

Gary King

List of Publications by Year in descending order

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103
papers

34,529
citations

28190

55
h-index

38300

95
g-index

110
all docs

110
docs citations

110
times ranked

24813
citing authors

#	ARTICLE	IF	CITATIONS
1	Designing Social Inquiry. , 1994, , .		4,066
2	Matching as Nonparametric Preprocessing for Reducing Model Dependence in Parametric Causal Inference. Political Analysis, 2007, 15, 199-236.	2.8	2,997
3	Logistic Regression in Rare Events Data. Political Analysis, 2001, 9, 137-163.	2.8	2,955
4	Making the Most of Statistical Analyses: Improving Interpretation and Presentation. American Journal of Political Science, 2000, 44, 347.	2.9	2,429
5	Causal Inference without Balance Checking: Coarsened Exact Matching. Political Analysis, 2012, 20, 1-24.	2.8	2,218
6	The Parable of Google Flu: Traps in Big Data Analysis. Science, 2014, 343, 1203-1205.	6.0	1,946
7	How Censorship in China Allows Government Criticism but Silences Collective Expression. American Political Science Review, 2013, 107, 326-343.	2.6	1,375
8	Analyzing Incomplete Political Science Data: An Alternative Algorithm for Multiple Imputation. American Political Science Review, 2001, 95, 49-69.	2.6	1,360
9	Cem: Coarsened Exact Matching in Stata. The Stata Journal, 2009, 9, 524-546.	0.9	1,126
10	Why Propensity Scores Should Not Be Used for Matching. Political Analysis, 2019, 27, 435-454.	2.8	839
11	Enhancing the Validity and Cross-Cultural Comparability of Measurement in Survey Research. American Political Science Review, 2004, 98, 191-207.	2.6	736
12	Multivariate Matching Methods That Are Monotonic Imbalance Bounding. Journal of the American Statistical Association, 2011, 106, 345-361.	1.8	691
13	Why Are American Presidential Election Campaign Polls So Variable When Votes Are So Predictable?. British Journal of Political Science, 1993, 23, 409-451.	2.2	674
14	What to Do about Missing Values in Timeâ€Series Crossâ€Section Data. American Journal of Political Science, 2010, 54, 561-581.	2.9	638
15	Misunderstandings Between Experimentalists and Observationalists about Causal Inference. Journal of the Royal Statistical Society Series A: Statistics in Society, 2008, 171, 481-502.	0.6	630
16	Explaining Rare Events in International Relations. International Organization, 2001, 55, 693-715.	3.6	607
17	How the Chinese Government Fabricates Social Media Posts for Strategic Distraction, Not Engaged Argument. American Political Science Review, 2017, 111, 484-501.	2.6	580
18	A Method of Automated Nonparametric Content Analysis for Social Science. American Journal of Political Science, 2010, 54, 229-247.	2.9	540

