

Paul W Wilson

List of Publications by Year in descending order

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73
papers

12,812
citations

81900

39
h-index

88630

70
g-index

74
all docs

74
docs citations

74
times ranked

4281
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation and inference in two-stage, semi-parametric models of production processes. <i>Journal of Econometrics</i> , 2007, 136, 31-64.	6.5	2,389
2	Sensitivity Analysis of Efficiency Scores: How to Bootstrap in Nonparametric Frontier Models. <i>Management Science</i> , 1998, 44, 49-61.	4.1	1,603
3	On Players's Models of Other Players: Theory and Experimental Evidence. <i>Games and Economic Behavior</i> , 1995, 10, 218-254.	0.8	924
4	A general methodology for bootstrapping in non-parametric frontier models. <i>Journal of Applied Statistics</i> , 2000, 27, 779-802.	1.3	827
5	Statistical Inference in Nonparametric Frontier Models: The State of the Art. <i>Journal of Productivity Analysis</i> , 2000, 13, 49-78.	1.6	711
6	Why do Banks Disappear? The Determinants of U.S. Bank Failures and Acquisitions. <i>Review of Economics and Statistics</i> , 2000, 82, 127-138.	4.3	506
7	Experimental evidence on players' models of other players. <i>Journal of Economic Behavior and Organization</i> , 1994, 25, 309-327.	2.0	497
8	Two-stage DEA: caveat emptor. <i>Journal of Productivity Analysis</i> , 2011, 36, 205-218.	1.6	491
9	Estimating and bootstrapping Malmquist indices. <i>European Journal of Operational Research</i> , 1999, 115, 459-471.	5.7	420
10	FEAR: A software package for frontier efficiency analysis with R. <i>Socio-Economic Planning Sciences</i> , 2008, 42, 247-254.	5.0	327
11	Non-parametric tests of returns to scale. <i>European Journal of Operational Research</i> , 2002, 139, 115-132.	5.7	309
12	Technical Progress, Inefficiency, and Productivity Change in U.S. Banking, 1984-1993. <i>Journal of Money, Credit and Banking</i> , 1999, 31, 212.	1.6	260
13	Detecting influential observations in data envelopment analysis. <i>Journal of Productivity Analysis</i> , 1995, 6, 27-45.	1.6	231
14	Do Large Banks Have Lower Costs? New Estimates of Returns to Scale for U.S. Banks. <i>Journal of Money, Credit and Banking</i> , 2012, 44, 171-199.	1.6	220
15	ASYMPTOTICS AND CONSISTENT BOOTSTRAPS FOR DEA ESTIMATORS IN NONPARAMETRIC FRONTIER MODELS. <i>Econometric Theory</i> , 2008, 24, 1663-1697.	0.7	216
16	Effects of Deregulation on the Productivity of Korean Banks. <i>Journal of Economics and Business</i> , 1998, 50, 133-155.	2.7	199
17	Detecting Outliers in Deterministic Nonparametric Frontier Models With Multiple Outputs. <i>Journal of Business and Economic Statistics</i> , 1993, 11, 319-323.	2.9	196
18	Explaining Bank Failures: Deposit Insurance, Regulation, and Efficiency. <i>Review of Economics and Statistics</i> , 1995, 77, 689.	4.3	187

