List of Publications by Year in descending order

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		50276	27406
213	15,309	46	106
papers	citations	h-index	g-index
223	223	223	4113
all docs	docs citations	times ranked	citing authors

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#	Article	IF	CITATIONS
1	The Measurement of Efficiency of Production. , 1985, , .		1,138
2	Benefit and Distance Functions. Journal of Economic Theory, 1996, 70, 407-419.	1.1	1,084
3	Measuring the technical efficiency of production. Journal of Economic Theory, 1978, 19, 150-162.	1.1	891
4	Network DEA. Socio-Economic Planning Sciences, 2000, 34, 35-49.	5.0	799
5	Characteristics of a polluting technology: theory and practice. Journal of Econometrics, 2005, 126, 469-492.	6.5	719
6	Multi-Output Production and Duality: Theory and Applications. , 1995, , .		616
7	Derivation of Shadow Prices for Undesirable Outputs: A Distance Function Approach. Review of Economics and Statistics, 1993, 75, 374.	4.3	538
8	Modeling undesirable factors in efficiency evaluation: Comment. European Journal of Operational Research, 2004, 157, 242-245.	5.7	485
9	Productivity and intermediate products: A frontier approach. Economics Letters, 1996, 50, 65-70.	1.9	479
10	Directional distance functions and slacks-based measures of efficiency. European Journal of Operational Research, 2010, 200, 320-322.	5.7	357
11	An activity analysis model of the environmental performance of firms—application to fossil-fuel-fired electric utilities. Ecological Economics, 1996, 18, 161-175.	5.7	340
12	Theory and Application of Directional Distance Functions. Journal of Productivity Analysis, 2000, 13, 93-103.	1.6	316
13	Intertemporal Production Frontiers: With Dynamic DEA. , 1996, , .		301
14	Accounting for Air Pollution Emissions in Measures of State Manufacturing Productivity Growth. Journal of Regional Science, 2001, 41, 381-409.	3.3	298
15	Productivity Developments in Swedish Hospitals: A Malmquist Output Index Approach. , 1994, , 253-272.		279
16	Nonparametric Productivity Analysis with Undesirable Outputs: Comment. American Journal of Agricultural Economics, 2003, 85, 1070-1074.	4.3	261
17	Measuring Plant Capacity, Utilization and Technical Change: A Nonparametric Approach. International Economic Review, 1989, 30, 655.	1.3	231
18	Fundamentals of Production Theory. Lecture Notes in Economics and Mathematical Systems, 1988, , .	0.3	222

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19	Shadow prices and pollution costs in U.S. agriculture. Ecological Economics, 2006, 56, 89-103.	5.7	217
20	Malmquist Productivity Indexes and Fisher Ideal Indexes. Economic Journal, 1992, 102, 158.	3.6	170
21	Biased Technical Change and the Malmquist Productivity Index. Scandinavian Journal of Economics, 1997, 99, 119-127.	1.4	160
22	On aggregate Farrell efficiencies. European Journal of Operational Research, 2003, 146, 615-620.	5.7	147
23	The relative efficiency of Illinois electric utilities. Resources and Energy, 1983, 5, 349-367.	0.4	145
24	AN INTERMEDIATE INPUT MODEL OF DAIRY PRODUCTION USING COMPLEX SURVEY DATA. Journal of Agricultural Economics, 1995, 46, 201-213.	3.5	131
25	The effect of risk-based capital requirements on profit efficiency in banking. Applied Economics, 2004, 36, 1731-1743.	2.2	127
26	A Comment on Weak Disposability in Nonparametric Production Analysis. American Journal of Agricultural Economics, 2009, 91, 535-538.	4.3	122
27	The law of diminishing returns. Zeitschrift Für Nationalökonomie, 1974, 34, 69-90.	0.4	119
28	Congestion of Production Factors. Econometrica, 1980, 48, 1745.	4.2	117
29	Pollution abatement activities and traditional productivity. Ecological Economics, 2007, 62, 673-682.	5.7	110
30	Malmquist Productivity Indexes: A Survey of Theory and Practice. , 1998, , 127-190.		100
31	Productivity growth in Illinois electric utilities. Resources and Energy, 1990, 12, 383-398.	0.4	98
32	Measuring congestion in production. Zeitschrift Für Nationalökonomie, 1983, 43, 257-271.	0.4	95
33	Measuring School District Performance. Public Finance Review, 1989, 17, 409-428.	0.1	94
34	A distance function approach to price efficiency. Journal of Public Economics, 1990, 43, 123-126.	4.3	92
35	On functional form representation of multi-output production technologies. Journal of Productivity Analysis, 2010, 33, 81-96.	1.6	80
36	The Effect of Unions on Productivity: U.S. Surface Mining of Coal. Management Science, 1988, 34, 1037-1053.	4.1	78

