

Amitrajeet A Batabyal

List of Publications by Year in descending order

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390
papers

2,049
citations

471509

17
h-index

642732

23
g-index

447
all docs

447
docs citations

447
times ranked

656
citing authors

#	ARTICLE	IF	CITATIONS
1	On the scarcity value of ecosystem services. <i>Journal of Environmental Economics and Management</i> , 2003, 46, 334-352.	4.7	65
2	The concept of resilience: retrospect and prospect. <i>Environment and Development Economics</i> , 1998, 3, 221-262.	1.5	42
3	International trade and biological invasions: A queuing theoretic analysis of the prevention problem. <i>European Journal of Operational Research</i> , 2006, 170, 758-770.	5.7	41
4	An open economy model of the effects of unilateral environmental policy by a large developing country. <i>Ecological Economics</i> , 1994, 10, 221-232.	5.7	39
5	On the likelihood of finding the right partner in an arranged marriage. <i>Journal of Socio-Economics</i> , 2001, 30, 273-280.	1.0	38
6	The stability of stochastic systems: The case of persistence and resilience. <i>Mathematical and Computer Modelling</i> , 1999, 30, 27-34.	2.0	30
7	Rangeland Management under Uncertainty: A Conceptual Approach. <i>Journal of Range Management</i> , 2002, 55, 12.	0.3	28
8	Dynamic Environmental Policy in Developing Countries in the Presence of a Balance of Trade Deficit and a Tariff. <i>SSRN Electronic Journal</i> , 0, , .	0.4	28
9	Maritime trade, biological invasions, and the properties of alternate inspection regimes. <i>Stochastic Environmental Research and Risk Assessment</i> , 2005, 19, 184-190.	4.0	27
10	Human capital use, innovation, patent protection, and economic growth in multiple regions. <i>Economics of Innovation and New Technology</i> , 2013, 22, 113-126.	3.4	27
11	Environmental Policy in Developing Countries: A Dynamic Analysis. <i>Review of Development Economics</i> , 1998, 2, 293-304.	1.9	26
12	On container versus time based inspection policies in invasive species management. <i>Stochastic Environmental Research and Risk Assessment</i> , 2005, 19, 340-347.	4.0	25
13	Is there a tradeoff between average patent pendency and examination errors?. <i>International Review of Economics and Finance</i> , 2008, 17, 150-158.	4.5	25
14	Richard Florida's creative capital in a trading regional economy: a theoretical investigation. <i>Annals of Regional Science</i> , 2010, 44, 241-250.	2.1	25
15	Consistency and optimality in a dynamic game of pollution control I: Competition. <i>Environmental and Resource Economics</i> , 1996, 8, 205-220.	3.2	24
16	The Timing of Land Development: An Invariance Result. <i>American Journal of Agricultural Economics</i> , 1996, 78, 1092-1097.	4.3	23
17	Species substitutability, resilience, and the optimal management of ecological-economic systems. <i>Mathematical and Computer Modelling</i> , 1999, 29, 35-43.	2.0	23
18	Aspects of the optimal management of cyclical ecological-economic systems. <i>Ecological Economics</i> , 1999, 30, 285-292.	5.7	22

