Mike George Tsionas

List of Publications by Year
in descending order

335 papers	6,646 citations	81743 39 h-index	106150 65 g-index
340 all docs	340 docs citations	340 times ranked	3962 citing authors

#	Article	IF	Citations
1	Financial development and economic growth: evidence from panel unit root and cointegration tests. Journal of Development Economics, 2004, 73, 55-74.	2.1	674
2	Understanding the COVID-19 tourist psyche: The Evolutionary Tourism Paradigm. Annals of Tourism Research, 2020, 85, 103053.	3.7	256
3	Stochastic frontier models with random coefficients. Journal of Applied Econometrics, 2002, 17, 127-147.	1.3	210
4	Nonparametric stochastic frontiers: A local maximum likelihood approach. Journal of Econometrics, 2007, 137, 1-27.	3.5	187
5	FIRM HETEROGENEITY, PERSISTENT AND TRANSIENT TECHNICAL INEFFICIENCY: A GENERALIZED TRUE RANDOM-EFFECTS model. Journal of Applied Econometrics, 2014, 29, 110-132.	1.3	137
6	Joint estimation of technology choice and technical efficiency: an application to organic and conventional dairy farming. Journal of Productivity Analysis, 2009, 31, 151-161.	0.8	131
7	The joint estimation of bank-level market power and efficiency. Journal of Banking and Finance, 2009, 33, 1842-1850.	1.4	125
8	Bayesian estimation of agent-based models. Journal of Economic Dynamics and Control, 2017, 77, 26-47.	0.9	112
9	Turkish bank efficiency: Bayesian estimation with undesirable outputs. Journal of Banking and Finance, 2013, 37, 506-517.	1.4	103
10	Inference in dynamic stochastic frontier models. Journal of Applied Econometrics, 2006, 21, 669-676.	1.3	102
11	Measuring technical and allocative inefficiency in the translog cost system: a Bayesian approach. Journal of Econometrics, 2005, 126, 355-384.	3.5	101
12	Modeling and Forecasting Regional Tourism Demand Using the Bayesian Global Vector Autoregressive (BGVAR) Model. Journal of Travel Research, 2019, 58, 383-397.	5.8	90
13	GMM estimation of stochastic frontier model with endogenous regressors. Economics Letters, 2013, 118, 233-236.	0.9	84
14	Bayesian quantile inference. Journal of Statistical Computation and Simulation, 2003, 73, 659-674.	0.7	80
15	Technical and allocative efficiency in European banking. European Journal of Operational Research, 2010, 204, 153-163.	3.5	79
16	The estimation and decomposition of tourism productivity. Tourism Management, 2018, 65, 131-142.	5.8	75
17	A zero inefficiency stochastic frontier model. Journal of Econometrics, 2013, 172, 66-76.	3.5	70
18	Corporate social responsibility disclosure: The case of international shipping. Transportation Research, Part E: Logistics and Transportation Review, 2014, 71, 18-44.	3.7	69

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19	Endogeneity in stochastic frontier models: Copula approach without external instruments. Economics Letters, 2015, 133, 85-88.	0.9	66
20	Does efficiency help banks survive and thrive during financial crises?. Journal of Banking and Finance, 2019, 106, 445-470.	1.4	66
21	Directional distance functions: Optimal endogenous directions. Journal of Econometrics, 2016, 190, 301-314.	3.5	65
22	Tourism during and after COVID-19: An Expert-Informed Agenda for Future Research. Journal of Travel Research, 2022, 61, 454-457.	5.8	64
23	Incorporating destination quality into the measurement of tourism performance: A Bayesian approach. Tourism Management, 2015, 49, 58-71.	5.8	61
24	Nonperforming loans in the euro area: <scp>A</scp>re coreâ€“periphery banking markets fragmented?. International Journal of Finance and Economics, 2019, 24, 97-112.	1.9	59
25	The risk of financial intermediaries. Journal of Banking and Finance, 2014, 44, 1-12.	1.4	56
26	On the use of marginal posteriors in marginal likelihood estimation via importance sampling. Computational Statistics and Data Analysis, 2014, 77, 54-69.	0.7	56
27	Regional Growth and Convergence: Evidence from the United States. Regional Studies, 2000, 34, 231-238.	2.5	55
28	Monte Carlo inference in econometric models with symmetric stable disturbances. Journal of Econometrics, 1999, 88, 365-401.	3.5	52
29	Quantifying and explaining parameter heterogeneity in the capital regulation-bank risk nexus. Journal of Financial Stability, 2012, 8, 57-68.	2.6	52
30	Diagnosing and correcting the effects of multicollinearity: Bayesian implications of ridge regression. Tourism Management, 2019, 71, 1-8.	5.8	52
31	Efficiency of the Greek banking system in view of the EMU: a heteroscedastic stochastic frontier approach. Journal of Policy Modeling, 2002, 24, 813-829.	1.7	49
32	The performance of the Greek banking system in view of the EMU: results from a non-parametric approach. Economic Modelling, 2003, 20, 571-592.	1.8	48
33	A Bayesian approach to statistical inference in stochastic DEA. Omega, 2010, 38, 309-314.	3.6	47
34	A Cost System Approach to the Stochastic Directional Technology Distance Function with Undesirable Outputs: The Case of us Banks in 2001â€“2010. Journal of Applied Econometrics, 2016, 31, 1407-1429.	1.3	47
35	COVID-19 and gradual adjustment in the tourism, hospitality, and related industries. Tourism Economics, 2021, 27, 1828-1832.	2.6	47
36	BAYESIAN MULTIVARIATE POISSON REGRESSION. Communications in Statistics - Theory and Methods, 2001, 30, 243-255.	0.6	46