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37	Potential gains from trading bad outputs: The case of U.S. electric power plants. Resources and Energy Economics, 2014, 36, 99-112.	2.5	78
38	Efficiency measures for multiplant firms. Operations Research Letters, 1984, 3, 257-260.	0.7	74
39	A Nonparametric Approach to Expenditureâ€Constrained Profit Maximization. American Journal of Agricultural Economics, 1990, 72, 574-581.	4.3	73
40	Emissions Trading and Profitability: The Swedish Pulp and Paper Industry. Environmental and Resource Economics, 1998, 12, 345-356.	3.2	71
41	Efficiency and Productivity: Malmquist and More. , 2008, , 522-622.		71
42	Hyperbolic efficiency and return to the dollar. European Journal of Operational Research, 2002, 136, 671-679.	5.7	70
43	Environmental investment and firm performance: A network approach. Energy Economics, 2016, 57, 243-255.	12.1	70
44	Productivity Growth and Convergence in the European Union. Journal of Productivity Analysis, 2006, 25, 111-141.	1.6	68
45	A hybrid genetic algorithm for multiobjective problems with activity analysis-based local search. European Journal of Operational Research, 2009, 193, 195-203.	5.7	67
46	Measuring output efficiency. European Journal of Operational Research, 1983, 13, 173-179.	5.7	61
47	Addition and Efficiency. Quarterly Journal of Economics, 1986, 101, 861.	8.6	61
48	On two definitions of productivity. Economics Letters, 1996, 53, 269-274.	1.9	59
49	Substitutability among undesirable outputs. Applied Economics, 2012, 44, 39-47.	2.2	56
50	Directional distance functions and slacks-based measures of efficiency: Some clarifications. European Journal of Operational Research, 2010, 206, 702.	5.7	55
51	An Economic Approach to Achievement and Improvement Indexes. Social Indicators Research, 2001, 56, 91-118.	2.7	52
52	Tradable permits and unrealized gains from trade. Energy Economics, 2013, 40, 416-424.	12.1	51
53	Nonparametric tests of regularity, Farrell efficiency, and goodness-of-fit. Journal of Econometrics, 1995, 69, 415-425.	6.5	47
54	Productivity and technical change: the case of Taiwan. Applied Economics, 2001, 33, 1911-1925.	2.2	47

