forecasting_election2020

Alen Mitrovski, Xiaoyan Yang, Matthew Wankiewicz

November 2nd, 2020

Abstract

First sentence. Second sentence. Third sentence. Fourth sentence.

Keywords: Forecasting, US 2020 Election, Trump, Biden;

We have used R Core Team [2019] and Wickham et al. [2019] so far

Data is from Ruggles et al. [2020] and from Tausanovitch and Vavreck [2020]

References

R Core Team. *R: A Language and Environment for Statistical Computing.* R Foundation for Statistical Computing, Vienna, Austria, 2019. URL https://www.R-project.org/.

Steven Ruggles, Sarah Flood, Ronald Goeken, Josiah Grover, Erin Meyer, Jose Pacas, and Matthew Sobek. *IPUMS USA: Version 10.0 [dataset].* Minneapolis, MN: IPUMS, 2020. URL https://doi.org/10.18128/D010.V10.0.

Chris Tausanovitch and Lynn Vavreck. *Democracy Fund + UCLA Nationscape.* October 10-17, 2019 (version 20200814), 2020. URL https://www.voterstudygroup.org/publication/nationscape-data-set.

Hadley Wickham, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D'Agostino McGowan, Romain François, Garrett Grolemund, Alex Hayes, Lionel Henry, Jim Hester, Max Kuhn, Thomas Lin Pedersen, Evan Miller, Stephan Milton Bache, Kirill Müller, Jeroen Ooms, David Robinson, Dana Paige Seidel, Vitalie Spinu, Kohske Takahashi, Davis Vaughan, Claus Wilke, Kara Woo, and Hiroaki Yutani. Welcome to the tidyverse. *Journal of Open Source Software*, 4(43):1686, 2019. doi: 10.21105/joss.01686.