

Can household living conditions affect life satisfaction?

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Abstract

TODO

Introduction

Full code and data supporting this analysis is available at: <https://github.com/hyunbani/household-living-conditions-and-life-satisfaction>

Data

Model

Results

Discussion

References

- R Core Team (2020). R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. URL <https://www.R-project.org/>.
- JJ Allaire and Yihui Xie and Jonathan McPherson and Javier Luraschi and Kevin Ushey and Aron Atkins and Hadley Wickham and Joe Cheng and Winston Chang and Richard Iannone (2020). rmarkdown: Dynamic Documents for R. R package version 2.3. URL <https://rmarkdown.rstudio.com>.
- Yihui Xie and J.J. Allaire and Garrett Golemund (2018). R Markdown: The Definitive Guide. Chapman and Hall/CRC. ISBN 9781138359338. URL <https://bookdown.org/yihui/rmarkdown>.
- Wickham et al., (2019). Welcome to the tidyverse. Journal of Open Source Software, 4(43), 1686. URL <https://doi.org/10.21105/joss.01686>
- Paul-Christian Bürkner (2017). brms: An R Package for Bayesian Multilevel Models Using Stan. Journal of Statistical Software, 80(1), 1-28. doi:10.18637/jss.v080.i01
- Paul-Christian Bürkner (2018). Advanced Bayesian Multilevel Modeling with the R Package brms. The R Journal, 10(1), 395-411. doi:10.32614/RJ-2018-017

- Canadian General Social Surveys (2017). General social survey on Family (cycle 31). URL <https://www23.statcan.gc.ca/imdb/p2SV.pl?Function=getSurvey&Id=335816>
- Stan Development Team (2020). RStan: the R interface to Stan. R package version 2.21.1. URL <http://mc-stan.org/>.