

Predicting Presidential and Other Multistage Election Outcomes Using Pre-Election Polls

American Statistician

62, 1-10

DOI: 10.1198/000313008x267820

Citation Report

#	ARTICLE	IF	CITATIONS
1	Florida 2006: Can statistics tell us who won congressional district-13?. Chance, 2008, 21, 18-24.	0.2	6
2	Florida 2006: Can Statistics Tell Us Who Won Congressional District-13?. Chance, 2008, 21, 18-24.	0.2	3
3	Retrospectives: Guinnessometrics: The Economic Foundation of "Student's t". Journal of Economic Perspectives, 2008, 22, 199-216.	5.9	48
4	Training a New Generation of Biostatisticians: A Successful Consortium Model. Journal of Statistics Education, 2009, 17, .	1.4	6
5	Exploring Task- and Student-Related Factors in the Method of Propositional Manipulation (MPM). Journal of Statistics Education, 2011, 19, .	1.4	10
7	Measuring World-class Excellence and the Global Obsession with Rankings. , 2011, , .		9
8	Estimating Constituency Preferences from Sparse Survey Data Using Auxiliary Geographic Information. Political Analysis, 2011, 19, 455-470.	3.3	33
9	A Service Perspective on the Marketization of Undergraduate Education. Service Science, 2011, 3, 110-126.	1.3	12
10	The effectiveness of propositional manipulation as a lecturing method in the statistics knowledge domain. Instructional Science, 2013, 41, 1127-1140.	2.0	3
11	Dynamic Bayesian Forecasting of Presidential Elections in the States. Journal of the American Statistical Association, 2013, 108, 124-134.	3.1	103
12	Handbook of Causal Analysis for Social Research. Handbooks of Sociology and Social Research, 2013, , .	0.1	53
13	Hierarchical Bayesian Prediction Methods in Election Politics: Introduction and Major Test. Journal of Political Marketing, 2013, 12, 275-305.	2.0	3
14	Capturing the Two Dimensions of Residential Segregation at the Neighborhood Level for Health Research. Frontiers in Public Health, 2014, 2, 118.	2.7	27
15	Crowdsourcing taste research: genetic and phenotypic predictors of bitter taste perception as a model. Frontiers in Integrative Neuroscience, 2014, 8, 33.	2.1	80
19	Complexity, Novelty, and Ethical Judgment by Entrepreneurs. SSRN Electronic Journal, 2015, , .	0.4	0
20	Predicting Elections:ÂConsidering Tools to Pool the Polls. Public Opinion Quarterly, 2015, 79, 594-619.	1.6	17
21	Forecasting the 2012 and 2014 Elections Using Bayesian Prediction and Optimization. SAGE Open, 2015, 5, 215824401557972.	1.7	1
22	Knowledge translation in biostatistics: a survey of current practices, preferences, and barriers to the dissemination and uptake of new statistical methods. Statistics in Medicine, 2016, 35, 805-818.	1.6	13

#	ARTICLE	IF	CITATIONS
23	Multilevel multiple imputation: A review and evaluation of joint modeling and chained equations imputation.. Psychological Methods, 2016, 21, 222-240.	3.5	123
24	A Qualitative Analysis of the Effects of Victimization History and Sexual Attitudes on Women's Hypothetical Sexual Assault Scripts. Violence Against Women, 2017, 23, 46-66.	1.7	5
25	A Comparison of Methods for Creating Multiple Imputations of Nominal Variables. Multivariate Behavioral Research, 2017, 52, 290-304.	3.1	6
26	Practical Application of Linear Growth Measurements in Clinical Research in Low- and Middle-Income Countries. Hormone Research in Paediatrics, 2017, 88, 79-90.	1.8	22
27	Strategic Communication in U.S. Higher Education: Testing Congruity Effects of University Identity and Image Among Parents of Prospective Students. International Journal of Strategic Communication, 2018, 12, 308-327.	2.0	10
29	Tracking the Impact of Media on Voter Choice in Real Time: A Bayesian Dynamic Joint Model. Journal of the American Statistical Association, 2018, 113, 1457-1475.	3.1	0
30	The Functions and Dysfunctions of College Rankings: An Analysis of Institutional Expenditure. Research in Higher Education, 2018, 59, 54-87.	1.7	37
31	Two Lines: A Valid Alternative to the Invalid Testing of U-Shaped Relationships With Quadratic Regressions. Advances in Methods and Practices in Psychological Science, 2018, 1, 538-555.	9.4	173
32	Two-Lines: A Valid Alternative to the Invalid Testing of U-Shaped Relationships with Quadratic Regressions. SSRN Electronic Journal, 0, , .	0.4	13
33	Revascularization Time in Liver Transplantation: Independent Prediction of Inferior Short- and Long-term Outcomes by Prolonged Graft Implantation. Transplantation, 2018, 102, 2038-2055.	1.0	26
34	Non-adherence to basal insulin among patients with type 2 diabetes in a US managed care population: Results from a patient survey. Diabetes, Obesity and Metabolism, 2018, 20, 2700-2704.	4.4	12
35	Enabling people to lower barriers with a codesign prototyping approach: sex education for upper-elementary students at home. Design Journal, 2019, 22, 539-551.	0.8	3
36	The Gifted Gap, STEM Education, and Economic Immobility. Journal of Advanced Academics, 2019, 30, 203-231.	1.1	35
37	Subjecthood and linear order in linguistic encoding: Evidence from the real-time production of wh-questions in English and Mandarin Chinese. Journal of Memory and Language, 2019, 105, 60-75.	2.1	3
38	A framework for improving electoral forecasting based on time-aware polling. Social Network Analysis and Mining, 2020, 10, 1.	2.8	2
39	Corporate spin-offs's success factors: management lessons from a comparative empirical analysis with research-based spin-offs. Review of Managerial Science, 2021, 15, 1767-1796.	7.1	2
40	Modeling undecided voters to forecast elections: From bandwagon behavior and the spiral of silence perspective. International Journal of Forecasting, 2021, 37, 461-483.	6.5	5
41	Electoral forecasting using a novel temporal attenuation model: Predicting the US presidential elections. Expert Systems With Applications, 2021, 182, 115289.	7.6	3

#	ARTICLE	IF	CITATIONS
42	What You Can Learn from Wrong Causal Models. Handbooks of Sociology and Social Research, 2013, , 403-424.	0.1	6
43	A Bayesian Model for the Prediction of United States Presidential Elections. SIAM Undergraduate Research Online, 0, 12, .	0.2	0
44	Interpreting a standardized and normalized measure of neighborhood socioeconomic status for a better understanding of health differences. Archives of Public Health, 2021, 79, 226.	2.4	2