

This paper uses Google search terms containing offensive language as a proxy measure for racial animus. Following the practice of similar works (Stephens-Davidowitz 2014; Chae, Clouston, Hatzenbuehler, et al. 2015; Chae, Clouston, Martz, et al. 2018; Isoya and Yamada 2021), I use coded language to refer to these terms. The words themselves can be found in Table ??

1 Introduction

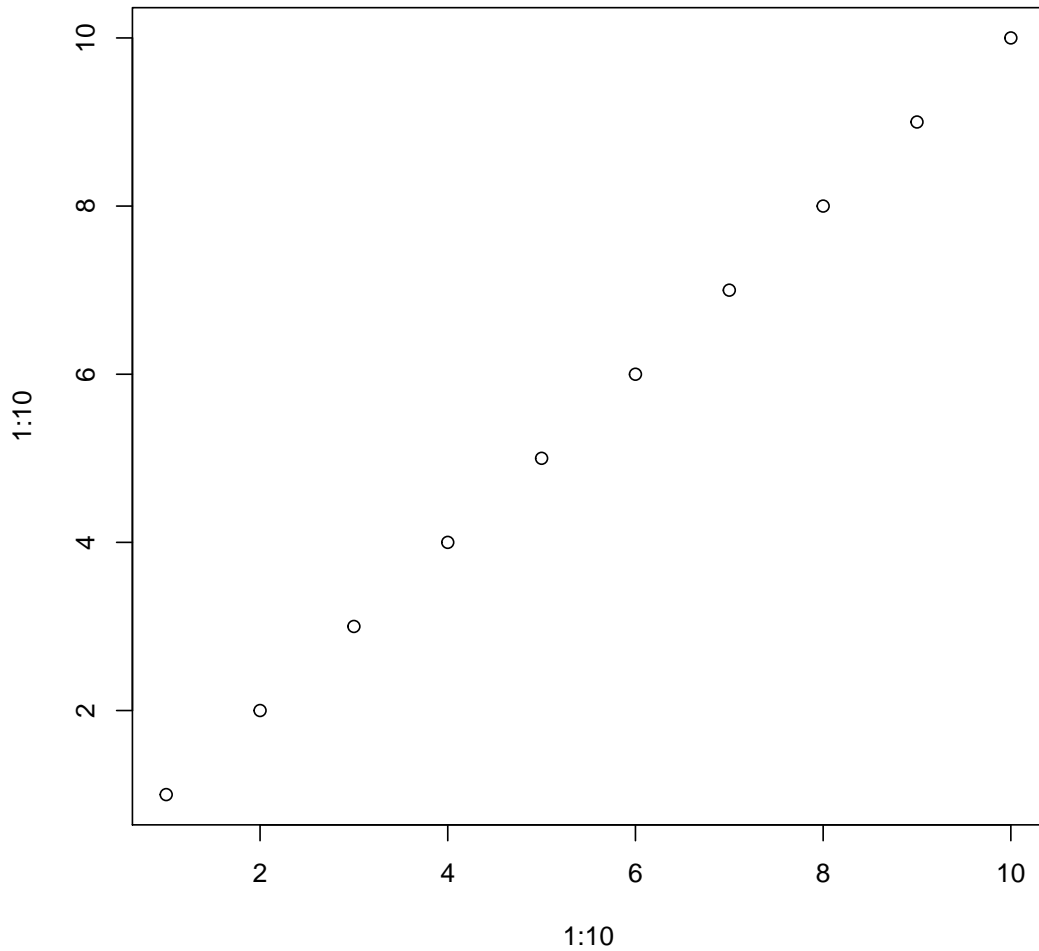
2 Methods

Large-scale reproducibility surveys of major social science journals often reveal that many, if not most papers contain results that can not be replicated

that the original results can't be replicated (Nuijten et al. 2015; Eubank 2016).

This paper was written using Sweave and Kintr (Xie 2014). The analysis routines were tested using the *testthat* package in R (Wickham 2011) and the *unittest* module in Python (Van Rossum and Drake 2009).

```
plot(1:10, 1:10)
```



References

- Chae, David H., Sean Clouston, Mark L. Hatzenbuehler, et al. (Apr. 2015). “Association between an Internet-Based Measure of Area Racism and Black Mortality”. In: *PLOS ONE* 10.4. Ed. by Hajo Zeeb, e0122963.
- Chae, David H., Sean Clouston, Connor D. Martz, et al. (Feb. 2018). “Area racism and birth outcomes among Blacks in the United States”. In: *Social Science & Medicine* 199, pp. 49–55.
- Eubank, Nicholas (Apr. 2016). “Lessons from a Decade of Replications at the Quarterly Journal of Political Science”. In: *PS: Political Science & Politics* 49.02, pp. 273–276.

- Isoya, Hidehito and Hiroyuki Yamada (Mar. 2021). “Hidden internet-based measure of discrimination and mental health of Black people”. In: *Social Science & Medicine* 273, p. 113776.
- Nuijten, Michèle B. et al. (Oct. 2015). “The prevalence of statistical reporting errors in psychology (1985–2013)”. In: *Behavior Research Methods* 48.4, pp. 1205–1226.
- Stephens-Davidowitz, Seth (Oct. 2014). “The cost of racial animus on a black candidate: Evidence using Google search data”. In: *Journal of Public Economics* 118, pp. 26–40.
- Van Rossum, Guido and Fred L. Drake (2009). *Python 3 Reference Manual*. Scotts Valley, CA: CreateSpace.
- Wickham, Hadley (2011). “testthat: Get Started with Testing”. In: *The R Journal* 3, pp. 5–10.
- Xie, Yihui (2014). “knitr: A Comprehensive Tool for Reproducible Research in R”. In: *Implementing Reproducible Computational Research*. Ed. by Victoria Stodden, Friedrich Leisch, and Roger D. Peng. ISBN 978-1466561595. Chapman and Hall/CRC.