

# Jeff Gill

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

1,404  
citations

430442

18  
h-index

433756

31  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1324  
citing authors

#	ARTICLE	IF	CITATIONS
1	Computing quantities of interest and their uncertainty using Bayesian simulation. <i>Political Science Research and Methods</i> , 2023, 11, 623-632.	1.7	1
2	Measuring Constituency Ideology Using Bayesian Universal Kriging. <i>State Politics and Policy Quarterly</i> , 2021, 21, 80-107.	0.8	4
3	A Prospective Clinical Trial Comparing Surgical Fixation Versus Nonoperative Management of Minimally Displaced Complete Lateral Compression Pelvis Fractures. <i>Journal of Orthopaedic Trauma</i> , 2021, 35, 592-598.	0.7	18
4	Bayesianische Inferenz als Alternative zur klassischen Statistik. , 2020, , 671-697.		0
5	Bayesianische Inferenz als Alternative zur klassischen Statistik. <i>Springer Reference Sozialwissenschaften</i> , 2019, , 1-27.	0.2	0
6	Missing value imputation for physical activity data measured by accelerometer. <i>Statistical Methods in Medical Research</i> , 2018, 27, 490-506.	0.7	34
7	Reduction in Mortality Following Pediatric Rapid Response Team Implementation*. <i>Pediatric Critical Care Medicine</i> , 2018, 19, 477-482.	0.2	23
8	The cost of a pediatric neurocritical care program for traumatic brain injury: a retrospective cohort study. <i>BMC Health Services Research</i> , 2018, 18, 20.	0.9	4
9	A measure of survey mode differences. <i>Electoral Studies</i> , 2016, 44, 255-274.	1.0	12
10	Measuring State and District Ideology with Spatial Realignment. <i>Political Science Research and Methods</i> , 2016, 4, 97-121.	1.7	9
11	Longitudinal Study of the Effects of Bacteremia and Sepsis on 5-year Risk of Cardiovascular Events. <i>Clinical Infectious Diseases</i> , 2016, 63, 495-500.	2.9	34
12	Sepsis surveillance from administrative data in the absence of a perfect verification. <i>Annals of Epidemiology</i> , 2016, 26, 717-722.e1.	0.9	6
13	Quantifying the improvement in sepsis diagnosis, documentation, and coding: the marginal causal effect of year of hospitalization on sepsis diagnosis. <i>Annals of Epidemiology</i> , 2016, 26, 66-70.	0.9	28
14	Maternal Obesity, Cage Density, and Age Contribute to Prostate Hyperplasia in Mice. <i>Reproductive Sciences</i> , 2016, 23, 176-185.	1.1	4
15	Modeling Latent Information in Voting Data with Dirichlet Process Priors. <i>Political Analysis</i> , 2015, 23, 1-20.	2.8	8
16	Effect of implementation of a paediatric neurocritical care programme on outcomes after severe traumatic brain injury: a retrospective cohort study. <i>Lancet Neurology</i> , The, 2013, 12, 45-52.	4.9	81
17	We Have to Be Discrete About This: A Non-Parametric Imputation Technique for Missing Categorical Data. <i>British Journal of Political Science</i> , 2013, 43, 425-449.	2.2	38
18	Dynamic elicited priors for updating covert networks. <i>Network Science</i> , 2013, 1, 68-94.	0.8	6

#	ARTICLE	IF	CITATIONS
19	Discussion of "Estimating the historical and future probabilities of large terrorist events" by Aaron Clauset and Ryan Woodard. <i>Annals of Applied Statistics</i> , 2013, 7, .	0.5	1
20	Interactions in Generalized Linear Models: Theoretical Issues and an Application to Personal Vote-Earning Attributes. <i>Social Sciences</i> , 2013, 2, 91-113.	0.7	34
21	Bayesian Methods in Political Science: Introduction to the Virtual Issue. <i>Political Analysis</i> , 2012, 20, 1-9.	2.8	2
22	New Findings from Terrorism Data: Dirichlet Process Random-Effects Models for Latent Groups. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2011, 60, 701-721.	0.5	18
23	Sampling schemes for generalized linear Dirichlet process random effects models. <i>Statistical Methods and Applications</i> , 2011, 20, 259-290.	0.7	7
24	Rejoinder to the discussion of "Sampling schemes for generalized linear Dirichlet process random effects models". <i>Statistical Methods and Applications</i> , 2011, 20, 303-304.	0.7	0
25	Estimation in Dirichlet random effects models. <i>Annals of Statistics</i> , 2010, 38, .	1.4	39
26	Circular Data in Political Science and How to Handle It. <i>Political Analysis</i> , 2010, 18, 316-336.	2.8	49
27	Characterizing the variance improvement in linear Dirichlet random effects models. <i>Statistics and Probability Letters</i> , 2009, 79, 2343-2350.	0.4	13
28	Nonparametric Priors for Ordinal Bayesian Social Science Models: Specification and Estimation. <i>Journal of the American Statistical Association</i> , 2009, 104, 453-454.	1.8	37
29	Is Partial-Dimension Convergence a Problem for Inferences from MCMC Algorithms?. <i>Political Analysis</i> , 2008, 16, 153-178.	2.8	40
30	Does Turnout Decline Matter? Electoral Turnout and Partisan Choice in the 1997 Canadian Federal Election. <i>Canadian Journal of Political Science</i> , 2006, 39, 343-362.	0.2	5
31	Elicited Priors for Bayesian Model Specifications in Political Science Research. <i>Journal of Politics</i> , 2005, 67, 841-872.	1.4	41
32	The Effects of Turnout on Partisan Outcomes in U.S. Presidential Elections 1960-2000. <i>Journal of Politics</i> , 2005, 67, 1248-1274.	1.4	61
33	An entropy measure of uncertainty in vote choice. <i>Electoral Studies</i> , 2005, 24, 371-392.	1.0	39
34	Bayesian Inference in Public Administration Research: Substantive Differences from Somewhat Different Assumptions. <i>International Journal of Public Administration</i> , 2005, 28, 5-35.	1.4	21
35	Dynamic Tempered Transitions for Exploring Multimodal Posterior Distributions. <i>Political Analysis</i> , 2004, 12, 425-443.	2.8	7
36	Ralph's Pretty-Good Grocery versus Ralph's Super Market: Separating Excellent Agencies from the Good Ones. <i>Public Administration Review</i> , 2001, 61, 9-17.	2.9	17

#	ARTICLE	IF	CITATIONS
37	Whose Variance Is It Anyway? Interpreting Empirical Models with State-Level Data. <i>State Politics and Policy Quarterly</i> , 2001, 1, 318-338.	0.8	27
38	The Insignificance of Null Hypothesis Significance Testing. <i>Political Research Quarterly</i> , 1999, 52, 647-674.	1.1	246
39	The Insignificance of Null Hypothesis Significance Testing. <i>Political Research Quarterly</i> , 1999, 52, 647.	1.1	44
40	Bayesian Methods. , 0, , .		53
41	Bayesian Methods. , 0, , .		277