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37	Allocative inefficiency and the capital-energy controversy. Energy Economics, 2002, 24, 305-318.	5.6	46
38	Environmental Kuznets curves: Bayesian evidence from switching regime models. Energy Economics, 2001, 23, 191-210.	5.6	45
39	A time-varying true individual effects model with endogenous regressors. Journal of Econometrics, 2019, 211, 539-559.	3.5	45
40	Destination characteristics that drive hotel performance: A state-of-the-artÂglobal analysis. Tourism Management, 2017, 60, 270-279.	5.8	43
41	Combining DEA and stochastic frontier models: An empirical Bayes approach. European Journal of Operational Research, 2003, 147, 499-510.	3.5	42
42	A Spatial Stochastic Frontier Model with Spillovers: Evidence for Italian Regions. Scottish Journal of Political Economy, 2016, 63, 243-257.	1.1	41
43	The Joint Measurement of Technical and Allocative Inefficiencies. Journal of the American Statistical Association, 2005, 100, 736-747.	1.8	40
44	Estimation of stochastic frontier production functions with input-oriented technical efficiency. Journal of Econometrics, 2006, 133, 71-96.	3.5	40
45	Concentrated ownership and corporate performance revisited: The case of shipping. Transportation Research, Part E: Logistics and Transportation Review, 2012, 48, 843-852.	3.7	40
46	Short-run and long-run performance of international tourism: Evidence from Bayesian dynamic models. Tourism Management, 2014, 42, 22-36.	5.8	40
47	Endogenous bank risk and efficiency. European Journal of Operational Research, 2017, 260, 376-387.	3.5	40
48	The time has come: Toward Bayesian SEM estimation in tourism research. Tourism Management, 2018, 64, 98-109.	5.8	40
49	Maximum likelihood estimation of stochastic frontier models by the Fourier transform. Journal of Econometrics, 2012, 170, 234-248.	3.5	39
50	Convergence and regional productivity differences: Evidence from Greek prefectures. Annals of Regional Science, 2004, 38, 387.	1.0	38
51	Do we estimate an input or an output distance function? An application of the mixture approach to European railways. Journal of Productivity Analysis, 2007, 27, 87-100.	0.8	38
52	On the Estimation of Marginal Cost. Operations Research, 2014, 62, 543-556.	1.2	38
53	Foreign Direct Investment Determinants in <scp>OECD</scp> and Developing Countries. Review of Development Economics, 2017, 21, 527-542.	1.0	38
54	Full Likelihood Inference in Normal-Gamma Stochastic Frontier Models. Journal of Productivity Analysis, 2000, 13, 183-205.	0.8	37