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19	Central limit theorems for conditional efficiency measures and tests of the "separability" condition in nonparametric, two-stage models of production. <i>Econometrics Journal</i> , 2018, 21, 170-191.	2.3	133
20	Statistical Approaches for Nonparametric Frontier Models: A Guided Tour. <i>International Statistical Review</i> , 2015, 83, 77-110.	1.9	120
21	Inference by the m out of n bootstrap in nonparametric frontier models. <i>Journal of Productivity Analysis</i> , 2011, 36, 33-53.	1.6	119
22	New evidence on returns to scale and product mix among U.S. commercial banks. <i>Journal of Monetary Economics</i> , 2001, 47, 653-674.	3.4	113
23	Hospital Ownership and Technical Inefficiency. <i>Management Science</i> , 1996, 42, 110-123.	4.1	95
24	Comparing mean efficiency and productivity scores from small samples: A bootstrap methodology. <i>Journal of Productivity Analysis</i> , 1995, 6, 137-152.	1.6	94
25	Inferences from Cross-Sectional, Stochastic Frontier Models. <i>Econometric Reviews</i> , 2009, 29, 62-98.	1.1	87
26	Testing Hypotheses in Nonparametric Models of Production. <i>Journal of Business and Economic Statistics</i> , 2016, 34, 435-456.	2.9	80
27	Statistical inference for DEA estimators of directional distances. <i>European Journal of Operational Research</i> , 2012, 220, 853-864.	5.7	78
28	Of Course We Can Bootstrap DEA Scores! But Does It Mean Anything? Logic Trumps Wishful Thinking. <i>Journal of Productivity Analysis</i> , 1999, 11, 93-97.	1.6	77
29	TESTING RESTRICTIONS IN NONPARAMETRIC EFFICIENCY MODELS. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2001, 30, 159-184.	1.2	73
30	Dimension reduction in nonparametric models of production. <i>European Journal of Operational Research</i> , 2018, 267, 349-367.	5.7	67
31	WHEN BIAS KILLS THE VARIANCE: CENTRAL LIMIT THEOREMS FOR DEA AND FDH EFFICIENCY SCORES. <i>Econometric Theory</i> , 2015, 31, 394-422.	0.7	66
32	Non-parametric, unconditional quantile estimation for efficiency analysis with an application to Federal Reserve check processing operations. <i>Journal of Econometrics</i> , 2008, 145, 209-225.	6.5	61
33	A Computationally Efficient, Consistent Bootstrap for Inference with Non-parametric DEA Estimators. <i>Computational Economics</i> , 2011, 38, 483-515.	2.6	59
34	Decomposing hospital productivity changes, 1985-1988: A nonparametric Malmquist approach. <i>Journal of Productivity Analysis</i> , 1995, 6, 343-363.	1.6	58
35	Are Credit Unions Too Small?. <i>Review of Economics and Statistics</i> , 2011, 93, 1343-1359.	4.3	58
36	Robust Nonparametric Quantile Estimation of Efficiency and Productivity Change in U.S. Commercial Banking, 1985-2004. <i>Journal of Business and Economic Statistics</i> , 2009, 27, 354-368.	2.9	57

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37	Consolidation in US banking: Which banks engage in mergers?. Review of Financial Economics, 2004, 13, 7-39.	1.1	56
38	Variation In Inefficiency Among Us Hospitals. Infor, 1998, 36, 84-102.	0.6	47
39	Some Problems with the Ferrier/Hirschberg Bootstrap Idea. Journal of Productivity Analysis, 1999, 11, 67-80.	1.6	45
40	The evolution of cost-productivity and efficiency among US credit unions. Journal of Banking and Finance, 2013, 37, 75-88.	2.9	41
41	Nonparametric analysis of returns to scale in the US hospital industry. Journal of Applied Econometrics, 2004, 19, 505-524.	2.3	40
42	The evolution of scale economies in US banking. Journal of Applied Econometrics, 2018, 33, 16-28.	2.3	40
43	Hypothesis testing in nonparametric models of production using multiple sample splits. Journal of Productivity Analysis, 2020, 53, 287-303.	1.6	39
44	Welfare effects of congestion pricing in Singapore. Transportation, 1988, 15, 191-210.	4.0	37
45	Evidence for optimistic and pessimistic behavior in normal-form games. Economics Letters, 1999, 63, 255-259.	1.9	34
46	Modeling and Testing for Heterogeneity in Observed Strategic Behavior. Review of Economics and Statistics, 2001, 83, 146-157.	4.3	34
47	Testing Independence in Models of Productive Efficiency. Journal of Productivity Analysis, 2003, 20, 361-390.	1.6	32
48	Performance of the Bootstrap for Dea Estimators and Iterating the Principle. , 2004, , 265-298.		28
49	Wage variation resulting from staggered work hours. Journal of Urban Economics, 1988, 24, 9-26.	4.4	27
50	The Demand for Housing: Theoretical Considerations. Journal of Economic Theory, 1993, 61, 120-138.	1.1	25
51	Asymptotic Properties of Some Non-Parametric Hyperbolic Efficiency Estimators. , 2011, , 115-150.		24
52	Scheduling Costs and the Value of Travel Time. Urban Studies, 1989, 26, 356-366.	3.7	22
53	Fast and efficient computation of directional distance estimators. Annals of Operations Research, 2020, 288, 805-835.	4.1	22
54	Assessing the effect of high performance computing capabilities on academic research output. Empirical Economics, 2015, 48, 283-312.	3.0	20

