

# Kevin J Fox

## List of Publications by Year in descending order

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Version: 2024-02-01

61  
papers

876  
citations

623734

14  
h-index

552781

26  
g-index

62  
all docs

62  
docs citations

62  
times ranked

405  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scanner data, time aggregation and the construction of price indexes. <i>Journal of Econometrics</i> , 2011, 161, 24-35.	6.5	104
2	On the estimation of returns to scale, technical progress and monopolistic markups. <i>Journal of Econometrics</i> , 2008, 145, 174-193.	6.5	94
3	Property rights in a fishery: regulatory change and firm performance. <i>Journal of Environmental Economics and Management</i> , 2003, 46, 156-177.	4.7	71
4	Profit and Price Effects of Multi-species Individual Transferable Quotas. <i>Journal of Agricultural Economics</i> , 2005, 56, 31-57.	3.5	54
5	Decomposing productivity indexes into explanatory factors. <i>European Journal of Operational Research</i> , 2017, 256, 275-291.	5.7	52
6	Can Measurement Error Explain the Productivity Paradox?. <i>Canadian Journal of Economics</i> , 1999, 32, 251.	1.2	50
7	Capacity reduction, quota trading and productivity: the case of a fishery*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2006, 50, 189-206.	2.6	32
8	GDP growth, terms-of-trade effects, and total factor productivity. <i>Journal of International Trade and Economic Development</i> , 1998, 7, 87-110.	2.3	28
9	Malmquist and Årnrqvist productivity indexes: returns to scale and technical progress with imperfect competition. <i>Journal of Economics/ Zeitschrift Fur Nationalokonomie</i> , 2010, 101, 73-95.	0.7	28
10	The contributions of productivity, price changes and firm size to profitability. <i>Journal of Productivity Analysis</i> , 2006, 26, 1-13.	1.6	27
11	Reference technology sets, Free Disposal Hulls and productivity decompositions. <i>Economics Letters</i> , 2014, 122, 238-242.	1.9	25
12	Identifying Outliers in Multi-Output Models. <i>Journal of Productivity Analysis</i> , 2004, 22, 73-94.	1.6	24
13	Efficiency at different levels of aggregation: public vs. private sector firms. <i>Economics Letters</i> , 1999, 65, 173-176.	1.9	21
14	THE IMPACT OF HIGH-TECH CAPITAL ON PRODUCTIVITY: EVIDENCE FROM AUSTRALIA. <i>Economic Inquiry</i> , 2006, 44, 50-68.	1.8	21
15	Specification of functional form and the estimation of technical progress. <i>Applied Economics</i> , 1996, 28, 947-956.	2.2	13
16	Problems with (dis)aggregating productivity, and another productivity paradox. <i>Journal of Productivity Analysis</i> , 2012, 37, 249-259.	1.6	13
17	Substitution Bias in Multilateral Methods for CPI Construction Using Scanner Data. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	13
18	Measuring the Impact of Free Goods on Real Household Consumption. <i>AEA Papers and Proceedings American Economic Association</i> , 2020, 110, 25-30.	1.2	13

#	ARTICLE	IF	CITATIONS
19	Non-Parametric Estimation of Technical Progress. <i>Journal of Productivity Analysis</i> , 1998, 10, 235-250.	1.6	12
20	Non-Linear Pricing and Price Indexes: Evidence and Implications from Scanner Data. <i>Review of Income and Wealth</i> , 2014, 60, 261-278.	2.4	12
21	Price discounts and the measurement of inflation. <i>Journal of Econometrics</i> , 2016, 191, 398-406.	6.5	12
22	Splicing Index Numbers. <i>Journal of Business and Economic Statistics</i> , 1997, 15, 387-389.	2.9	11
23	Sunk costs and the measurement of commercial property depreciation. <i>Canadian Journal of Economics</i> , 2016, 49, 1340-1366.	1.2	11
24	COMMERCIAL PROPERTY PRICE INDEXES AND THE SYSTEM OF NATIONAL ACCOUNTS. <i>Journal of Economic Surveys</i> , 2016, 30, 913-943.	6.6	11
25	Accounting for Growth and Output Gaps: Evidence from New Zealand. <i>Economic Record</i> , 2002, 78, 312-326.	0.4	10
26	Understanding Price Variation Across Stores and Supermarket Chains: Some Implications for <sc>CPI</sc> Aggregation Methods. <i>Review of Income and Wealth</i> , 2013, 59, 629-647.	2.4	9
27	A decomposition of US business sector TFP growth into technical progress and cost efficiency components. <i>Journal of Productivity Analysis</i> , 2018, 50, 71-84.	1.6	8
28	The contribution of research and innovation to productivity. <i>Journal of Productivity Analysis</i> , 2017, 47, 291-308.	1.6	7
29	The Contribution of Research and Innovation to Productivity and Economic Growth. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
30	A Method for Transitive and Additive Multilateral Comparisons: A Transitive Bennet Indicator. <i>Journal of Economics/ Zeitschrift Fur Nationalokonomie</i> , 2006, 87, 73-87.	0.7	6
31	Money and the Measurement of Total Factor Productivity. <i>Journal of Financial Stability</i> , 2019, 42, 84-89.	5.2	6
32	Substitution Bias in Multilateral Methods for CPI Construction. <i>Journal of Business and Economic Statistics</i> , 2022, 40, 355-369.	2.9	6
33	R&D, Innovation and Productivity: The Role of Public Support. <i>KDI Journal of Economic Policy</i> , 2015, 37, 73-96.	0.1	6
34	Chapter 6 The Normalized Quadratic Expenditure Function. <i>Contributions To Economic Analysis</i> , 2009, , 149-178.	0.1	5
35	Alternative User Costs, Productivity and Inequality in US Business Sectors. <i>Springer Proceedings in Business and Economics</i> , 2018, , 21-69.	0.3	5
36	Measuring technical progress in matching models of the labour market. <i>Applied Economics</i> , 2002, 34, 741-748.	2.2	4