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55	Estimation of production risk and risk preference function: a nonparametric approach. Annals of Operations Research, 2010, 176, 369-378.	2.6	36
56	Measuring hotel performance: Toward more rigorous evidence in both scope and methods. Tourism Management, 2018, 69, 69-87.	5.8	36
57	Scale and efficiency measurement using a semiparametric stochastic frontier model: evidence from the U.S. commercial banks. Empirical Economics, 2008, 34, 585-602.	1.5	35
58	Dynamic technical and allocative efficiencies in European banking. Journal of Banking and Finance, 2015, 52, 130-139.	1.4	35
59	The good, the bad and the technology: Endogeneity in environmental production models. Journal of Econometrics, 2016, 190, 315-327.	3.5	35
60	BAYESIAN INFERENCE IN BIRNBAUMâ€"SAUNDERS REGRESSION. Communications in Statistics - Theory and Methods, 2001, 30, 179-193.	0.6	34
61	Banking Economic Efficiency In The Deregulation Period: Results From Heteroscedastic Stochastic Frontier Models. Manchester School, 2001, 69, 656-676.	0.4	31
62	Another Look at Regional Convergence in Greece. Regional Studies, 2002, 36, 603-609.	2.5	31
63	Efficiency Measurement with the Weibull Stochastic Frontier*. Oxford Bulletin of Economics and Statistics, 2007, 69, 693-706.	0.9	31
64	A Bayesian semiparametric approach to stochastic frontiers and productivity. European Journal of Operational Research, 2019, 274, 391-402.	3.5	31
65	A spatial stochastic frontier model with endogenous frontier and environmental variables. European Journal of Operational Research, 2020, 286, 389-399.	3.5	31
66	Estimation of Input Distance Functions: A System Approach. American Journal of Agricultural Economics, 2015, 97, 1478-1493.	2.4	29
67	A review of research into performance modeling in tourism research - Launching the Annals of Tourism Research curated collection on performance modeling in tourism research. Annals of Tourism Research, 2019, 76, 266-277.	3.7	29
68	Developing Courageous Research Ideas. Journal of Travel Research, 2020, 59, 1140-1146.	5.8	29
69	Dynamic network DEA and SFA models for accounting and financial indicators with an analysis of super-efficiency in stochastic frontiers: An efficiency comparison in OECD banking. International Review of Economics and Finance, 2020, 69, 456-468.	2.2	28
70	An alternative semiparametric approach to the modelling of asymmetric gasoline price adjustment. Energy Economics, 2016, 56, 384-388.	5.6	27
71	Bayesian analysis of the multivariate poisson distribution. Communications in Statistics - Theory and Methods, 1999, 28, 431-451.	0.6	26
72	BAYESIAN ANALYSIS OF FINITE MIXTURES OF WEIBULL DISTRIBUTIONS. Communications in Statistics - Theory and Methods, 2002, 31, 37-48.	0.6	26

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73	Local GMM Estimation of Semiparametric Panel Data with Smooth Coefficient Models. Econometric Reviews, 2009, 29, 39-61.	0.5	26
74	Adjustment costs in the technical efficiency: An application to global banking. European Journal of Operational Research, 2017, 256, 640-649.	3.5	26
75	Forecasting occupancy rate with Bayesian compression methods. Annals of Tourism Research, 2019, 75, 439-449.	3.7	26
76	Exact solution of asset pricing models with arbitrary shock distributions. Journal of Economic Dynamics and Control, 2003, 27, 843-851.	0.9	25
77	Markov switching stochastic frontier model. Econometrics Journal, 2004, 7, 398-425.	1.2	25
78	Stochastic error specification in primal and dual production systems. Journal of Applied Econometrics, 2011, 26, 270-297.	1.3	25
79	The Abrams curve of government size and unemployment: evidence from panel data. Applied Economics, 2005, 37, 1193-1199.	1.2	24
80	Firm exit and technical inefficiency. Empirical Economics, 2006, 31, 535-548.	1.5	23
81	Understanding relative efficiency among airports: A general dynamic model for distinguishing technical and allocative efficiency. Transportation Research Part B: Methodological, 2014, 70, 18-34.	2.8	23
82	Bayesian Approach for the Measurement of Tourism Performance. Journal of Travel Research, 2017, 56, 172-186.	5.8	23
83	Estimation of nonparametric inefficiency effects stochastic frontier models with an application to British manufacturing. Economic Modelling, 2009, 26, 904-909.	1.8	22
84	The environmental consequences of blockchain technology: A Bayesian quantile cointegration analysis for Bitcoin. International Journal of Finance and Economics, 2023, 28, 1602-1621.	1.9	22
85	Regional Convergence and Common, Stochastic Long-run Trends: A Re-examination of the US Regional Data. Regional Studies, 2001, 35, 689-696.	2.5	20
86	Real convergence in Europe. How robust are econometric inferences?. Applied Economics, 2000, 32, 1475-1482.	1.2	19
87	Statistical inference in efficient production with bad inputs and outputs using latent prices and optimal directions. Journal of Econometrics, 2018, 204, 131-146.	3.5	19
88	Modeling asymmetric price transmission in the European food market. Economic Modelling, 2019, 76, 216-230.	1.8	19
89	A novel forecasting model for the Baltic dry index utilizing optimal squeezing. Journal of Forecasting, 2020, 39, 56-68.	1.6	19
90	Narcissistic CEOs and corporate social responsibility: Does the role of an outside board of directors matter?. International Journal of Hospitality Management, 2020, 85, 102350.	5.3	19