#	ARTICLE	IF	CITATIONS
19	Aspects of Arranged Marriages and the Theory of Markov Decision Processes. Theory and Decision, 1998, 45, 241-253.	1.0	21
20	Positive and Negative Externalities in Innovation, Trade, and Regional Economic Growth. Geographical Analysis, 2014, 46, 1-17.	3.5	20
21	The environment in regional science: An eclectic review. Papers in Regional Science, 2003, 83, 291-316.	1.9	19
22	Developing countries and environmental protection: the effects of budget balance and pollution ceiling constraints. Journal of Development Economics, 1997, 54, 285-305.	4.5	18
23	The Impact of Information on Land Development: a Dynamic and Stochastic Analysis. Journal of Environmental Management, 1997, 50, 187-192.	7.8	18
24	The Impact of Neutral and Nonneutral Productivity Growth on Creative Capital in a Trading Regional Economy. $\alpha \Gamma^{\circ} \alpha \ddot{Y} \gamma \gg \mu \ddot{Z} \epsilon', \alpha \sim \alpha, \alpha \in \mathbb{S} \alpha' \mathbb{C} \epsilon \ddot{z} \alpha, \alpha \in \mathbb{S} \gamma$ Ya ^o ŠaŠ ^o āčžé.žā ¹ ā ^o æ ^o ēμ,,æœ-čš,,ā ¹ / ₂ ±ā ^o . Geographical Analysis, 2011, 43, 61-77.	3.5	18
25	A multi-region model of economic growth with human capital and negative externalities in innovation. Journal of Evolutionary Economics, 2013, 23, 909-924.	1.7	18
26	The optimal provision of information and communication technologies in smart cities. Technological Forecasting and Social Change, 2019, 147, 216-220.	11.6	18
27	On some aspects of ecological resilience and the conservation of species. Journal of Environmental Management, 1998, 52, 373-378.	7.8	17
28	A dynamic and stochastic analysis of decision making in arranged marriages. Applied Economics Letters, 1999, 6, 439-442.	1.8	17
29	Corruption, Bribery, and Wait Times in the Public Allocation of Goods in Developing Countries. Review of Development Economics, 2007, 11, 507-517.	1.9	17
30	Research Note: Scheduling Trips during the Slack Season – An Aspect of the Economics of Seasonal Tourism. Tourism Economics, 2009, 15, 261-266.	4.1	17
31	A probabilistic analysis of guided tours for tourists during the slack season. Tourism Management, 2010, 31, 482-485.	9.8	17
32	The queuing theoretic approach to groundwater management. Ecological Modelling, 1996, 85, 219-227.	2.5	16
33	A renewal theoretic approach to environmental standard setting. Applied Mathematics Letters, 2000, 13, 115-119.	2.7	16
34	Aspects of the theory of financial risk management for natural disasters. Applied Mathematics Letters, 2001, 14, 875-880.	2.7	16
35	Swidden Agriculture in Developing Countries. Review of Development Economics, 2004, 8, 255-265.	1.9	16
36	The infinitesimal, the deterministic, and the probabilistic: Alternate container inspection policies in invasive species management. Biological Invasions, 2006, 8, 1663-1671.	2.4	16

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37	Leading issues in domestic environmental regulation: A review essay. <i>Ecological Economics</i> , 1995, 12, 23-39.	5.7	15
38	Quantifying the transient response of ecological-economic systems to perturbations. <i>Environmental Impact Assessment Review</i> , 2000, 20, 125-133.	9.2	15
39	Human actions, the survival of keystone species, and the resilience of ecological-economic systems. <i>Resources Policy</i> , 2002, 28, 153-157.	9.6	15
40	Innovation, Decentralization, and Planning in a Multi-Region Model of Schumpeterian Economic Growth. <i>Networks and Spatial Economics</i> , 2014, 14, 605-628.	1.6	15
41	A Research Agenda for the Study of the Regulation of Invasive Species Introduced Unintentionally Via Maritime Trade. <i>SSRN Electronic Journal</i> , 0, , .	0.4	15
42	An optimal stopping approach to land development under uncertainty. <i>Annals of Regional Science</i> , 2000, 34, 147-156.	2.1	14
43	On the Choice Between the Stocking Rate and Time in Range Management. <i>Environmental and Resource Economics</i> , 2001, 20, 211-223.	3.2	14
44	On the choice of the optimal temporal control in renewable resource management. <i>Stochastic Environmental Research and Risk Assessment</i> , 2002, 16, 325-332.	4.0	14
45	Project financing, entrepreneurial activity, and investment in the presence of asymmetric information. <i>North American Journal of Economics and Finance</i> , 2012, 23, 115-122.	3.5	14
46	The creative class, its preferences, and unbalanced growth in an urban economy. <i>Journal of Evolutionary Economics</i> , 2013, 23, 189-209.	1.7	14
47	Artists, engineers, and aspects of economic growth in a creative region. <i>Economic Modelling</i> , 2018, 71, 214-219.	3.8	14
48	Using local public goods to attract and retain the creative class: A tale of two cities. <i>Regional Science Policy and Practice</i> , 2019, 11, 571-581.	1.6	14
49	Development, trade, and the environment: which way now?. <i>Ecological Economics</i> , 1995, 13, 83-88.	5.7	13
50	Developing Countries and Environmental Protection: The Effects of Ex Ante Versus Ex Post Contracting. <i>Journal of Regional Science</i> , 1998, 38, 253-271.	3.3	13
51	A Schumpeterian Model of Entrepreneurship, Innovation, and Regional Economic Growth. <i>International Regional Science Review</i> , 2012, 35, 339-361.	2.1	13
52	The effects of probabilistic innovations on Schumpeterian economic growth in a creative region. <i>Economic Modelling</i> , 2016, 53, 224-230.	3.8	13
53	Games governments play: An analysis of national environmental policy in an open economy*. <i>Annals of Regional Science</i> , 1998, 32, 237-251.	2.1	12
54	Arranged or love marriage? That is the question. <i>Applied Economics Letters</i> , 2002, 9, 893-897.	1.8	12