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55	Technical change and pollution abatement costs. European Journal of Operational Research, 2016, 248, 715-724.	5.7	47
56	The Rate-of-Return Regulated Firm: Cost and Production Duality. The Bell Journal of Economics, 1983, 14, 405.	1.1	46
57	Allocative efficiency of technically inefficient production units. European Journal of Operational Research, 2006, 168, 450-462.	5.7	46
58	Spatial targeting of agri-environmental policy using bilevel evolutionary optimization. Omega, 2017, 66, 15-27.	5.9	46
59	Shadow Prices of Missouri Public Conservation Land. Public Finance Review, 2001, 29, 444-460.	0.5	45
60	The Existence of Plant Capacity. International Economic Review, 1984, 25, 209.	1.3	44
61	Technological change and timing reductions in greenhouse gas emissions. Journal of Productivity Analysis, 2012, 37, 205-216.	1.6	42
62	Linear Programming Models for Firm and Industry Performance. Scandinavian Journal of Economics, 1992, 94, 599.	1.4	41
63	DYNAMIC NETWORK DEA : AN ILLUSTRATION(<special issue="">Operations Research for Performance) Tj ET</special>	Qq1 <u>1</u> 0.78	4314 rgBT /0
64	Productivity Change under an Individual Transferable Quota Management System. American Journal of Agricultural Economics, 2012, 94, 913-928.	4.3	41
65	A COMPARISON OF THREE NONPARAMETRIC MEASURES OF PRODUCTIVITY GROWTH IN EUROPEAN AND UNITED STATES AGRICULTURE. Journal of Agricultural Economics, 1995, 46, 309-326.	3.5	40
66	Toxic releases: An environmental performance index for coal-fired power plants. Energy Economics, 2010, 32, 158-165.	12.1	40
67	Valuing water quality tradeoffs at different spatial scales: An integrated approach using bilevel optimization. Water Resources and Economics, 2015, 11, 1-12.	2.2	39
68	Assessing Capacity and Capacity Utilization in Fisheries When Data Are Limited. North American Journal of Fisheries Management, 2001, 21, 482-497.	1.0	38
69	Exact relations between Luenberger productivity indicators and Malmquist productivity indexes. Economic Theory, 2008, 35, 187-190.	0.9	38
70	The denominator rule for share-weighting aggregation. European Journal of Operational Research, 2017, 260, 1175-1180.	5.7	38
71	On endogenizing direction vectors in parametric directional distance function-based models. European Journal of Operational Research, 2017, 262, 361-369.	5.7	38
72	A "calculus―for data envelopment analysis. Journal of Productivity Analysis, 2008, 30, 169-175.	1.6	37

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73	Pollution Abatement and Productivity Growth: Evidence from Germany, Japan, the Netherlands, and the United States. Environmental and Resource Economics, 2009, 44, 11-28.	3.2	37
74	Shadow Pricing of Good and Bad Commodities. American Journal of Agricultural Economics, 1998, 80, 584-590.	4.3	36
75	Cost and Revenue Constrained Production. Bilkent University Lecture Series, 1994, , .	0.4	36
76	Productivity in Taiwanese manufucturing industries. Applied Economics, 1995, 27, 259-265.	2.2	35
77	Translation homotheticity. Economic Theory, 1998, 11, 629-641.	0.9	35
78	Aggregation bias and its bounds in measuring technical efficiency. Applied Economics Letters, 2004, 11, 657-660.	1.8	34
79	Productivity, convergence and policy: a study of OECD countries and industries. Journal of Productivity Analysis, 2007, 28, 87-105.	1.6	34
80	Directional duality theory Directional duality theory. Economic Theory, 2006, 29, 239-247.	0.9	33
81	Social responsibility: U.S. power plants 1985–1998. Journal of Productivity Analysis, 2006, 26, 259-267.	1.6	32
82	Profit efficiency, Farrell decompositions and the Mahler inequality. Economics Letters, 1997, 57, 283-287.	1.9	31
83	Extending FÃre and Zelenyuk (2003). European Journal of Operational Research, 2007, 179, 594-595.	5.7	31
84	A Unifying Framework for Farrell Profit Efficiency Measurement. Operations Research, 2019, 67, 183-197.	1.9	31
85	Scale economies and duality. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 1986, 46, 175-182.	0.7	30
86	Slacks and congestion: a comment. Socio-Economic Planning Sciences, 2000, 34, 27-33.	5.0	30
87	A postscript on aggregate Farrell efficiencies. European Journal of Operational Research, 2014, 233, 784-786.	5.7	30
88	Estimating the hyperbolic distance function: A directional distance function approach. European Journal of Operational Research, 2016, 254, 312-319.	5.7	29
89	Application of index number theory to the construction of a water quality index: Aggregated nutrient loadings related to the areal extent of hypoxia in the northern Gulf of Mexico. Ecological Indicators, 2015, 49, 162-168.	6.3	28
90	Hicks′ Neutrality and Trade Biased Growth: A Taxonomy. Journal of Economic Theory, 1994, 64, 554-567.	1.1	24