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91	Quantile Stochastic Frontiers. European Journal of Operational Research, 2020, 282, 1177-1184.	3.5	19
92	LASSO+DEA for small and big wide data. Omega, 2021, 102, 102419.	3.6	19
93	Productivity growth in European railways: a new approach. Transportation Research, Part A: Policy and Practice, 2002, 36, 633-644.	2.0	18
94	Likelihood Evidence on the Asset Returns Puzzle. Review of Economic Studies, 2005, 72, 917-946.	2.9	18
95	Bayesian GVAR with k-endogenous dominants & inputâ€“output weights: Financial and trade channels in crisis transmission for BRICs. Journal of International Financial Markets, Institutions and Money, 2016, 42, 1-26.	2.1	18
96	A structural vector autoregressive model of technical efficiency and delays with an application to Chinese airlines. Transportation Research, Part A: Policy and Practice, 2017, 101, 1-10.	2.0	18
97	Bayes factors vs. P-values. Tourism Management, 2018, 67, 17-31.	5.8	18
98	Quantitative research in tourism and hospitality: an agenda for best-practice recommendations. International Journal of Contemporary Hospitality Management, 2019, 31, 2776-2787.	5.3	18
99	Estimating Technical Efficiency and Production Risk under Contract Farming: A Bayesian Estimation and Stochastic Dominance Methodology. Journal of Agricultural Economics, 2019, 70, 353-371.	1.6	18
100	Optimal combinations of stochastic frontier and data envelopment analysis models. European Journal of Operational Research, 2021, 294, 790-800.	3.5	18
101	Unemployment and government size: Is there any credible causality?. Applied Economics Letters, 2002, 9, 797-800.	1.0	17
102	Are Regional Incomes in the USA Converging? A Non-linear Perspective. Regional Studies, 2007, 41, 525-530.	2.5	17
103	Changing The Basics: Toward More Use of Quantile Regressions in Hospitality and Tourism Research. International Journal of Hospitality Management, 2018, 72, 140-144.	5.3	17
104	Efficiency in European Railways: Not as Inefficient as One Might Think. Journal of Applied Economics, 2001, 4, 63-88.	0.6	16
105	Bayesian Inference in the Noncentral Student-tModel. Journal of Computational and Graphical Statistics, 2002, 11, 208-221.	0.9	16
106	Does labour regulation affect technical and allocative efficiency? Evidence from the banking industry. Journal of Banking and Finance, 2015, 61, S84-S98.	1.4	16
107	Mobility of knowledge and local innovation activity. European Economic Review, 2016, 85, 39-61.	1.2	16
108	Revisiting shape and moderation effects in curvilinear models. Tourism Management, 2019, 75, 216-230.	5.8	16

