

Peter Bogetoft

List of Publications by Year in descending order

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67
papers

2,218
citations

218381

26
h-index

233125

45
g-index

67
all docs

67
docs citations

67
times ranked

1184
citing authors

#	ARTICLE	IF	CITATIONS
1	Benchmarking with DEA, SFA, and R. Profiles in Operations Research, 2011, , .	0.3	278
2	Estimating the Potential Gains from Mergers. Journal of Productivity Analysis, 2005, 23, 145-171.	0.8	141
3	Incentive Efficient Production Frontiers: An Agency Perspective on DEA. Management Science, 1994, 40, 959-968.	2.4	112
4	DEA on Relaxed Convexity Assumptions. Management Science, 1996, 42, 457-465.	2.4	108
5	Efficiency Evaluations Based on Potential (Non-Proportional) Improvements. Journal of Productivity Analysis, 1999, 12, 233-247.	0.8	107
6	DEA and Dynamic Yardstick Competition in Scandinavian Electricity Distribution. Journal of Productivity Analysis, 2005, 23, 173-201.	0.8	105
7	The European university landscape: A micro characterization based on evidence from the Aquameth project. Research Policy, 2011, 40, 148-164.	3.3	98
8	DEA-based yardstick competition: The optimality of best practice regulation. Annals of Operations Research, 1997, 73, 277-298.	2.6	95
9	DEA and Activity Planning under Asymmetric Information. Journal of Productivity Analysis, 2000, 13, 7-48.	0.8	82
10	Economic and environmental efficiency of district heating plants. Energy Policy, 2005, 33, 1351-1362.	4.2	77
11	Potential gains from hospital mergers in Denmark. Health Care Management Science, 2010, 13, 334-345.	1.5	65
12	Rational Inefficiencies. Journal of Productivity Analysis, 2003, 20, 243-271.	0.8	64
13	Smart-grid investments, regulation and organization. Energy Policy, 2013, 52, 656-666.	4.2	59
14	Convex Input and Output Projections of Nonconvex Production Possibility Sets. Management Science, 2000, 46, 858-869.	2.4	58
15	Incentive plans for productive efficiency, innovation and learning. International Journal of Production Economics, 2002, 78, 1-11.	5.1	56
16	Allocative efficiency of technically inefficient production units. European Journal of Operational Research, 2006, 168, 450-462.	3.5	46
17	Incentives and productivity measurements. International Journal of Production Economics, 1995, 39, 67-77.	5.1	41
18	Super efficiency evaluations based on potential slack. European Journal of Operational Research, 2004, 152, 14-21.	3.5	41

#	ARTICLE	IF	CITATIONS
19	DYNAMIC NETWORK DEA : AN ILLUSTRATION(<Special Issue>Operations Research for Performance) Tj ETQq1_1_0.784314 rgBT (0	0.3	41
20	Performance Benchmarking. Management for Professionals, 2012, , .	0.3	36
21	Reallocating sugar beet contracts: can sugar production survive in Denmark?. European Review of Agricultural Economics, 2007, 34, 1-20.	1.5	33
22	Selection from Many Investments with Managerial Private Information*. Contemporary Accounting Research, 1999, 16, 397-418.	1.5	32
23	Regulatory Benchmarking: Models, Analyses and Applications. Data Envelopment Analysis Journal, 2017, 3, 49-91.	0.6	31
24	Information systems, incentives and the timing of investments. Journal of Accounting and Public Policy, 2001, 20, 267-294.	1.1	30
25	Gains from quota trade: theoretical models and an application to the Danish fishery. European Review of Agricultural Economics, 2007, 34, 105-127.	1.5	30
26	DEA based auctions. European Journal of Operational Research, 2008, 184, 685-700.	3.5	29
27	Internet Based Benchmarking. Group Decision and Negotiation, 2005, 14, 195-215.	2.0	28
28	The efficiency of educational production: A comparison of the Nordic countries with other OECD countries. Economic Modelling, 2015, 50, 310-321.	1.8	25
29	Dynamic Reallocation of Marketable Nitrogen Emission Permits in Danish Freshwater Aquaculture. Marine Resource Economics, 2014, 29, 219-239.	1.1	22
30	Incentives, Information Systems, and Competition. American Journal of Agricultural Economics, 2003, 85, 234-247.	2.4	18
31	MANAGERIAL CHALLENGES IN PUBLIC SERVICE CONTRACTING: LESSONS IN GREEN SPACE MANAGEMENT. Public Administration, 2011, 89, 1036-1062.	2.3	18
32	Decentralization Policies for Supply Chain Investments Under Asymmetric Information. Managerial and Decision Economics, 2017, 38, 394-408.	1.3	17
33	On the convergence of reference point methods in multiobjective programming. European Journal of Operational Research, 1988, 34, 56-68.	3.5	16
34	An information economic rationale for cooperatives. European Review of Agricultural Economics, 2005, 32, 191-217.	1.5	16
35	Multi-dimensional procurement auction under uncertain and asymmetric information. European Journal of Operational Research, 2017, 258, 1171-1180.	3.5	16
36	Mix Stickiness Under Asymmetric Cost Information. Management Science, 2019, 65, 2787-2812.	2.4	15