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19	The Dangers of Extreme Counterfactuals. <i>Political Analysis</i> , 2006, 14, 131-159.	2.8	381
20	Statistical Models for Political Science Event Counts: Bias in Conventional Procedures and Evidence for the Exponential Poisson Regression Model. <i>American Journal of Political Science</i> , 1988, 32, 838.	2.9	375
21	Ensuring the Data-Rich Future of the Social Sciences. <i>Science</i> , 2011, 331, 719-721.	6.0	373
22	Comparing Incomparable Survey Responses: Evaluating and Selecting Anchoring Vignettes. <i>Political Analysis</i> , 2007, 15, 46-66.	2.8	285
23	A Unified Model of Cabinet Dissolution in Parliamentary Democracies. <i>American Journal of Political Science</i> , 1990, 34, 846.	2.9	279
24	An Automated Information Extraction Tool for International Conflict Data with Performance as Good as Human Coders: A Rare Events Evaluation Design. <i>International Organization</i> , 2003, 57, 617-642.	3.6	271
25	Toward a Common Framework for Statistical Analysis and Development. <i>Journal of Computational and Graphical Statistics</i> , 2008, 17, 892-913.	0.9	257
26	Variance Specification in Event Count Models: From Restrictive Assumptions to a Generalized Estimator. <i>American Journal of Political Science</i> , 1989, 33, 762.	2.9	240
27	Public policy for the poor? A randomised assessment of the Mexican universal health insurance programme. <i>Lancet, The</i> , 2009, 373, 1447-1454.	6.3	232
28	Reverse-engineering censorship in China: Randomized experimentation and participant observation. <i>Science</i> , 2014, 345, 1251-1222.	6.0	232
29	A Statistical Model for Multiparty Electoral Data. <i>American Political Science Review</i> , 1999, 93, 15-32.	2.6	225
30	How the news media activate public expression and influence national agendas. <i>Science</i> , 2017, 358, 776-780.	6.0	217
31	Improving Forecasts of State Failure. <i>World Politics</i> , 2001, 53, 623-658.	1.8	210
32	Improving Quantitative Studies of International Conflict: A Conjecture. <i>American Political Science Review</i> , 2000, 94, 21-35.	2.6	192
33	When Can History Be Our Guide? The Pitfalls of Counterfactual Inference. <i>International Studies Quarterly</i> , 2007, 51, 183-210.	0.8	189
34	Enhancing Democracy Through Legislative Redistricting. <i>American Political Science Review</i> , 1994, 88, 541-559.	2.6	181
35	An Introduction to the Dataverse Network as an Infrastructure for Data Sharing. <i>Sociological Methods and Research</i> , 2007, 36, 173-199.	4.3	180
36	The Essential Role of Pair Matching in Cluster-Randomized Experiments, with Application to the Mexican Universal Health Insurance Evaluation. <i>Statistical Science</i> , 2009, 24, .	1.6	177

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37	How Robust Standard Errors Expose Methodological Problems They Do Not Fix, and What to Do About It. <i>Political Analysis</i> , 2015, 23, 159-179.	2.8	169
38	A Unified Method of Evaluating Electoral Systems and Redistricting Plans. <i>American Journal of Political Science</i> , 1994, 38, 514.	2.9	165
39	Democratic Representation and Partisan Bias in Congressional Elections. <i>American Political Science Review</i> , 1987, 81, 1251-1273.	2.6	147
40	Replication, Replication. <i>PS - Political Science and Politics</i> , 1995, 28, 444-452.	0.3	145
41	Improving Quantitative Studies of International Conflict: A Conjecture. <i>American Political Science Review</i> , 2000, 94, 21.	2.6	136
42	Estimating risk and rate levels, ratios and differences in case-control studies. <i>Statistics in Medicine</i> , 2002, 21, 1409-1427.	0.8	135
43	Ordinary Economic Voting Behavior in the Extraordinary Election of Adolf Hitler. <i>Journal of Economic History</i> , 2008, 68, 951-996.	1.0	114
44	Systemic Consequences of Incumbency Advantage in U.S. House Elections. <i>American Journal of Political Science</i> , 1991, 35, 110.	2.9	111
45	A Unified Approach to Measurement Error and Missing Data: Overview and Applications. <i>Sociological Methods and Research</i> , 2017, 46, 303-341.	4.3	106
46	A "politically robust" experimental design for public policy evaluation, with application to the Mexican Universal Health Insurance program. <i>Journal of Policy Analysis and Management</i> , 2007, 26, 479-506.	1.1	105
47	The Future of Partisan Symmetry as a Judicial Test for Partisan Gerrymandering after <i>LULAC v. Perry</i> . <i>Election Law Journal: Rules, Politics, and Policy</i> , 2007, 6, 2-35.	0.3	104
48	Bayesian and Frequentist Inference for Ecological Inference: The RxC Case. <i>Statistica Neerlandica</i> , 2001, 55, 134-156.	0.9	99
49	Population-scale longitudinal mapping of COVID-19 symptoms, behaviour and testing. <i>Nature Human Behaviour</i> , 2020, 4, 972-982.	6.2	93
50	Verbal Autopsy Methods with Multiple Causes of Death. <i>Statistical Science</i> , 2008, 23, .	1.6	92
51	Estimating the Electoral Consequences of Legislative Redistricting. <i>Journal of the American Statistical Association</i> , 1990, 85, 274-282.	1.8	79
52	Death by survey: Estimating adult mortality without selection bias from sibling survival data. <i>Demography</i> , 2006, 43, 569-585.	1.2	78
53	Binomial-Beta Hierarchical Models for Ecological Inference. <i>Sociological Methods and Research</i> , 1999, 28, 61-90.	4.3	76
54	Matching for Causal Inference Without Balance Checking. <i>SSRN Electronic Journal</i> , 0, , .	0.4	75