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109	Efficiency convergence in Islamic and conventional banks. Journal of International Financial Markets, Institutions and Money, 2021, 70, 101279.	2.1	16
110	Productivity growth and inflation in Europe: Evidence from panel cointegration tests. Empirical Economics, 2005, 30, 137-150.	1.5	15
111	Half a century of empirical evidence of business cycles in OECD countries. Journal of Policy Modeling, 2014, 36, 389-409.	1.7	15
112	â€œWhen, Where, and Howâ€•of Efficiency Estimation: Improved Procedures for Stochastic Frontier Modeling. Journal of the American Statistical Association, 2017, 112, 948-965.	1.8	15
113	An internally consistent approach to the estimation of market power and cost efficiency with an application to U.S.Âbanking. European Journal of Operational Research, 2018, 270, 747-760.	3.5	15
114	Shadow directional distance functions with bads: GMM estimation of optimal directions and efficiencies. Empirical Economics, 2018, 54, 207-230.	1.5	15
115	Bayesian inference for multivariate gamma distributions. Statistics and Computing, 2004, 14, 223-233.	0.8	14
116	Unobserved Heterogeneity in Hospitality and Tourism Research. Journal of Travel Research, 2016, 55, 774-788.	5.8	14
117	On the estimation of technical and allocative efficiency in a panel stochastic production frontier system model: Some new formulations and generalizations. European Journal of Operational Research, 2020, 287, 762-775.	3.5	14
118	Posterior analysis, prediction and reliability in three-parameter weibull distributions. Communications in Statistics - Theory and Methods, 2000, 29, 1435-1449.	0.6	13
119	P-STAR analysis in a converging economy: the case of Greece. Economic Modelling, 2001, 18, 49-60.	1.8	13
120	Globally flexible functional forms: The neural distance function. European Journal of Operational Research, 2010, 206, 456-469.	3.5	13
121	Measurement of excess bidding in auctions. Economics Letters, 2012, 116, 377-380.	0.9	13
122	System estimation of GVAR with two dominants and network theory: Evidence for BRICs. Economic Modelling, 2015, 51, 604-616.	1.8	13
123	Banksâ€™ Risk Endogenous to Strategic Management Choices. British Journal of Management, 2015, 26, 637-656.	3.3	13
124	Bayesian Approach to Disentangling Technical and Environmental Productivity. Econometrics, 2015, 3, 443-465.	0.5	13
125	Non-Performing Loans in the Euro Area: Are Core-Periphery Banking Markets Fragmented?. SSRN Electronic Journal, 0, , .	0.4	13
126	Zero-inefficiency stochastic frontier models with varying mixing proportion: A semiparametric approach. European Journal of Operational Research, 2016, 249, 1113-1123.	3.5	13

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127	Multi-objective optimization using statistical models. European Journal of Operational Research, 2019, 276, 364-378.	3.5	13
128	Quantile stochastic frontier models with endogeneity. Economics Letters, 2020, 188, 108964.	0.9	13
129	EXACT INFERENCE IN FOUR-PARAMETER GENERALIZED GAMMA DISTRIBUTIONS. Communications in Statistics - Theory and Methods, 2001, 30, 747-756.	0.6	12
130	Testing the Buchanan-Wagner Hypothesis: European Evidence from Panel Unit Root and Cointegration Tests. Public Choice, 2003, 115, 439-453.	1.0	12
131	Bayesian estimation approaches to first-price auctions. Journal of Econometrics, 2012, 168, 47-59.	3.5	12
132	Did the financial crisis affect the market valuation of large systemic U.S. banks?. Journal of Financial Stability, 2017, 32, 115-123.	2.6	12
133	Multidirectional conditional convergence in European banking. Journal of Economic Behavior and Organization, 2020, 173, 88-106.	1.0	12
134	Global approximation to arbitrary cost functions: A Bayesian approach with application to US banking. European Journal of Operational Research, 2015, 241, 148-160.	3.5	11
135	Asymmetric Price Adjustment in the US Gasoline Industry: Evidence from Bayesian Threshold Dynamic Panel Data Models. International Journal of the Economics of Business, 2017, 24, 91-128.	1.0	11
136	Measuring management practices. International Journal of Production Economics, 2018, 199, 65-77.	5.1	11
137	Exploring vessel-price dynamics: the case of the dry bulk market. Maritime Policy and Management, 2019, 46, 309-329.	1.9	11
138	A coherent approach to Bayesian Data Envelopment Analysis. European Journal of Operational Research, 2020, 281, 439-448.	3.5	11
139	Parameters measuring bank risk and their estimation. European Journal of Operational Research, 2016, 250, 291-304.	3.5	10
140	Forecasting realised volatility using ARFIMA and HAR models. Quantitative Finance, 2019, 19, 1627-1638.	0.9	10
141	Further results on estimating inefficiency effects in stochastic frontier models. European Journal of Operational Research, 2019, 275, 1157-1164.	3.5	10
142	Modelling sustainability efficiency in banking. International Journal of Finance and Economics, 2022, 27, 3754-3772.	1.9	10
143	A Bayesian non-parametric stochastic frontier model. Annals of Tourism Research, 2021, 87, 103116.	3.7	10
144	Maastricht convergence and real convergence: European evidence from threshold and smooth transition regression models. Journal of Policy Modeling, 2003, 25, 43-52.	1.7	9