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55	The steady state distribution of animals in short duration grazing. Applied Economics Letters, 2002, 9, 695-698.	1.8	12
56	Decision making in arranged marriages with a stochastic reservation quality level. Applied Mathematics Letters, 2003, 16, 933-937.	2.7	12
57	Creative capital, information and communication technologies, and economic growth in smart cities. Economics of Innovation and New Technology, 2019, 28, 142-155.	3.4	12
58	Renewal theory and natural resource regulatory policy under uncertainty. Economics Letters, 1994, 46, 237-241.	1.9	11
59	Rangeland Management Under Uncertainty: A Conceptual Approach. SSRN Electronic Journal, 2001, , .	0.4	11
60	Goods production, learning by doing, and growth in a region with creative and physical capital. International Review of Economics and Finance, 2014, 33, 92-99.	4.5	11
61	Cleaning the Ganges in Varanasi to Attract Tourists. Atlantic Economic Journal, 2017, 45, 511-513.	0.5	11
62	Schumpeterian creative class competition, innovation policy, and regional economic growth. International Review of Economics and Finance, 2018, 55, 86-97.	4.5	11
63	Probabilistic approaches to cleaning the Ganges in Varanasi to attract tourists. Natural Resource Modelling, 2019, 32, e12177.	2.0	11
64	Some Theoretical Aspects of Short Duration Grazing. SSRN Electronic Journal, 0, , .	0.4	11
65	An optimal stopping approach to the conservation of biodiversity. Ecological Modelling, 1998, 105, 293-298.	2.5	10
66	An Analysis of Persistence, Resilience, and the Conservation of Keystone Species. SSRN Electronic Journal, 2000, , .	0.4	10
67	A theoretical perspective on managed rangelands and irreversible states. International Review of Economics and Finance, 2005, 14, 487-494.	4.5	10
68	A Stackelberg Game Model of Trade in Renewable Resources with Competitive Sellers*. Review of International Economics, 2006, 14, 136-147.	1.3	10
69	The stochastic arrival of alien species and the number of and the damage from biological invasions. Ecological Economics, 2007, 62, 277-280.	5.7	10
70	Visitor classification, vehicle breakdowns, and the provision of transport for tourism. Letters in Spatial and Resource Sciences, 2008, 1, 99-105.	2.5	10
71	Creative capital in production, inefficiency, and inequality: A theoretical analysis. International Review of Economics and Finance, 2016, 45, 553-558.	4.5	10
72	Digital technologies, knowledge spillovers, innovation policies, and economic growth in a creative region. Economics of Innovation and New Technology, 2016, 25, 470-484.	3.4	10