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55	Electoral Responsiveness and Partisan Bias in Multiparty Democracies. <i>Legislative Studies Quarterly</i> , 1990, 15, 159.	0.9	72
56	The Balance of Sample Size Frontier in Matching Methods for Causal Inference. <i>American Journal of Political Science</i> , 2017, 61, 473-489.	2.9	69
57	Representation through Legislative Redistricting: A Stochastic Model. <i>American Journal of Political Science</i> , 1989, 33, 787.	2.9	68
58	A Review: Preelection Survey Methodology: Details From Eight Polling Organizations, 1988 and 1992. <i>Public Opinion Quarterly</i> , 1995, 59, 98.	0.9	64
59	Theory and Evidence in International Conflict: A Response to de Marchi, Gelpi, and Grynaviski. <i>American Political Science Review</i> , 2004, 98, 379-389.	2.6	63
60	A New Model for Industry-Academic Partnerships. <i>PS - Political Science and Politics</i> , 2020, 53, 703-709.	0.3	60
61	Restructuring the Social Sciences: Reflections from Harvard's Institute for Quantitative Social Science. <i>PS - Political Science and Politics</i> , 2014, 47, 165-172.	0.3	55
62	A Theory of Statistical Inference for Matching Methods in Causal Research. <i>Political Analysis</i> , 2019, 27, 46-68.	2.8	53
63	Transfers of Governmental Power. <i>Comparative Political Studies</i> , 1994, 27, 190-210.	2.3	52
64	Deaths from heart failure: using coarsened exact matching to correct cause-of-death statistics. <i>Population Health Metrics</i> , 2010, 8, 6.	1.3	51
65	"Truth" Is Stranger than Prediction, More Questionable than Causal Inference. <i>American Journal of Political Science</i> , 1991, 35, 1047.	2.9	48
66	Aggregation Among Binary, Count, and Duration Models: Estimating the Same Quantities from Different Levels of Data. <i>Political Analysis</i> , 2001, 9, 21-44.	2.8	47
67	Did Illegal Overseas Absentee Ballots Decide the 2000 U.S. Presidential Election?. <i>Perspectives on Politics</i> , 2004, 2, .	0.2	44
68	Publication, Publication. <i>PS - Political Science and Politics</i> , 2006, 39, 119-125.	0.3	42
69	Theoretical Foundations and Empirical Evaluations of Partisan Fairness in District-Based Democracies. <i>American Political Science Review</i> , 2020, 114, 164-178.	2.6	40
70	A Fast, Easy, and Efficient Estimator for Multiparty Electoral Data. <i>Political Analysis</i> , 2002, 10, 84-100.	2.8	38
71	Do Nonpartisan Programmatic Policies Have Partisan Electoral Effects? Evidence from Two Large-Scale Experiments. <i>Journal of Politics</i> , 2020, 82, 714-730.	1.4	36
72	The future of death in America. <i>Demographic Research</i> , 2011, 25, 1-38.	2.0	36