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145	Estimation of inputâ€oriented technical efficiency using a nonhomogeneous stochastic production frontier model. Agricultural Economics (United Kingdom), 2008, 38, 99-108.	2.0	9
146	Some Recent Developments in Efficiency Measurement in Stochastic Frontier Models. Journal of Probability and Statistics, 2011, 2011, 1-25.	0.3	9
147	The long-run causal relationship between exports and economic growth in the euro area. Applied Economics Letters, 2017, 24, 536-539.	1.0	9
148	Assessing the strategic fit of potential M&As in Chinese banking: A novel Bayesian stochastic frontier approach. Economic Modelling, 2018, 73, 254-263.	1.8	9
149	Smooth approximations to monotone concave functions in production analysis: An alternative to nonparametric concave least squares. European Journal of Operational Research, 2018, 271, 797-807.	3.5	9
150	Efficiency in banking of developing countries with the same cultural background. Journal of Economic Studies, 2018, 45, 638-659.	1.0	9
151	The impact of market competition on CEO salary in the US energy sector1. Energy Policy, 2019, 132, 32-37.	4.2	9
152	On the estimation of total factor productivity: A novel Bayesian non-parametric approach. European Journal of Operational Research, 2019, 277, 886-902.	3.5	9
153	Management estimation in banking. European Journal of Operational Research, 2020, 284, 355-372.	3.5	9
154	Unknown latent structure and inefficiency in panel stochastic frontier models. Journal of Productivity Analysis, 2020, 54, 75-86.	0.8	9
155	On a High-Dimensional Model Representation method based on Copulas. European Journal of Operational Research, 2020, 284, 967-979.	3.5	9
156	Dissections of input and output efficiency: A generalized stochastic frontier model. International Journal of Production Economics, 2021, 232, 107940.	5.1	9
157	Efficiency estimation using probabilistic regression trees with an application to Chilean manufacturing industries. International Journal of Production Economics, 2022, 249, 108492.	5.1	9
158	Microfoundations for stochastic frontiers. European Journal of Operational Research, 2017, 258, 1165-1170.	3.5	8
159	Foreign direct investment in OECD countries: a special focus in the case of Greece. Applied Economics, 2018, 50, 5579-5591.	1.2	8
160	Extensions of the Pesaran, Shin and Smith (2001) bounds testing procedure. Empirical Economics, 2022, 62, 605-634.	1.5	8
161	Measuring firm performance: Differentiating between uncontrollable and controllable bad outputs. Tourism Management, 2020, 80, 104107.	5.8	8
162	Management practices and M&A success. Journal of Banking and Finance, 2022, 134, 106355.	1.4	8

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163	A Semi-Parametric Non-linear Neural Network Filter: Theory and Empirical Evidence. Computational Economics, 2018, 51, 637-675.	1.5	7
164	Bank deposits and Google searches in a crisis economy: Bayesian nonâ€linear evidence for Greece (2009â€"2015). International Journal of Finance and Economics, 2021, 26, 5408-5424.	1.9	7
165	Estimation of semi- and nonparametric stochastic frontier models with endogenous regressors. Empirical Economics, 2021, 60, 3043-3068.	1.5	7
166	Posterior Analysis of Environmental Damage Evaluation in Europe. International Review of Applied Economics, 2000, 14, 371-390.	1.3	6
167	Multivariate Pareto Distributions: Inference and Financial Applications. Communications in Statistics - Theory and Methods, 2010, 39, 1013-1025.	0.6	6
168	Regional Convergence in Greece (1995â€"2005): A Dynamic Panel Perspective. Economics Research International, 2014, 2014, 1-6.	0.5	6
169	Economic Fluctuations and Fiscal Policy in Europe: A Political Business Cycles Approach Using Panel Data and Clustering (1996â€"2013). Open Economies Review, 2015, 26, 971-998.	0.9	6
170	Bayesian analysis of multivariate stable distributions using one-dimensional projections. Journal of Multivariate Analysis, 2016, 143, 185-193.	0.5	6
171	A novel model of costly technical efficiency. European Journal of Operational Research, 2018, 268, 653-664.	3.5	6
172	Production of output and ideas: efficiency and growth patterns in the United States. Regional Studies, 2018, 52, 105-118.	2.5	6
173	Correcting for endogeneity in hospitality and tourism research. International Journal of Contemporary Hospitality Management, 2020, 32, 2657-2675.	5.3	6
174	Efficient semiparametric copula estimation of regression models with endogeneity. Econometric Reviews, 2022, 41, 485-504.	0.5	6
175	Cultural interconnectedness in supply chain networks and change in performance: An internal efficiency perspective. International Journal of Production Economics, 2022, 243, 108314.	5.1	6
176	A note on joint estimation of scale economies and productivity growth parameters. International Journal of Production Economics, 2001, 70, 37-43.	5.1	5
177	Euro-land: any good for the European South?. Journal of Policy Modeling, 2001, 23, 67-81.	1.7	5
178	An introduction to efficiency measurement using Bayesian stochastic frontier models. Global Business and Economics Review, 2001, 3, 287.	0.2	5
179	Inflation and Productivity in Europe: An Empirical Investigation. Empirica, 2003, 30, 39-62.	1.0	5
180	Estimating multivariate heavy tails and principal directions easily, with an application to international exchange rates. Statistics and Probability Letters, 2012, 82, 1986-1989.	0.4	5