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73	The stocking rate versus time in range management: a review of recent theoretical developments. <i>Applied Economics Letters</i> , 2001, 8, 555-559.	1.8	9
74	Dynamic environmental policy in developing countries with a dual economy. <i>International Review of Economics and Finance</i> , 2002, 11, 191-206.	4.5	9
75	An analysis of economic cost minimization and biological invasion damage control using the AWQ criterion. <i>Annals of Regional Science</i> , 2007, 41, 639-655.	2.1	9
76	Ought a green citizen to bicycle or take public transport to work?. <i>Ecological Economics</i> , 2013, 86, 93-96.	5.7	9
77	Innovation Driven Economic Growth in Multiple Regions and Taxation. <i>International Regional Science Review</i> , 2014, 37, 459-472.	2.1	9
78	Physical capital mobility, the educational and quality aspects of creative capital, and output production. <i>Regional Science Policy and Practice</i> , 2016, 8, 167-175.	1.6	9
79	Spatial economic aspects of climate change. <i>Spatial Economic Analysis</i> , 2020, 15, 209-218.	1.6	9
80	Corruption, Bribery, and Wait Times in the Public Allocation of Goods in Developing Countries. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9
81	Some Properties of the Technology Gap between Leading and Lagging Regions. <i>Theoretical Economics Letters</i> , 2014, 04, 1-6.	0.5	9
82	Game models of environmental policy in an open economy. <i>Annals of Regional Science</i> , 1996, 30, 185-200.	2.1	8
83	On some aspects of land development when the decision to develop is divisible. <i>Resources Policy</i> , 1999, 25, 173-177.	9.6	8
84	Time Restrictions in Natural Resource Management: A Dynamic and Stochastic Analysis. <i>SSRN Electronic Journal</i> , 2003, , .	0.4	8
85	Some statistical properties of a generic container inspection policy in invasive species management. <i>Ecological Economics</i> , 2006, 60, 1-4.	5.7	8
86	Contemporary Research in Ecological Economics: Five Outstanding Issues. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8
87	On the Optimal Number of Paddocks in Short Duration Grazing. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8
88	An interdisciplinary research agenda for the study of ecological-economic systems in the American West. <i>Resources Policy</i> , 2000, 26, 69-75.	9.6	7
89	Price competition, pollution, and environmental policy in an open economy. <i>Annals of Regional Science</i> , 2001, 35, 59-79.	2.1	7
90	A dynamic analysis of protection and environmental policy in a small trading developing country. <i>European Journal of Operational Research</i> , 2002, 143, 197-209.	5.7	7

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91	International aspects of invasive species management: a research agenda. Stochastic Environmental Research and Risk Assessment, 2007, 21, 717-727.	4.0	7
92	Scheduling Trips During the Slack Season: An Aspect of the Economics of Seasonal Tourism. SSRN Electronic Journal, 2008, , .	0.4	7
93	Trade, the damage from alien species, and the effects of protectionism under alternate market structures. Journal of Economic Behavior and Organization, 2009, 70, 389-401.	2.0	7
94	Two aspects of waste management from the viewpoints of a waste generator and a recipient. Applied Economics Letters, 2009, 16, 337-341.	1.8	7
95	A probabilistic analysis of two university parking issues. Annals of Regional Science, 2010, 44, 111-120.	2.1	7
96	Knowledge goods, ordinary goods, and the effects of trade between leading and lagging regions. Research Policy, 2015, 44, 1537-1542.	6.4	7
97	Accessibility, vulnerability, and resilience in a stochastic model of sustainable ecotourism. Transportation Research, Part D: Transport and Environment, 2016, 43, 71-81.	6.8	7
98	Creative capital accumulation and the advancement of India's creative economy. Environment and Planning C: Urban Analytics and City Science, 2016, 34, 356-363.	1.5	7
99	On research and development in a model of Schumpeterian economic growth in a creative region. Technological Forecasting and Social Change, 2017, 115, 69-74.	11.6	7
100	Preference matching, income, and population distribution in urban and adjacent rural regions. Papers in Regional Science, 2019, 98, 2201-2209.	1.9	7
101	Research Tools in Natural Resource and Environmental Economics. , 2011, , .		7
102	A Rationale for the Differential Regulatory Treatment of Imports When Invasive Species are a Potential Problem. Studies in Regional Science, 2006, 36, 179-187.	0.1	7
103	On some aspects of the management of a stochastically developing forest. Ecological Modelling, 1996, 89, 67-72.	2.5	6
104	Developing countries and international environmental agreements: The case of perfect correlation. International Review of Economics and Finance, 1998, 7, 85-102.	4.5	6
105	On the design of international environmental agreements for identical and heterogeneous developing countries. Oxford Economic Papers, 2000, 52, 560-583.	1.2	6
106	A theoretical analysis of season length restrictions in fisheries management. Discrete Dynamics in Nature and Society, 2002, 7, 241-247.	0.9	6
107	The persistence of ecological-economic systems: Alternate measures and their properties. Annals of Regional Science, 2003, 37, 323-336.	2.1	6
108	Maritime Trade, Biological Invasions, and the Properties of Alternate Inspection Regimes. SSRN Electronic Journal, 2004, , .	0.4	6

