

1 Personality and political beliefs across the lifespan

2 Sarah Dimakis¹, Meghan Siritzky¹, & Jamie Yellowtail¹

3 ¹ University of Oregon

4 Author Note

5 This project was completed as part of the EDLD Introduction to Data Science class
6 at the University of Oregon.

7 Correspondence concerning this article should be addressed to Sarah Dimakis,
8 University of Oregon, Eugene, OR. E-mail: sdimakis@uoregon.edu

Abstract

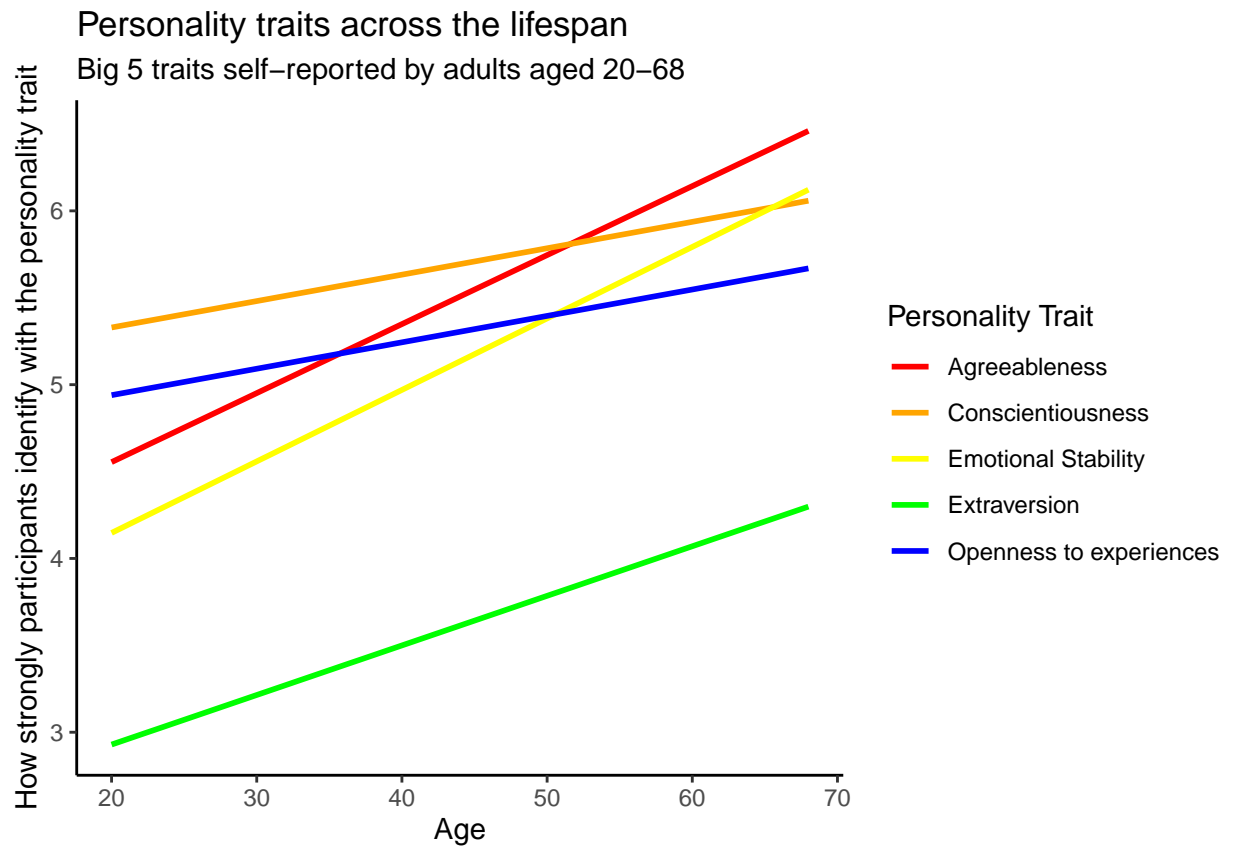
9

10 Someone should write an abstract

11 *Keywords:* keywords

12 Word count: X

Personality and political beliefs across the lifespan



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 3.6.1; R Core Team, 2019) and the R-packages *dplyr* (Version 0.8.3; Wickham, François, Henry, & Müller, 2019), *forcats* (Version 0.4.0; Wickham, 2019a), *ggplot2* (Version 3.2.1; Wickham, 2016), *here* (Version 0.1; Müller, 2017), *papaja*

24 (Version 0.1.0.9842; Aust & Barth, 2018), *psych* (Version 1.8.12; Revelle, 2018), *purrr*
25 (Version 0.3.3; Henry & Wickham, 2019), *readr* (Version 1.3.1; Wickham, Hester, &
26 Francois, 2018), *rio* (Version 0.5.16; C.-h. Chan, Chan, Leeper, & Becker, 2018), *stringr*
27 (Version 1.4.0; Wickham, 2019b), *tibble* (Version 2.1.3; Müller & Wickham, 2019), *tidyr*
28 (Version 1.0.0; Wickham & Henry, 2019), and *tidyverse* (Version 1.2.1; Wickham, 2017) for
29 all our analyses.

30

Results

31

Discussion

References

- Aust, F., & Barth, M. (2018). *papaja: Create APA manuscripts with R Markdown*. Retrieved from <https://github.com/crsh/papaja>
- Chan, C.-h., Chan, G. C., Leeper, T. J., & Becker, J. (2018). *Rio: A swiss-army knife for data file i/o*.
- Henry, L., & Wickham, H. (2019). *Purrr: Functional programming tools*. Retrieved from <https://CRAN.R-project.org/package=purrr>
- Müller, K. (2017). *Here: A simpler way to find your files*. Retrieved from <https://CRAN.R-project.org/package=here>
- Müller, K., & Wickham, H. (2019). *Tibble: Simple data frames*. Retrieved from <https://CRAN.R-project.org/package=tibble>
- R Core Team. (2019). *R: A language and environment for statistical computing*. Vienna, Austria: R Foundation for Statistical Computing. Retrieved from <https://www.R-project.org/>
- Revelle, W. (2018). *Psych: Procedures for psychological, psychometric, and personality research*. Evanston, Illinois: Northwestern University. Retrieved from <https://CRAN.R-project.org/package=psych>
- Wickham, H. (2016). *Ggplot2: Elegant graphics for data analysis*. Springer-Verlag New York. Retrieved from <https://ggplot2.tidyverse.org>
- Wickham, H. (2017). *Tidyverse: Easily install and load the 'tidyverse'*. Retrieved from <https://CRAN.R-project.org/package=tidyverse>
- Wickham, H. (2019a). *Forcats: Tools for working with categorical variables (factors)*. Retrieved from <https://CRAN.R-project.org/package=forcats>
- Wickham, H. (2019b). *Stringr: Simple, consistent wrappers for common string operations*.

- 56 Retrieved from <https://CRAN.R-project.org/package=stringr>
- 57 Wickham, H., & Henry, L. (2019). *Tidyr: Tidy messy data*. Retrieved from
58 <https://CRAN.R-project.org/package=tidyr>
- 59 Wickham, H., François, R., Henry, L., & Müller, K. (2019). *Dplyr: A grammar of data*
60 *manipulation*. Retrieved from <https://CRAN.R-project.org/package=dplyr>
- 61 Wickham, H., Hester, J., & François, R. (2018). *Readr: Read rectangular text data*.
62 Retrieved from <https://CRAN.R-project.org/package=readr>