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91	When can slacks be used to identify congestion? An answer to W.W. Cooper, L. Seiford and J. Zhu. Socio-Economic Planning Sciences, 2001, 35, 217-221.	5.0	24
92	The theory of economic price and quantity indicators. Economic Theory, 2003, 23, 149-1.	0.9	24
93	Adjusting technical efficiency to reflect discarding: The case of the U.S. Georges Bank multi-species otter trawl fishery. Fisheries Research, 2006, 78, 257-265.	1.7	24
94	The opportunity cost of duality. Journal of Productivity Analysis, 1996, 7, 213-224.	1.6	23
95	Generalized quadratic revenue functions. Journal of Econometrics, 2013, 173, 11-21.	6.5	23
96	A benefit-of-the-doubt model with reverse indicators. European Journal of Operational Research, 2019, 278, 394-400.	5.7	23
97	On second-order Taylor's-series approximation and linear homogeneity. Aequationes Mathematicae, 1986, 30, 180-186.	0.8	21
98	The rate of return regulated version of Farrell efficiency. International Journal of Production Economics, 1992, 27, 161-165.	8.9	21
99	Notes on some inequalities in economics. Economic Theory, 2000, 15, 227-233.	0.9	21
100	Aggregation of Nerlovian profit indicator. Applied Economics Letters, 2008, 15, 845-847.	1.8	21
101	Benefit-of-the-doubt aggregation and the diet problem. Omega, 2014, 47, 33-35.	5.9	21
102	Estimating demand with distance functions: Parameterization in the primal and dual. Journal of Econometrics, 2008, 147, 266-274.	6.5	20
103	A dynamic non-parametric measure of output efficiency. Operations Research Letters, 1986, 5, 83-85.	0.7	19
104	Congestion: a note. Socio-Economic Planning Sciences, 1998, 32, 21-23.	5.0	19
105	Global resilience to climate change: Examining global economic and environmental performance resulting from a global carbon dioxide market. Resources and Energy Economics, 2016, 45, 46-64.	2.5	19
106	Productivity change and fleet restructuring after transition to individual transferable quota management. Marine Policy, 2015, 62, 318-325.	3.2	18
107	Spatial evaluation of alternative nonpoint nutrient regulatory instruments. Water Resources Research, 2003, 39, .	4.2	17
108	DEA, directional distance functions and positive, affine data transformation. Omega, 2013, 41, 28-30.	5.9	17

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109	Research Note. Decomposing Technical Efficiency with Care. Management Science, 2000, 46, 167-168.	4.1	16
110	Productivity Trends in Australian and New Zealand Manufacturing. Australian Economic Review, 2001, 34, 125-134.	0.7	15
111	Parallel Neutrality. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2006, 88, 285-305.	0.7	15
112	Productivity: Should We Include Bads?. SSRN Electronic Journal, 2012, , .	0.4	15
113	On directional scale elasticities. Journal of Productivity Analysis, 2015, 43, 99-104.	1.6	15
114	A theoretical and empirical analysis of the highway speed-volume relationship. Journal of Urban Economics, 1982, 12, 115-121.	4.4	14
115	Regulation, Scale and Productivity: A Comment. International Economic Review, 1986, 27, 777.	1.3	14
116	Measuring the efficiency of multiunit banking: An activity analysis approach. Journal of Banking and Finance, 1993, 17, 539-544.	2.9	14
117	Estimating Pollution Abatement Costs: A Comparison of 'Stated' and 'Revealed' Approaches. SSRN Electronic Journal, 2003, , .	0.4	14
118	Farrell efficiency under value and quantity data. Journal of Productivity Analysis, 2008, 29, 193-199.	1.6	14
119	Valuing Vineyards: A Directional Distance Function Approach. Journal of Wine Economics, 2013, 8, 69-82.	0.8	14
120	Decomposing profit efficiency using a slack-based directional distance function. European Journal of Operational Research, 2015, 247, 335-337.	5.7	14
121	Time substitution for environmental performance: The case of Swedish manufacturing. Empirical Economics, 2018, 54, 129-152.	3.0	14
122	A Note on Ray-Homogeneous and Ray-Homothetic Production Functions. The Swedish Journal of Economics, 1975, 77, 366.	0.1	13
123	Surface mining of coal: efficiency of US interior mines. Applied Economics, 1987, 19, 1665-1673.	2.2	13
124	Malmquist Productivity Indexes and DEA. Profiles in Operations Research, 2011, , 127-149.	0.4	13
125	Trade restrictiveness and efficiency*. International Economic Review, 2003, 44, 1079-1095.	1.3	12
126	A translation invariant pure DEA model. European Journal of Operational Research, 2016, 249, 390-392.	5.7	12