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73	Statistical Security for Social Security. <i>Demography</i> , 2012, 49, 1037-1060.	1.2	30
74	A Consensus on Second-Stage Analyses in Ecological Inference Models. <i>Political Analysis</i> , 2003, 11, 86-94.	2.8	29
75	Designing verbal autopsy studies. <i>Population Health Metrics</i> , 2010, 8, 19.	1.3	29
76	The Generalization in the Generalized Event Count Model, with Comments on Achen, Amato, and Londregan. <i>Political Analysis</i> , 1996, 6, 225-252.	2.8	27
77	Automating Open Science for Big Data. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 659, 260-273.	0.8	24
78	Building an international consortium for tracking coronavirus health status. <i>Nature Medicine</i> , 2020, 26, 1161-1165.	15.2	23
79	Avoiding Randomization Failure in Program Evaluation, with Application to the Medicare Health Support Program. <i>Population Health Management</i> , 2011, 14, S-11-S-22.	0.8	21
80	How to Measure Legislative District Compactness If You Only Know It When You See It. <i>American Journal of Political Science</i> , 2021, 65, 533-550.	2.9	20
81	A Revised Proposal, Proposal. <i>PS - Political Science and Politics</i> , 1995, 28, 494-499.	0.3	15
82	Information in Ecological Inference: An Introduction. , 2004, , 1-12.		13
83	Estimating the Electoral Consequences of Legislative Redistricting. , 0, .		13
84	Analyzing Second-Stage Ecological Regressions: Comment on Herron and Shotts. <i>Political Analysis</i> , 2003, 11, 65-76.	2.8	11
85	Precision mapping child undernutrition for nearly 600,000 inhabited census villages in India. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2025865118.	3.3	11
86	An Improved Method of Automated Nonparametric Content Analysis for Social Science. <i>Political Analysis</i> , 2023, 31, 42-58.	2.8	9
87	Prior and Likelihood Choices in the Analysis of Ecological Data. , 2004, , 13-50.		8
88	Rejoinder: Matched Pairs and the Future of Cluster-Randomized Experiments. <i>Statistical Science</i> , 2009, 24, .	1.6	8
89	WhatIf: RSoftware for Evaluating Counterfactuals. <i>Journal of Statistical Software</i> , 2006, 15, .	1.8	8
90	Survey data and human computation for improved flu tracking. <i>Nature Communications</i> , 2021, 12, 194.	5.8	7

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91	Statistically Valid Inferences from Differentially Private Data Releases, with Application to the Facebook URLs Dataset. <i>Political Analysis</i> , 2023, 31, 1-21.	2.8	7
92	Detecting Model Dependence in Statistical Inference: A Response. <i>International Studies Quarterly</i> , 2007, 51, 231-241.	0.8	6
93	A Theory of Statistical Inference for Ensuring the Robustness of Scientific Results. <i>Management Science</i> , 2021, 67, 6174-6197.	2.4	6
94	Isolating Spatial Autocorrelation, Aggregation Bias, and Distributional Violations in Ecological Inference: Comment on Anselin and Cho. <i>Political Analysis</i> , 2002, 10, 298-300.	2.8	4
95	Explaining Systematic Bias and Nontransparency in U.S. Social Security Administration Forecasts. <i>Political Analysis</i> , 2015, 23, 336-362.	2.8	4
96	Ecological Regression with Partial Identification. <i>Political Analysis</i> , 2020, 28, 65-86.	2.8	3
97	Places and Relationships in Ecological Inference. , 2004, , 245-265.		2
98	Empirical versus Theoretical Claims about Extreme Counterfactuals: A Response. <i>Political Analysis</i> , 2009, 17, 107-112.	2.8	1
99	The "Math Prefresher" and the Collective Future of Political Science Graduate Training. <i>PS - Political Science and Politics</i> , 2020, 53, 537-541.	0.3	1
100	Case-Control Studies, Inference in. , 2010, , 250-259.		1
101	The Essential Role of Statistical Inference in Evaluating Electoral Systems: A Response to DeFord <i>et al</i> .. <i>Political Analysis</i> , 2023, 31, 325-331.	2.8	1
102	Ecological Inference. , 2018, , 3184-3191.		0
103	Rejoinder: Concluding Remarks on Scholarly Communications. <i>Political Analysis</i> , 2023, 31, 335-336.	2.8	0