Jeffrey M Wooldridge

List of Publications by Year
in descending order

79 papers	22,928 citations	94381 37 h-index	102432 66 g-index
80 all docs	80 docs citations	80 times ranked	12768 citing authors

#	Article	IF	Citations
1	Recent Developments in the Econometrics of Program Evaluation. Journal of Economic Literature, 2009, 47, 5-86.	4.5	3,302
2	Econometric methods for fractional response variables with an application to 401(k) plan participation rates. Journal of Applied Econometrics, 1996, 11, 619-632.	1.3	2,909
3	Quasi-maximum likelihood estimation and inference in dynamic models with time-varying covariances. Econometric Reviews, 1992, 11, 143-172.	0.5	2,599
4	A Capital Asset Pricing Model with Time-Varying Covariances. Journal of Political Economy, 1988, 96, 116-131.	3.3	2,459
5	Simple solutions to the initial conditions problem in dynamic, nonlinear panel data models with unobserved heterogeneity. Journal of Applied Econometrics, 2005, 20, 39-54.	1.3	1,248
6	What Are We Weighting For?. Journal of Human Resources, 2015, 50, 301-316.	1.9	919
7	Panel data methods for fractional response variables with an application to test pass rates. Journal of Econometrics, 2008, 145, 121-133.	3.5	882
8	Cluster-Sample Methods in Applied Econometrics. American Economic Review, 2003, 93, 133-138.	4.0	854
9	On estimating firm-level production functions using proxy variables to control for unobservables. Economics Letters, 2009, 104, 112-114.	0.9	837
10	Control Function Methods in Applied Econometrics. Journal of Human Resources, 2015, 50, 420-445.	1.9	819
11	Inverse probability weighted estimation for general missing data problems. Journal of Econometrics, 2007, 141, 1281-1301.	3.5	642
12	Selection corrections for panel data models under conditional mean independence assumptions. Journal of Econometrics, 1995, 68, 115-132.	3.5	639
13	Distribution-free estimation of some nonlinear panel data models. Journal of Econometrics, 1999, 90, 77-97.	3.5	569
14	Inverse probability weighted M-estimators for sample selection, attrition, and stratification. Portuguese Economic Journal, 2002, 1, 117-139.	0.6	384
15	Estimating panel data models in the presence of endogeneity and selection. Journal of Econometrics, 2010, 157, 375-380.	3.5	340
16	A Unified Approach to Robust, Regression-Based Specification Tests. Econometric Theory, 1990, 6, 17-43.	0.6	264
17	Fixed-Effects and Related Estimators for Correlated Random-Coefficient and Treatment-Effect Panel Data Models. Review of Economics and Statistics, 2005, 87, 385-390.	2.3	236
18	Correlated random effects models with unbalanced panels. Journal of Econometrics, 2019, 211, 137-150.	3.5	230

