. J., & Becker, J. (2018). Rio: A swiss-army knife for data file i/o.
- Daróczi, G., & Tsegelskyi, R. (2018). *Pander: An r 'pandoc' writer*. Retrieved from https://CRAN.R-project.org/package=pander
- Grolemund, G., & Wickham, H. (2011). Dates and times made easy with lubridate.

  \*Journal of Statistical Software, 40(3), 1–25. Retrieved from http://www.jstatsoft.org/v40/i03/
- Henry, L., & Wickham, H. (2018). Purr: Functional programming tools. Retrieved from https://CRAN.R-project.org/package=purrr
- Kuznetsova, A., Brockhoff, P. B., & Christensen, R. H. B. (2017). lmerTest package: Tests in linear mixed effects models. *Journal of Statistical Software*, 82(13), 1–26. doi:10.18637/jss.v082.i13
- Müller, K. (2017). Here: A simpler way to find your files. Retrieved from https://CRAN.R-project.org/package=here
- Müller, K. (2018). Bindrepp: An 'repp' interface to active bindings. Retrieved from

- https://CRAN.R-project.org/package=bindrcpp
- Müller, K., & Wickham, H. (2018). *Tibble: Simple data frames*. Retrieved from https://CRAN.R-project.org/package=tibble
- 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/
- Ram, K., & Wickham, H. (2018). Wesanderson: A wes anderson palette generator.

  Retrieved from https://CRAN.R-project.org/package=wesanderson
- Wickham, H. (2016). *Ggplot2: Elegant graphics for data analysis*. Springer-Verlag New York. Retrieved from http://ggplot2.org
- Wickham, H. (2017). *Tidyverse: Easily install and load the 'tidyverse'*. Retrieved from https://CRAN.R-project.org/package=tidyverse
- Wickham, H. (2018a). Forcats: Tools for working with categorical variables (factors).

  Retrieved from https://CRAN.R-project.org/package=forcats
- Wickham, H. (2018b). Stringr: Simple, consistent wrappers for common string operations.

  Retrieved from https://CRAN.R-project.org/package=stringr
- Wickham, H., & Henry, L. (2018). Tidyr: Easily tidy data with 'spread()' and 'gather()' functions. Retrieved from https://CRAN.R-project.org/package=tidyr
- Wickham, H., François, R., Henry, L., & Müller, K. (2018). *Dplyr: A grammar of data manipulation*. Retrieved from https://CRAN.R-project.org/package=dplyr
- Wickham, H., Hester, J., & Francois, R. (2017). Readr: Read rectangular text data.

  Retrieved from https://CRAN.R-project.org/package=readr
- Wilke, C. O. (2018). Cowplot: Streamlined plot theme and plot annotations for 'ggplot2'.

  Retrieved from https://CRAN.R-project.org/package=cowplot