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109	A stochastic model of waste management with on and off site storage. Ecological Economics, 2007, 61, 1-5.	5.7	6
110	To match or not to match: Aspects of marital matchmaking under uncertainty. Operations Research Letters, 2008, 36, 94-98.	0.7	6
111	Two theoretical issues concerning the differential treatment of trading partners in alien species management. Ecological Economics, 2008, 64, 679-682.	5.7	6
112	A model of microfinance with adverse selection, loan default, and self-financing. Agricultural Finance Review, 2010, 70, 55-65.	1.3	6
113	Asymmetric Information, Entrepreneurial Activity, and the Scope of Fiscal Policy in an Open Regional Economy. International Regional Science Review, 2010, 33, 421-436.	2.1	6
114	Human Capital Use, Innovation, Patent Protection, and Economic Growth in Multiple Regions. SSRN Electronic Journal, 2012, , .	0.4	6
115	Selling package tours to tourists: a contract theory perspective. Annals of Tourism Research, 2013, 42, 439-442.	6.4	6
116	A Game Model of New and Remanufactured Goods, Brown and Green Consumers, and Market Share Dominance. Journal of Quantitative Economics, 2016, 14, 345-354.	0.7	6
117	A safe minimum standard, the elasticity of substitution, and the cleanup of the Ganges in Varanasi. Natural Resource Modelling, 2019, 32, .	2.0	6
118	Workplace choice, commuting costs, and wage taxation in urban and adjacent rural regions. Annals of Regional Science, 2020, 65, 775-786.	2.1	6
119	A political economy model of the Ganges pollution cleanup problem. Natural Resource Modelling, 2020, 33, e12285.	2.0	6
120	Asymmetric Information, Entrepreneurial Activity, and the Scope of Fiscal Policy in an Open Regional Economy. SSRN Electronic Journal, 0, , .	0.4	6
121	On the possibility of attaining environmental and trade objectives simultaneously. Environmental and Resource Economics, 1994, 4, 545-553.	3.2	5
122	Title is missing!. Agriculture and Human Values, 1999, 16, 87-88.	3.0	5
123	Title is missing!. Open Economies Review, 1999, 10, 305-323.	1.6	5
124	On the Choice Between the Stocking Rate and Time in Range Management. SSRN Electronic Journal, 2001, , .	0.4	5
125	Herding in ranch operations: an analysis of a search problem. Applied Economics Letters, 2003, 10, 177-179.	1.8	5
126	An alternate approach to modeling the slack season provision of guided tours to tourists. Tourism Management, 2011, 32, 1047-1049.	9.8	5

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127	Goods allocation by queuing and the occurrence of violence: A probabilistic analysis. International Review of Economics and Finance, 2012, 24, 1-7.	4.5	5
128	Aspects of the accumulation of creative capital in a regional economy. Technological Forecasting and Social Change, 2015, 98, 88-92.	11.6	5
129	A game model of international trade, transport costs, invasive species, and protocol compliance. Transportation Research, Part D: Transport and Environment, 2016, 46, 267-272.	6.8	5
130	An Upper Bound for the Transient Resilience of a Rangeland that is Managed Using Cell Grazing. SSRN Electronic Journal, 0, , .	0.4	5
131	Bid Values and their Role in Land Development Over Time and Under Uncertainty. Studies in Regional Science, 2002, 33, 229-236.	0.1	5
132	A Theoretical Note on the Optimal Dependability and Speed of Container Inspections in Invasive Species Management. Studies in Regional Science, 2008, 38, 199-204.	0.1	5
133	Using a Local Public Good to Attract Representative Creative Class Members: The Inefficient Equilibrium Case. Theoretical Economics Letters, 2020, 10, 40-46.	0.5	5
134	The Infinitesimal, the Deterministic, and the Probabilistic: Alternate Container Inspection Policies in Invasive Species Management. SSRN Electronic Journal, 0, , .	0.4	5
135	Aspects of ecosystem persistence and the optimal conservation of species. International Review of Economics and Finance, 2000, 9, 69-77.	4.5	4
136	Herding in Ranch Operations: An Analysis of a Search Problem. SSRN Electronic Journal, 2002, , .	0.4	4
137	Meetings and exposure before an arranged marriage: a probabilistic analysis. Applied Economics Letters, 2004, 11, 473-476.	1.8	4
138	Alternate strategies for managing resistance to antibiotics and pesticides. Environmental Economics and Policy Studies, 2005, 7, 39-51.	2.0	4
139	A stochastic dynamic programming approach to decision making in arranged marriages. Applied Mathematics Letters, 2011, 24, 2197-2200.	2.7	4
140	The importance of creative capital for economic growth in the presence of learning by doing. Regional Science Policy and Practice, 2015, 7, 187-197.	1.6	4
141	Advertising and Competition for Market Share between a New Good Producer and a Remanufacturer. German Economic Review, 2018, 19, 113-118.	1.1	4
142	The magnification of a lagging region's initial economic disadvantages on the balanced growth path. Asia-Pacific Journal of Regional Science, 2019, 3, 719-730.	2.1	4
143	New Technological Knowledge, Rural and Urban Agriculture, and Steady State Economic Growth. Networks and Spatial Economics, 2019, 19, 717-729.	1.6	4
144	Monopoly versus Individual Welfare When a Local Public Good Is Used to Attract the Creative Class. International Regional Science Review, 2021, 44, 605-614.	2.1	4