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55	On the relative efficiency of alternative modes of producing a public sector output: The case of the developmentally disabled. <i>European Journal of Operational Research</i> , 1995, 80, 608-618.	5.7	19
56	Performance of the Bootstrap for DEA Estimators and Iterating the Principle. <i>Profiles in Operations Research</i> , 2011, , 241-271.	0.4	19
57	Central limit theorems and inference for sources of productivity change measured by nonparametric Malmquist indices. <i>European Journal of Operational Research</i> , 2019, 277, 756-769.	5.7	19
58	The Bias of Bootstrapped Versus Conventional Standard Errors in the General Linear and SUR Models. <i>Econometric Theory</i> , 1992, 8, 258-275.	0.7	17
59	New evidence on the Fed's productivity in providing payments services. <i>Journal of Banking and Finance</i> , 2004, 28, 2175-2190.	2.9	17
60	Measuring firm performance using nonparametric quantile-type distances. <i>Econometric Reviews</i> , 2017, 36, 156-181.	1.1	17
61	Technical, allocative and overall efficiency: Estimation and inference. <i>European Journal of Operational Research</i> , 2020, 282, 1164-1176.	5.7	16
62	Quality as a latent heterogeneity factor in the efficiency of universities. <i>Economic Modelling</i> , 2021, 99, 105485.	3.8	15
63	INFERENCE IN DYNAMIC, NONPARAMETRIC MODELS OF PRODUCTION: CENTRAL LIMIT THEOREMS FOR MALMQUIST INDICES. <i>Econometric Theory</i> , 2021, 37, 537-572.	0.7	13
64	Residential location and scheduling of work hours. <i>Journal of Urban Economics</i> , 1992, 31, 325-336.	4.4	8
65	EFFICIENT USER CHARGES IN A RENT-SEEKING MODEL. <i>Economic Inquiry</i> , 1991, 29, 367-374.	1.8	7
66	Benchmarking the performance of US Municipalities. <i>Empirical Economics</i> , 2021, 60, 2665-2700.	3.0	7
67	The highway speed-volume relationship revisited. <i>Journal of Urban Economics</i> , 1991, 29, 202-206.	4.4	4
68	U.S. Banking in the Post-Crisis Era: New Results from New Methods. <i>Springer Proceedings in Business and Economics</i> , 2021, , 233-264.	0.3	4
69	RENT-SEEKING AND PEAK-LOAD PRICING OF PUBLIC SERVICES. <i>National Tax Journal</i> , 1990, 43, 497-503.	1.2	4
70	Evidence from shadow price of equity on "Too-Big-to-Fail" Banks. <i>Journal of Productivity Analysis</i> , 2022, 57, 23-40.	1.6	2
71	Deadweight loss in highway toll collection. <i>Transportation Research Part B: Methodological</i> , 1991, 25, 127-141.	5.9	1
72	Introduction for <i>Journal of Productivity Analysis</i> special issue on transitioning economics. <i>Journal of Productivity Analysis</i> , 2008, 29, 77-77.	1.6	1

#	ARTICLE	IF	CITATIONS
73	Nonparametric Statistical Analysis of Production. , 2019, , 301-382.		0