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19	On the application of robust, regression- based diagnostics to models of conditional means and conditional variances. Journal of Econometrics, 1991, 47, 5-46.	3.5	229
20	Quasi-maximum likelihood estimation and testing for nonlinear models with endogenous explanatory variables. Journal of Econometrics, 2014, 182, 226-234.	3.5	180
21	Some Invariance Principles and Central Limit Theorems for Dependent Heterogeneous Processes. Econometric Theory, 1988, 4, 210-230.	0.6	152
22	On two stage least squares estimation of the average treatment effect in a random coefficient model. Economics Letters, 1997, 56, 129-133.	0.9	139
23	Samplingâ€Based versus Designâ€Based Uncertainty in Regression Analysis. Econometrica, 2020, 88, 265-296.	2.6	136
24	Further results on instrumental variables estimation of average treatment effects in the correlated random coefficient model. Economics Letters, 2003, 79, 185-191.	0.9	131
25	Multiplicative Panel Data Models Without the Strict Exogeneity Assumption. Econometric Theory, 1997, 13, 667-678.	0.6	129
26	Asymptotic Properties of Weighted M-estimators for variable probability samples. Econometrica, 1999, 67, 1385-1406.	2.6	118
27	A Test for Functional Form Against Nonparametric Alternatives. Econometric Theory, 1992, 8, 452-475.	0.6	107
28	Can Value-Added Measures of Teacher Performance Be Trusted?. Education Finance and Policy, 2015, 10, 117-156.	1.2	102
29	Chapter 45 Estimation and inference for dependent processes. Handbook of Econometrics, 1994, 4, 2639-2738.	1.0	92
30	ASYMPTOTIC PROPERTIES OF WEIGHTED M-ESTIMATORS FOR STANDARD STRATIFIED SAMPLES. Econometric Theory, 2001, 17, 451-470.	0.6	85
31	A framework for estimating dynamic, unobserved effects panel data models with possible feedback to future explanatory variables. Economics Letters, 2000, 68, 245-250.	0.9	75
32	Specification testing and quasi-maximum- likelihood estimation. Journal of Econometrics, 1991, 48, 29-55.	3.5	72
33	Estimation of dynamic panel data models with sample selection. Journal of Applied Econometrics, 2013, 28, 47-61.	1.3	64
34	VIOLATING IGNORABILITY OF TREATMENT BY CONTROLLING FOR TOO MANY FACTORS. Econometric Theory, 2005, 21, .	0.6	58
35	Should instrumental variables be used as matching variables?. Research in Economics, 2016, 70, 232-237.	0.4	57
36	A GENERAL DOUBLE ROBUSTNESS RESULT FOR ESTIMATING AVERAGE TREATMENT EFFECTS. Econometric Theory, 2018, 34, 112-133.	0.6	57

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37	Partial maximum likelihood estimation of spatial probit models. Journal of Econometrics, 2013, 172, 77-89.	3.5	55
38	Efficient estimation of panel data models with strictly exogenous explanatory variables. Journal of Econometrics, 1999, 93, 177-201.	3.5	53
39	An Evaluation of Empirical Bayesâ€™s Estimation of Value-Added Teacher Performance Measures. Journal of Educational and Behavioral Statistics, 2015, 40, 190-222.	1.0	48
40	Testing and Correcting for Endogeneity in Nonlinear Unobserved Effects Models. , 2019, , 21-43.		48
41	Unobserved Heterogeneity and Estimation of Average Partial Effects. , 2005, , 27-55.		47
42	Fixed effects instrumental variables estimation in correlated random coefficient panel data models. Journal of Econometrics, 2008, 142, 539-552.	3.5	42
43	Handbook of Applied Econometrics Volume II: Microeconomics. , 1999, , 202-245.		40
44	Instrumental variables estimation of the average treatment effect in the correlated random coefficient model. Advances in Econometrics, 2008, , 93-116.	0.2	40
45	Efficient Estimation of Average Treatment Effects with Mixed Categorical and Continuous Data. Journal of Business and Economic Statistics, 2009, 27, 206-223.	1.8	39
46	How do Principals Assign Students to Teachers? Finding Evidence in Administrative Data and the Implications for Value Added. Journal of Policy Analysis and Management, 2015, 34, 32-58.	1.1	39
47	A control function approach to estimating switching regression models with endogenous explanatory variables and endogenous switching. Journal of Econometrics, 2016, 190, 252-266.	3.5	36
48	An encompassing approach to conditional mean tests with applications to testing nonnested hypotheses. Journal of Econometrics, 1990, 45, 331-350.	3.5	35
49	Estimating systems of equations with different instruments for different equations. Journal of Econometrics, 1996, 74, 387-405.	3.5	34
50	Revisiting regression adjustment in experiments with heterogeneous treatment effects. Econometric Reviews, 2021, 40, 504-534.	0.5	27
51	Binary response panel data models with sample selection and selfâ€selection. Journal of Applied Econometrics, 2018, 33, 179-197.	1.3	26
52	A note on computing r-squared and adjusted r-squared for trending and seasonal data. Economics Letters, 1991, 36, 49-54.	0.9	24
53	A computationally simple heteroskedasticity and serial correlation robust standard error for the linear regression model. Economics Letters, 1989, 31, 239-243.	0.9	23
54	Estimating Average Treatment Effects with Continuous and Discrete Covariates: The Case of Swan-Ganz Catheterization. American Economic Review, 2008, 98, 357-362.	4.0	19

