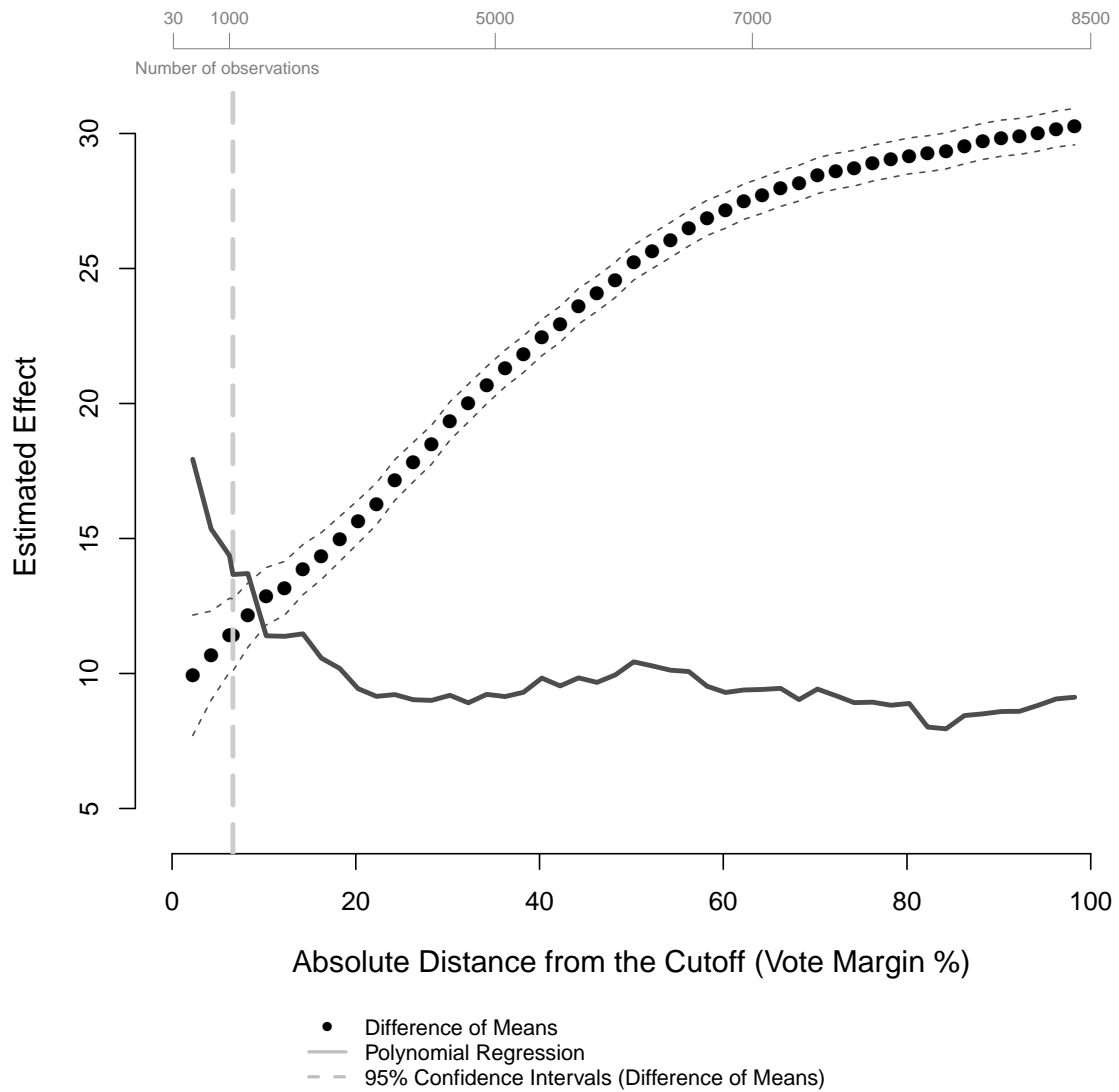


# Online Appendix: Graphical Presentation of Regression Discontinuity Results

## List of Figures

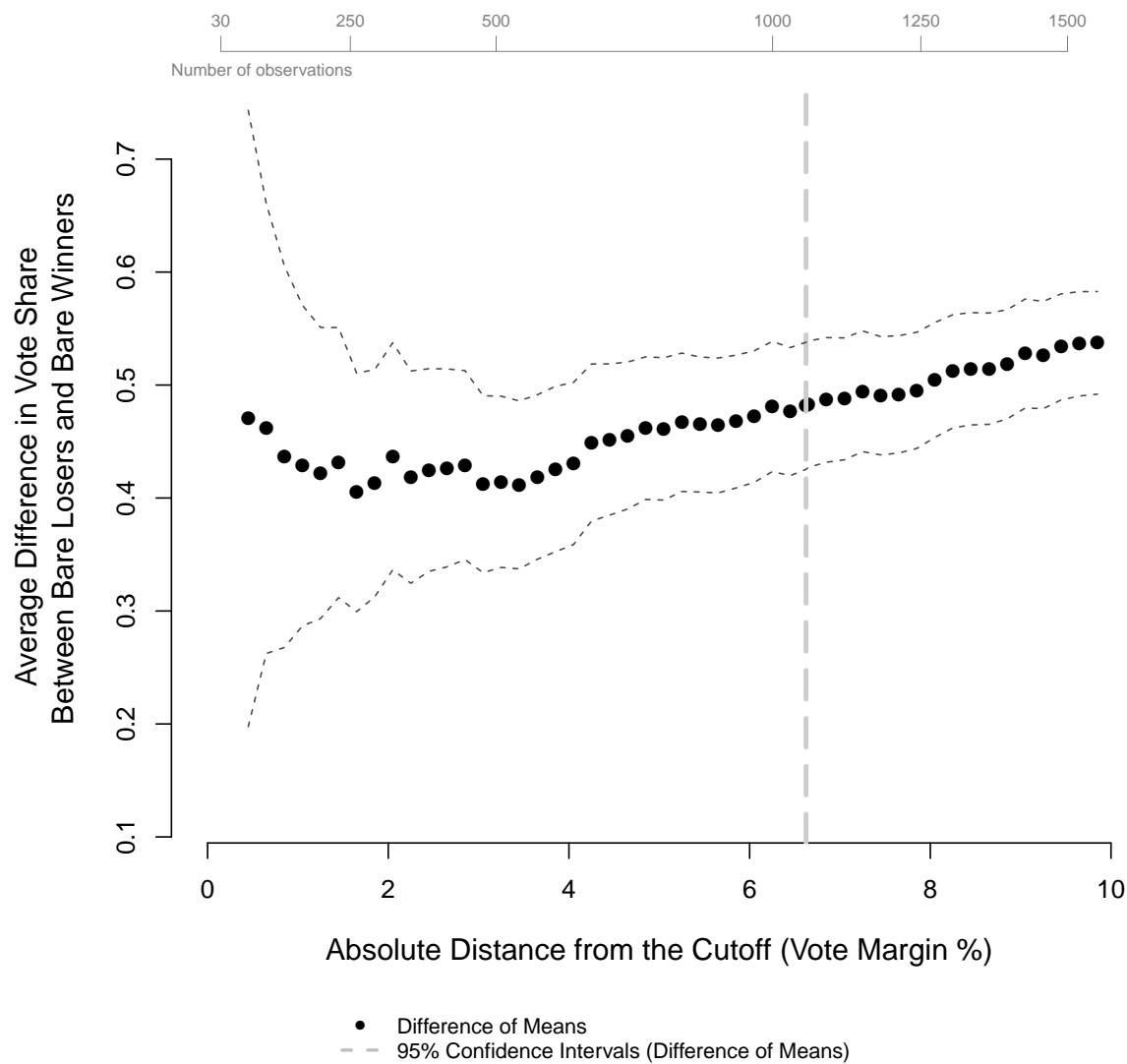
A.1	Mean vote share difference between winners and losers by Democratic margin of victory in previous election, from 1942 to 2008. . . . .	3
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Figure A.1: Mean vote share difference between winners and losers by Democratic margin of victory in previous election, from 1942 to 2008.