#	Article	IF	CITATIONS
127	Pollution abatement and employment. Empirical Economics, 2018, 54, 259-285.	3.0	12
128	Aggregation and Efficiency. , 1988, , 639-647.		12
129	Measuring Efficiency in Production: With an Application to Electric Utilities. , 1985, , 185-214.		12
130	On VES and WDI Production Functions. International Economic Review, 1975, 16, 745.	1.3	11
131	Network Representations of Pollution-Generating Technologies. International Review of Environmental and Resource Economics, 2018, 11, 193-231.	1.3	11
132	A Mergers and Acquisitions Index in Data Envelopment Analysis. International Journal of Information Systems and Social Change, 2010, 1, 1-18.	0.1	11
133	Strong limitationality of essential proper subsets of factors of production. Zeitschrift Für Nationalökonomie, 1972, 32, 417-424.	0.4	10
134	Variable elasticity of substitution in urban housing production. Journal of Urban Economics, 1981, 10, 369-374.	4.4	10
135	Computing returns to scale under alternative models. Economics Letters, 1989, 30, 55-59.	1.9	10
136	Inner and outer approximations of technology: a data envelopment analysis approach. European Journal of Operational Research, 1998, 105, 622-625.	5.7	10
137	A note on decomposing the Malmquist productivity index by means of subvector homotheticity. Economic Theory, 2001, 17, 239-245.	0.9	10
138	Two Perspectives on DEA: Unveiling the Link between CCR and Shephard. Journal of Productivity Analysis, 2002, 17, 41-47.	1.6	10
139	Characteristics of a Polluting Technology: Theory and Practice. SSRN Electronic Journal, 2003, , .	0.4	10
140	On Nonparametric Estimation: With a Focus on Agriculture. Annual Review of Resource Economics, 2013, 5, 93-110.	3.7	10
141	Measuring Fishing Capacity When Some Outputs Are Undesirable. Eastern Economic Journal, 2011, 37, 553-570.	1.0	9
142	Pollution-generating technologies and environmental efficiency. Journal of Chinese Economic and Business Studies, 2014, 12, 233-251.	2.8	9
143	A note on parameterizing input distance functions: does the choice of a functional form matter?. Journal of Productivity Analysis, 2016, 45, 121-130.	1.6	9
144	Prioritizing conservation for the reduction of Gulf hypoxia using an environmental performance index. Ecological Indicators, 2016, 66, 235-241.	6.3	9