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181	How are market preferences shaped? The case of sovereign debt of stressed euro-area countries. Journal of Banking and Finance, 2015, 61, 106-116.	1.4	5
182	On the estimation of zero-inefficiency stochastic frontier models with endogenous regressors. Economics Letters, 2016, 147, 19-22.	0.9	5
183	Neglected chaos in international stock markets: Bayesian analysis of the joint returnâ€“volatility dynamical system. Physica A: Statistical Mechanics and Its Applications, 2017, 482, 95-107.	1.2	5
184	Debt dynamics in Europe: A Network General Equilibrium GVAR approach. Journal of Economic Dynamics and Control, 2018, 93, 175-202.	0.9	5
185	Bayesian dynamic panel models for tourism research. Tourism Management, 2019, 75, 582-594.	5.8	5
186	Dynamics of Inefficiency and Merger in English Higher Education From 1996/97 to 2008/9: A Comparison of Preâ€Merging, Postâ€Merging and Nonâ€Merging Universities Using Bayesian Methods. Manchester School, 2019, 87, 297-323.	0.4	5
187	Endogeneity in multiple output production: Evidence from the US hotel industry. Tourism Management, 2020, 80, 104124.	5.8	5
188	Clustering and meta-envelopment in data envelopment analysis. European Journal of Operational Research, 2023, 304, 763-778.	3.5	5
189	Bayesian model comparison by Markov chain simulation: Illustration using stock market data. Research in Economics, 2000, 54, 403-416.	0.4	4
190	A Consistent Approach to Cost Efficiency Measurement*. Oxford Bulletin of Economics and Statistics, 2004, 66, 49-69.	0.9	4
191	Global Approximations to Cost and Production Functions using Artificial Neural Networks. International Journal of Computational Intelligence Systems, 2009, 2, 132-139.	1.6	4
192	System stress testing of bank liquidity risk. Journal of International Money and Finance, 2017, 73, 22-40.	1.3	4
193	A regression discontinuity stochastic frontier model with an application to educational attainment. Stat, 2019, 8, e242.	0.3	4
194	Non-parametric regression for hypothesis testing in hospitality and tourism research. International Journal of Hospitality Management, 2019, 76, 43-47.	5.3	4
195	On mutual funds-of-ETFs asset allocation with rebalancing: sample covariance versus EWMA and GARCH. Annals of Operations Research, 2020, 284, 469-482.	2.6	4
196	Bounded rationality and thick frontiers in stochastic frontier analysis. European Journal of Operational Research, 2020, 284, 762-768.	3.5	4
197	Endogenous dynamic efficiency in the intertemporal optimization models of firm behavior. European Journal of Operational Research, 2020, 284, 313-324.	3.5	4
198	A Minimax Regret Approach to Decision Making Under Uncertainty. Journal of Agricultural Economics, 2020, 71, 698-718.	1.6	4

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199	Dynamic quantile stochastic frontier models. International Journal of Hospitality Management, 2020, 89, 102588.	5.3	4
200	A Bayesian solution to multicollinearity through unobserved common factors. Tourism Management, 2021, 84, 104277.	5.8	4
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