

The preliminary Romanian adaptation study of the Primal Beliefs Inventory

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Abstract

23

24 One or two sentences

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Methods

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

Participants

For the **first sample**, *1228 data* were collected between 2021-08-03 and 2021-12-31, 93.08% online, 56.60% were female, age between 15 years and 75 years ($m=38.52$, $sd=12.15$). Between 2022-01-01 and 2022-11-16, *1326 data* were collected for the **second sample**, 92.91% online, and 52.41% female, age between 15 years and 73 years ($m=33.55$, $sd=11.58$).

Material

Procedure

Data analysis

We used R (Version 4.3.0; R Core Team, 2022) and the R-packages *dplyr* (Version 1.1.2; Wickham, François, Henry, & Müller, 2022), *lubridate* (Version 1.9.2; Grolemund & Wickham, 2011), *papaja* (Version 0.1.1; Aust & Barth, 2022), *readxl* (Version 1.4.2; Wickham & Bryan, 2022), *timechange* (Version 0.2.0; Spinu, 2022), and *tinylabels* (Version 0.2.3; Barth, 2022) for all our analyses.

Results

Reliability analysis

Discussion

References

- 47
- 48 Aust, F., & Barth, M. (2022). *papaja: Prepare reproducible APA journal articles with R*
49 *Markdown*. Retrieved from <https://github.com/crsh/papaja>
- 50 Barth, M. (2022). *tinylabels: Lightweight variable labels*. Retrieved from [https://cran.r-](https://cran.r-project.org/package=tinylabels)
51 [project.org/package=tinylabels](https://cran.r-project.org/package=tinylabels)
- 52 Grolemund, G., & Wickham, H. (2011). Dates and times made easy with lubridate. *Journal*
53 *of Statistical Software*, 40(3), 1–25. Retrieved from <https://www.jstatsoft.org/v40/i03/>
- 54 R Core Team. (2022). *R: A language and environment for statistical computing*. Vi-
55 enna, Austria: R Foundation for Statistical Computing. Retrieved from [https://www.R-](https://www.R-project.org/)
56 [project.org/](https://www.R-project.org/)
- 57 Spinu, V. (2022). *Timechange: Efficient manipulation of date-times*. Retrieved from [https:](https://CRAN.R-project.org/package=timechange)
58 [//CRAN.R-project.org/package=timechange](https://CRAN.R-project.org/package=timechange)
- 59 Wickham, H., & Bryan, J. (2022). *Readxl: Read excel files*. Retrieved from [https://CRAN.R-](https://CRAN.R-project.org/package=readxl)
60 [project.org/package=readxl](https://CRAN.R-project.org/package=readxl)
- 61 Wickham, H., François, R., Henry, L., & Müller, K. (2022). *Dplyr: A grammar of data*
62 *manipulation*. Retrieved from <https://CRAN.R-project.org/package=dplyr>