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#	Article	IF	CITATIONS
145	Cost decompositions and the efficient subset. Omega, 2016, 62, 123-130.	5.9	9
146	On aggregation of multi-factor productivity indexes. Journal of Productivity Analysis, 2021, 55, 107-133.	1.6	9
147	Network DEA II. Profiles in Operations Research, 2014, , 307-327.	0.4	9
148	Joint inputs and the law of diminishing returns. Zeitschrift Für Nationalökonomie, 1976, 36, 407-416.	0.4	8
149	On the existence of joint production functions. Naval Research Logistics Quarterly, 1979, 26, 627-630.	0.4	8
150	Measuring the technical efficiency of production: Reply. Journal of Economic Theory, 1981, 25, 453-454.	1.1	8
151	A Family Tree of Linearly Homogeneous Production Functions. Scandinavian Journal of Economics, 1989, 91, 749.	1.4	8
152	Jointly radial and translation homothetic preferences: generalized constant risk aversion. Economic Theory, 2004, 23, 689-1.	0.9	8
153	On Luenberger input, output and productivity indicators. Economics Letters, 2019, 179, 72-74.	1.9	8
154	On the denominator rule and a theorem by Janos Aczél. European Journal of Operational Research, 2020, 282, 398-400.	5.7	8
155	On capital-land substitution in urban housing production. Journal of Urban Economics, 1985, 18, 119-124.	4.4	7
156	LICENSE FEES: THE CASE OF NORWEGIAN SALMON FARMING. Aquaculture, Economics and Management, 2009, 13, 1-21.	4.2	7
157	Aggregation of scale elasticities across firms. Applied Economics Letters, 2012, 19, 1593-1597.	1.8	7
158	Data envelopment analysis and its related linear programming models. Annals of Operations Research, 2017, 250, 37-43.	4.1	7
159	A directional distance function approach to void the non-Archimedean in DEA. Journal of the Operational Research Society, 2018, 69, 772-775.	3.4	7
160	An empirical investigation of returns to scale. Resources Policy, 1984, 10, 134-137.	9.6	6
161	A model of site-specific nutrient management. Applied Economics, 2012, 44, 4369-4380.	2.2	6
162	Radial and directional measures of the rate of technical change. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2014, 112, 183-199.	0.7	6

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163	Returns to scale in U.S. surface mining of coal. Resources and Energy, 1985, 7, 341-352.	0.4	5
164	Theory and Calculation of Productivity Indexes. , 1994, , 921-940.		5
165	Outfoxing a paradox. Economics Letters, 2000, 69, 159-163.	1.9	5
166	Economic reform and productivity growth: the case of Australia and New Zealand. Mathematics and Computers in Simulation, 2002, 59, 143-152.	4.4	5
167	Environmental Production Functions and Environmental Directional Distance Functions: A Joint Production Comparison. SSRN Electronic Journal, 2004, , .	0.4	5
168	A general equilibrium model for Atlantic herring (Clupea harengus) with ecosystem considerations. ICES Journal of Marine Science, 2011, 68, 860-866.	2.5	5
169	Pricing of decision-making units under non-constant returns to scale. Journal of the Operational Research Society, 2015, 66, 172-173.	3.4	5
170	Valuing and ranking Japanese Banks: Application to Japan Post Bank and Mizuho Bank. Journal of the Operational Research Society, 2018, 69, 2021-2033.	3.4	5
171	Inferring scope economies from the input distance function. Economics Letters, 2018, 172, 40-42.	1.9	5
172	Reconstructing Nonparametric Productivity Networks. Entropy, 2020, 22, 1401.	2.2	5
173	Shadow pricing market access: A trade benefit function approach. Journal of Economic Theory, 2011, 146, 1631-1663.	1.1	4
174	Profit efficiency: Generalization, business accounting and the role of convexity. Economics Letters, 2020, 196, 109483.	1.9	4
175	Hicks neutrality and homotheticity in technologies with multiple inputs and multiple outputs. Omega, 2021, 101, 102240.	5.9	4
176	Finding Common Ground: Efficiency Indices. , 2007, , 83-95.		4
177	Almost ray-homothetic production correspondences. Zeitschrift Für Nationalökonomie, 1979, 39, 143-152.	0.4	3
178	Determining output shadow prices for a cost-constrained technology. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 1991, 54, 143-155.	0.7	3
179	Site-specific management of limiting nutrients in peanut (Arachis hypogaea) on the Texas High Plains. Precision Agriculture, 2009, 10, 331-341.	6.0	3
180	Market Power and Technology. Review of Industrial Organization, 2012, 40, 139-146.	0.7	3