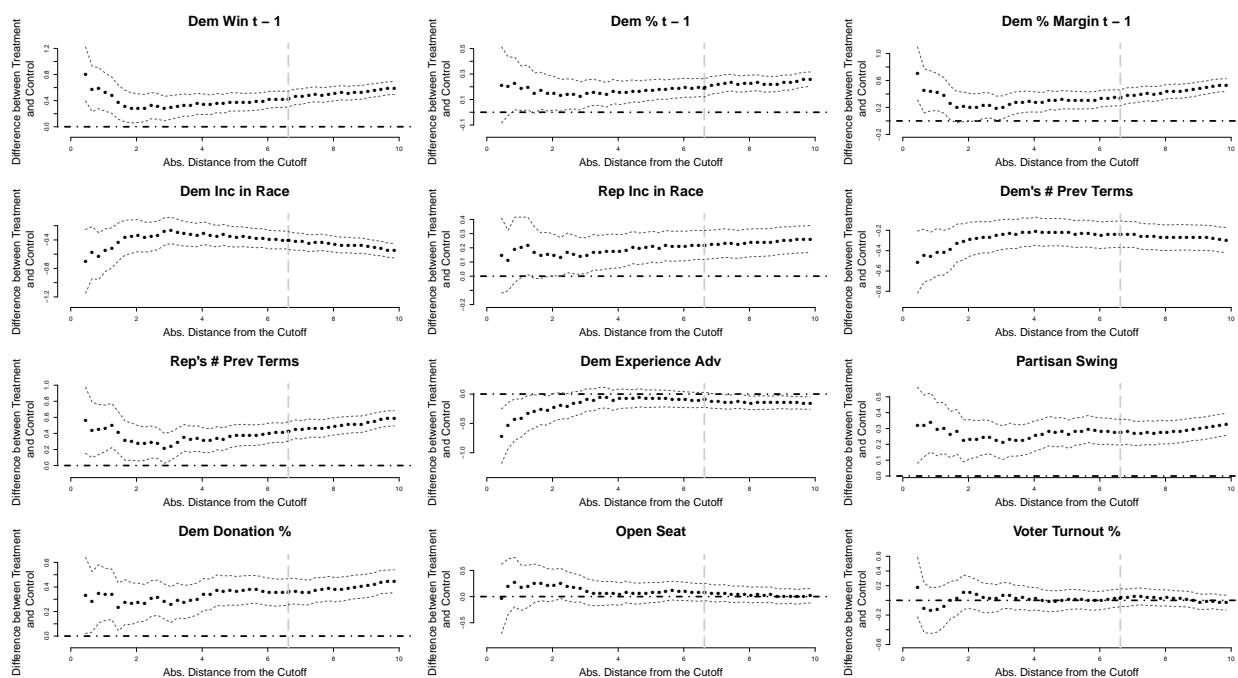
Note: Dashed gray line at the optimal bandwidth estimated by the method of Imbens and Kalyanaraman (2011). Differently than our plots in the main text, we present results for the entire range of the running variable because it is common practice in regression-discontinuity designs that use polynomial regression models to use the full dataset.

Figure A.2: Mean standardized vote share difference between winners and losers by Democratic margin of victory in previous election, from 1942 to 2008



Note: Dashed gray line at the optimal bandwidth estimated by the method of Imbens and Kalyanaraman (2011).

Figure A.3: Tests for balance: Standardized difference of means of pre-treatment covariates by Democratic margin of victory (95% confidence intervals).



Note: Dashed gray line at the optimal bandwidth estimated by the method of Imbens and Kalyanaraman (2011). U.S. House of Representatives, from 1942 to 2008.

## References

Imbens, Guido and Karthik Kalyanaraman. 2011. “Optimal Bandwidth Choice for the Regression Discontinuity Estimator.” *The Review of Economic Studies* 79(3):933–959.