#	ARTICLE	IF	CITATIONS
37	Balanced benchmarking. <i>International Journal of Business Performance Management</i> , 2006, 8, 274.	0.2	11
38	Efficient and confidential reallocation of contracts. <i>Journal of Business Economics</i> , 2012, 82, 165-180.	1.3	11
39	Parallelism in Information Production: Moral Hazard and Relative Performance Evaluations. <i>Management Science</i> , 1993, 39, 448-457.	2.4	10
40	Quality Incentives and Supply Chains: Managing Salmonella in Pork Production. <i>American Journal of Agricultural Economics</i> , 2004, 86, 829-834.	2.4	10
41	Applied cost allocation: The DEA's "Aumann" Shapley approach. <i>European Journal of Operational Research</i> , 2016, 254, 667-678.	3.5	9
42	Evaluating treatment effects using data envelopment analysis on matched samples: An analysis of electronic information sharing and firm performance. <i>European Journal of Operational Research</i> , 2018, 270, 302-313.	3.5	9
43	Socially optimal procurement with tight budgets and rationing. <i>Journal of Public Economics</i> , 2007, 91, 1625-1642.	2.2	8
44	The efficiency of the regulation for horizontal mergers among electricity distribution operators in Norway. , 2015, , .		8
45	Advancing universal health coverage in the COVID-19 era: an assessment of public health services technical efficiency and applied cost allocation in Cambodia. <i>Health Economics Review</i> , 2022, 12, 10.	0.8	8
46	Price-directed decision making in hierarchical systems with conflicting preferences. <i>Journal of Multi-Criteria Decision Analysis</i> , 1994, 3, 65-82.	1.0	7
47	Applications of DEA and SFA in benchmarking studies in forestry: state-of-the-art and future directions. <i>International Journal of Forest Engineering</i> , 2021, 32, 87-96.	0.4	6
48	Measuring potential sub-unit efficiency to counter the aggregation bias in benchmarking. <i>Journal of Business Economics</i> , 2019, 89, 53-77.	1.3	5
49	Incentives in regulatory DEA models with discretionary outputs: The case of Danish water regulation. <i>Decision Analytics Journal</i> , 2022, 3, 100049.	2.7	5
50	Efficiency drivers in harvesting operations in mixed Boreal stands: a Norwegian case study. <i>International Journal of Forest Engineering</i> , 2020, , 1-13.	0.4	4
51	Balancing information rents and service differentiation in utility regulation. <i>Energy Economics</i> , 2022, 106, 105808.	5.6	4
52	Introduction to Benchmarking. <i>Management for Professionals</i> , 2012, , 1-21.	0.3	3
53	Benefit-of-the-doubt approach to workload indicators: Simplifying the use of case weights in court evaluations. <i>Omega</i> , 2021, 103, 102375.	3.6	3
54	The University Benchmark: An Interactive Computer Approach. , 2007, , .		3

#	ARTICLE	IF	CITATIONS
55	International benchmarking of electricity transmission system operators. , 2014, , .		2
56	Performance Measures. Management for Professionals, 2012, , 23-47.	0.3	1
57	Performance Analysis: DEA. Management for Professionals, 2012, , 71-102.	0.3	1
58	Performance Restructuring. Management for Professionals, 2012, , 163-193.	0.3	1
59	Apples to oranges: benchmarking vocational education and training programmes. School Effectiveness and School Improvement, 2017, 28, 191-216.	1.4	1
60	Procurement with Asymmetric Information About Fixed and Variable Costs. Journal of Accounting Research, 2018, 56, 1417-1452.	2.5	1
61	Efficiency incentives in the nursing home sector: Lessons from implementing the new Quality Framework in the Netherlands. Decision Analytics Journal, 2022, , 100063.	2.7	1
62	Performance Models. Management for Professionals, 2012, , 49-69.	0.3	0
63	Performance Analysis: SFA. Management for Professionals, 2012, , 103-126.	0.3	0
64	Performance Planning. Management for Professionals, 2012, , 127-161.	0.3	0
65	Performance Contracting. Management for Professionals, 2012, , 195-223.	0.3	0
66	Short communication: DEA based auctions simulations. European Journal of Operational Research, 2013, 231, 507-511.	3.5	0
67	Market entrance, patents, and preliminary injunctions: a model of pharmaceutical patent litigation. European Journal of Law and Economics, 0, , 1.	0.5	0