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181	Trade Restrictiveness and Pollution. Journal of Public Economic Theory, 2013, 15, 25-52.	1.1	3
182	Sequential data envelopment analysis. Annals of Operations Research, 2021, 300, 307-312.	4.1	3
183	Prevention or cure? Optimal abatement mix. Environmental Economics and Policy Studies, 2022, 24, 503-531.	2.0	3
184	Dynamic Production Models. , 1996, , 151-188.		2
185	A nonparametric test of translation homotheticity. Economics Letters, 2001, 72, 341-345.	1.9	2
186	Economic Performance, Trade Restrictiveness, and Efficiency. Review of Development Economics, 2003, 7, 527-542.	1.9	2
187	Productivity growth in New Zealand: 1978–1998. New Zealand Economic Papers, 2003, 37, 93-118.	0.8	2
188	Efficiency Gains from Addition of Technologies: A Nonparametric Approach. , 1988, , 171-176.		2
189	Generalized Quadratic Revenue Functions. SSRN Electronic Journal, 0, , .	0.4	2
190	Prevention or Cure? Abatement Efficiency in a Network Technology. SSRN Electronic Journal, 0, , .	0.4	2
191	Stochastic Estimation of Firm Inefficiency Using Distance Functions. Southern Economic Journal, 2003, 69, 596-611.	2.1	2
192	Reaggregation and firm-level inference in multiplant technologies. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2008, 95, 255-270.	0.7	1
193	Shadow Pricing Market Access: A Trade Benefit Function Approach. SSRN Electronic Journal, 0, , .	0.4	1
194	Efficiency analysis, shortage functions, arbitrage, and martingales. European Journal of Operational Research, 2011, 213, 349-358.	5.7	1
195	Pollution Generating Technologies and Environmental Efficiency. SSRN Electronic Journal, 0, , .	0.4	1
196	Dual allocative efficiency parameters. Journal of Productivity Analysis, 2012, 37, 233-238.	1.6	1
197	Distance Functions in Production Economics. , 2020, , 1-35.		1
198	Comments: Performance measurement and joint production of intended and unintended outputs. Journal of Productivity Analysis, 2021, 55, 189-193.	1.6	1

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199	Measuring Efficiency in Price Space with an Application to Japanese Securities Firms. International Journal of Operations Research and Information Systems, 2013, 4, 1-26.	1.0	1
200	Evaluating health care efficiency. Advances in Health Economics and Health Services Research, 2008, 18, 209-28.	0.2	1
201	A comment on the new demand theory. Zeitschrift Für Nationalökonomie, 1979, 39, 377-379.	0.4	0
202	Continuous enough. Economics Letters, 1982, 10, 201-206.	1.9	0
203	Distance Functions. , 2004, , 139-152.		0
204	Which Bad is Worst? An Application of Leif Johansen's Capacity Model. SSRN Electronic Journal, 0, , .	0.4	0
205	Pricing Nonmarketed Outputs with an Application to Community Colleges. Public Finance Review, 2016, 44, 197-219.	0.5	0
206	Profit change, Bennet-Bowley productivity and price change indicators. International Journal of Banking, Accounting and Finance, 2020, 11, 521.	0.2	0
207	On Strictly Monotonic Production Correspondences. , 1983, , 11-18.		0
208	Shadow Pricing in Production Economics. , 2020, , 1-48.		0
209	A Mergers and Acquisitions Index in Data Envelopment Analysis. , 0, , 143-159.		0
210	Shadow Pricing in Production Economics. , 2022, , 951-999.		0
211	Distance Functions in Production Economics. , 2022, , 295-329.		0
212	Multiproduct Technologies. , 2022, , 169-214.		0
213	Aggregation and decomposition of Farrell efficiencies. Operational Research, 0, , .	2.0	0