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145	Innovation Driven Economic Growth in Multiple Regions and Taxation: A Dynamic Analysis. SSRN Electronic Journal, 0, , .	0.4	4
146	Time Invariant Decision Rules and Land Development: A Dynamic and Stochastic Analysis. SSRN Electronic Journal, 0, , .	0.4	4
147	Aspects of Creative Capital in a Regional Economy with Time Variant Schooling. Studies in Regional Science, 2015, 45, 413-418.	0.1	4
148	The Stability of Stochastic Systems: The Case of Persistence and Resilience. SSRN Electronic Journal, 0, , .	0.4	4
149	Quantifying the Transient Response of Ecological-Economic Systems to Perturbations. SSRN Electronic Journal, 0, , .	0.4	4
150	The Environment and Development: Which Way Now?. Development Policy Review, 1998, 16, 433-439.	1.8	3
151	On the irrelevance of collusion in perfectly correlated environments. International Review of Economics and Finance, 1998, 7, 393-405.	4.5	3
152	Amartya Sen, Development as Freedom. Journal of Agricultural and Environmental Ethics, 2000, 12, 227-229.	1.7	3
153	The Steady State Distribution of Animals in Short Duration Grazing. SSRN Electronic Journal, 2001, , .	0.4	3
154	Negotiation versus manipulation: The impact of alternate forms of LDC government behavior on the design of international environmental agreements. Papers in Regional Science, 2001, 80, 25-44.	1.9	3
155	A theoretical inquiry into aspects of the structure and the management of ecologicalâ€“economic systems. Stochastic Environmental Research and Risk Assessment, 2001, 15, 173-184.	4.0	3
156	Favoritism in the Public Provision of Goods in Developing Countries. SSRN Electronic Journal, 2004, , .	0.4	3
157	Alternate decision rules, the flexibility premium, and land development over time and under uncertainty. Stochastic Environmental Research and Risk Assessment, 2004, 18, 141-146.	4.0	3
158	A Complete Characterization of Mean Wait Times for Citizens in the Nonpreemptive Corruption Regime. SSRN Electronic Journal, 2005, , .	0.4	3
159	Some probabilistic attributes of inspection policies in alien species management. Ecological Economics, 2006, 60, 5-8.	5.7	3
160	Bribery and Favoritism in Queuing Models of Rationed Resource Allocation. Journal of Theoretical Politics, 2008, 20, 329-338.	0.4	3
161	Average patent pendency and examination errors: a queuing theoretic analysis. International Journal of Foresight and Innovation Policy, 2008, 4, 112.	0.2	3
162	A model of entrepreneurial activity with two actions over time and under uncertainty. Letters in Spatial and Resource Sciences, 2010, 3, 45-54.	2.5	3