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55	Understanding Error Structures and Exploiting Panel Data in Meta-analytic Benefit Transfers. Environmental and Resource Economics, 2018, 69, 609-635.	1.5	16
56	A simple method for estimating unconditional heterogeneity distributions in correlated random effects models. Economics Letters, 2011, 113, 12-15.	0.9	14
57	A GMM estimator asymptotically more efficient than OLS and WLS in the presence of heteroskedasticity of unknown form. Applied Economics Letters, 2020, 27, 997-1001.	1.0	14
58	An empirical investigation of the box-cox model and a nonlinear least squares alternative. Econometric Reviews, 1993, 12, 65-102.	0.5	13
59	Evaluating Specification Tests in the Context of Value-Added Estimation. Journal of Research on Educational Effectiveness, 2015, 8, 35-59.	0.9	13
60	Econometrics: Panel Data Methods. , 2009, , 215-237.		10
61	03.2.1. Fixed Effects Estimation of the Population-Averaged Slopes in a Panel Data Random Coefficient Model. Econometric Theory, 2003, 19, .	0.6	7
62	Inference in Approximately Sparse Correlated Random Effects Probit Models With Panel Data. Journal of Business and Economic Statistics, 2020, 38, 1-18.	1.8	7
63	A simple test for the consistency of dynamic linear regression in rational distributed lag models. Economics Letters, 1995, 48, 235-240.	0.9	6
64	Contingent valuation: Flawed logic?â€"Response. Science, 2017, 357, 363-364.	6.0	6
65	Econometric methods for fractional response variables with an application to 401(k) plan participation rates. , 1996, 11, 619.		6
66	Understanding and evaluating the SASÂ® EVAASÂ® Univariate Response Model (URM) for measuring teacher effectiveness. Economics of Education Review, 2018, 66, 191-205.	0.7	5
67	Comparing and assessing the consequences of two different approaches to measuring school effectiveness. Educational Assessment, Evaluation and Accountability, 2019, 31, 437-463.	1.3	5
68	ACKNOWLEDGMENT OF RELATED PRIOR WORK. Econometric Theory, 2006, 22, .	0.6	3
69	Using Generalized Estimating Equations to Estimate Nonlinear Models with Spatial Data. SSRN Electronic Journal, 0, , .	0.4	3
70	On the Limits of Glm for Specification Testing: A Comment on Gurmu and Trivedi. Econometric Theory, 1994, 10, 409-418.	0.6	2
71	Diagnostic Testing. , 0, , 180-200.		2
72	Policy and Research Challenges of Moving Toward Best Practices in Using Student Test Scores to Evaluate Teacher Performance. Journal of Research on Educational Effectiveness, 2015, 8, 1-7.	0.9	2

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73	The Robustness of Conditional Logit for Binary Response Panel Data Models with Serial Correlation. Journal of Econometric Methods, 2023, 12, 33-56.	0.3	2
74	Model-Selection Tests for Complex Survey Samples. Advances in Econometrics, 2019, , 109-135.	0.2	1
75	On the consistency of the logistic quasi-MLE under conditional symmetry. Economics Letters, 2020, 194, 109363.	0.9	1
76	Asymptotic Properties of Tests for Heteroskedasticity. Econometric Theory, 1995, 11, 399-400.	0.6	0
77	Announcement: Zellner Thesis Award. Journal of Business and Economic Statistics, 1998, 16, 125-125.	1.8	0
78	Stratified and Cluster Sampling. , 2008, , 1-5.		0
79	Stratified and Cluster Sampling. , 2018, , 13191-13196.		0