#	ARTICLE	IF	CITATIONS
37	An Economic Justification for the EKS Multilateral Index. Review of Income and Wealth, 2003, 49, 407-413.	2.4	4
38	A newly identified source of potential CPI bias: Weekly versus monthly unit value price indexes. Economics Letters, 2016, 141, 169-172.	1.9	4
39	Capacity Reduction and Productivity: A Profit Decomposition for the Australian South East Trawl Fishery. , 0, , 67-74.		4
40	Nonparametric Estimation of Returns to Scale: Method and Application. Canadian Journal of Agricultural Economics, 2000, 48, 341-354.	2.1	3
41	Incentive Indexes for Regulated Industries. Journal of Regulatory Economics, 2000, 17, 5-24.	1.4	3
42	Measuring real consumption and consumer price index bias under lockdown conditions. Canadian Journal of Economics, 2022, 55, 480-502.	1.2	3
43	Measuring Inflation under Pandemic Conditions. Journal of Official Statistics, 2022, 38, 255-285.	0.4	3
44	White noise and other experiments on augmented Dickey-Fuller tests. Applied Economics Letters, 1997, 4, 689-694.	1.8	2
45	Sources of growth and output gaps in New Zealand: New methods and evidence. New Zealand Economic Papers, 2003, 37, 67-92.	0.8	2
46	Trade Agreements and Trade Opportunities: A Flexible Approach for Modeling Australian Export and Import Elasticities. Review of International Economics, 2010, 18, 513-530.	1.3	2
47	Editor's Introduction to the Special Issue of the Review of Income and Wealth on "Productivity Measurement, Drivers and Trends" - IARIW UNSW Special Conference, Sydney, 26-27 November 2013. Review of Income and Wealth, 2017, 63, S1.	2.4	2
48	THE ET INTERVIEW: PROFESSOR W. ERWIN DIEWERT. Econometric Theory, 2018, 34, 509-542.	0.7	2
49	Decomposing Bjurek Productivity Indexes into Explanatory Factors. SSRN Electronic Journal, 0, , .	0.4	2
50	Decomposing Value Added Growth into Explanatory Factors. SSRN Electronic Journal, 0, , .	0.4	2
51	Weekly versus Monthly Unit Value Price Indexes. SSRN Electronic Journal, 0, , .	0.4	2
52	Can dissimilarity indexes resolve the issue of when to chain price indexes?. Economics Letters, 2013, 118, 6-9.	1.9	1
53	Price Discounts and the Measurement of Inflation. SSRN Electronic Journal, 0, , .	0.4	1
54	Output Growth and Inflation across Space and Time. SSRN Electronic Journal, 2015, , .	0.4	1

#	ARTICLE	IF	CITATIONS
55	Monetary anticipations and the demand for money: Further tests of shock-absorber price equations. <i>Journal of Macroeconomics</i> , 1992, 14, 1-14.	1.3	0
56	Information-rich expressions for model selection criteria. <i>Applied Economics Letters</i> , 2000, 7, 59-62.	1.8	0
57	Alternative User Costs, Productivity and Inequality in US Business Sectors. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
58	Experimental Economics and the New Commodities Problem. <i>Review of Income and Wealth</i> , 0, , .	2.4	0
59	Productivity Indexes and National Statistics: Theory, Methods and Challenges. , 2019, , 707-759.		0
60	The Difference Approach to Productivity Measurement and Exact Indicators. <i>Springer Proceedings in Business and Economics</i> , 2021, , 9-40.	0.3	0
61	Efficiency analysis in uncertain operating environments: the problem with outliers. , 2017, , .		0