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163	A Multi-Region Model of Economic Growth with Human Capital and Negative Externalities in Innovation. SSRN Electronic Journal, 0, , .	0.4	3
164	Human capital, knowledge spillovers, and one kind of semi-endogenous regional economic growth. Letters in Spatial and Resource Sciences, 2013, 6, 121-135.	2.5	3
165	Positive and Negative Externalities in Innovation, Trade, and Regional Economic Growth. SSRN Electronic Journal, 0, , .	0.4	3
166	Patent Protection in a Model of Economic Growth in Multiple Regions. Networks and Spatial Economics, 2017, 17, 255-268.	1.6	3
167	Interregional Competition for Mobile Creative Capital with and Without Physical Capital Mobility. International Regional Science Review, 2022, 45, 58-73.	2.1	3
168	A Note on First Step Analysis and Rangeland Management under Uncertainty. SSRN Electronic Journal, 0, , .	0.4	3
169	The Equilibrium Allocation of Creative Capital to R&D in a Dynamic Creative Region. Theoretical Economics Letters, 2014, 04, 425-430.	0.5	3
170	Sustainable development and regional growth revisited. , 2019, , 344-365.		3
171	A Theoretical Note on the Optimal Dependability and Speed of Container Inspections in Invasive Species Management. SSRN Electronic Journal, 0, , .	0.4	3
172	A Stochastic Analysis of the Holling Resilience of an Orchard. SSRN Electronic Journal, 0, , .	0.4	3
173	A Probabilistic Analysis of Guided Tours for Tourists during the Slack Season. SSRN Electronic Journal, 0, , .	0.4	3
174	Introduction to “The Region and Trade: New Analytical Directions”, 2015, , 3-25.		3
175	On land use, minerals development, and institutional design in the American west. Resources Policy, 1998, 24, 139-146.	9.6	2
176	Land development and preservation over time and under uncertainty: a review and a research agenda. Ecological Economics, 1998, 25, 233-238.	5.7	2
177	Title is missing!. Agriculture and Human Values, 1999, 16, 89-90.	3.0	2
178	On flood occurrence and the provision of safe drinking water in developing countries. Applied Economics Letters, 2001, 8, 751-754.	1.8	2
179	On the optimal management of a class of aquatic ecological“economic systems. European Journal of Operational Research, 2001, 132, 561-568.	5.7	2
180	Aspects of the theory of environmental policy in developing countries. Discrete Dynamics in Nature and Society, 2002, 7, 53-58.	0.9	2

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181	On temporal controls and the stochastic behaviour of renewable natural resources. Resources Policy, 2002, 28, 7-12.	9.6	2
182	Affluenza: The All-Consuming Epidemic. By John De Graaf, David Wann, and Thomas H. Naylor. Agriculture and Human Values, 2003, 20, 211-212.	3.0	2
183	Bruce Feiler, Abraham: A Journey to the Heart of Three Faiths. Journal of Agricultural and Environmental Ethics, 2003, 16, 516-518.	1.7	2
184	Contemporary Theoretical Research in Range Management: Four Outstanding Issues. SSRN Electronic Journal, 2003, , .	0.4	2
185	Potential Irreversibilities in Range Management Over Time and Under Uncertainty. SSRN Electronic Journal, 2003, , .	0.4	2
186	Spouse Selection in Arranged Marriages: An Analysis of Time Invariant and Time Variant Decision Rules. SSRN Electronic Journal, 2003, , .	0.4	2
187	Time restrictions in natural resource management: A dynamic and stochastic analysis. European Journal of Operational Research, 2004, 157, 775-783.	5.7	2
188	Indivisibility and divisibility in land development over time and under uncertainty. Journal of Environmental Management, 2005, 76, 185-190.	7.8	2
189	Some Probabilistic Attributes of Inspection Policies in Alien Species Management. SSRN Electronic Journal, 2006, , .	0.4	2
190	The Stochastic Arrival of Alien Species and the Number of and the Damage from Biological Invasions. SSRN Electronic Journal, 0, , .	0.4	2
191	Optimal resource management in the presence of deleterious alien species: a stochastic model for an orchard. Letters in Spatial and Resource Sciences, 2008, 1, 107-115.	2.5	2
192	A stochastic analysis of alternate ways of scheduling transport for tourists. Letters in Spatial and Resource Sciences, 2009, 2, 67-75.	2.5	2
193	The optimal reservation utility in models of decision making in arranged marriages. Applied Economics Letters, 2009, 16, 1695-1698.	1.8	2
194	Ecological, Economic, and New Synthetic Perspectives in Range Management: An Interpretative Essay. International Review of Environmental and Resource Economics, 2011, 5, 147-198.	1.3	2
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