

Rajeev K Goel

List of Publications by Year in descending order

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220
papers

4,502
citations

186254

28
h-index

168376

53
g-index

225
all docs

225
docs citations

225
times ranked

2123
citing authors

#	ARTICLE	IF	CITATIONS
1	Corruption and government size: A disaggregated analysis. <i>Public Choice</i> , 1998, 97, 107-120.	1.7	256
2	Do existing corruption levels matter in controlling corruption?. <i>Journal of Development Economics</i> , 2009, 90, 299-305.	4.5	249
3	Causes of corruption: History, geography and government. <i>Journal of Policy Modeling</i> , 2010, 32, 433-447.	3.1	165
4	ECONOMIC FREEDOM VERSUS POLITICAL FREEDOM: CROSS-COUNTRY INFLUENCES ON CORRUPTION*. <i>Australian Economic Papers</i> , 2005, 44, 121-133.	2.2	162
5	On the economic incentives for taking bribes. <i>Public Choice</i> , 1989, 61, 269-275.	1.7	115
6	Institutional quality and environmental pollution: MENA countries versus the rest of the world. <i>Economic Systems</i> , 2013, 37, 508-521.	2.2	114
7	The internet as an indicator of corruption awareness. <i>European Journal of Political Economy</i> , 2012, 28, 64-75.	1.8	108
8	Measures of corruption and determinants of US corruption. <i>Economics of Governance</i> , 2011, 12, 155-176.	1.5	102
9	The Interdependence of Cigarette and Liquor Demand. <i>Southern Economic Journal</i> , 1995, 62, 451.	2.1	97
10	Shining a light on the shadows: Identifying robust determinants of the shadow economy. <i>Economic Modelling</i> , 2016, 58, 351-364.	3.8	96
11	Supply chain performance and economic growth: The impact of COVID-19 disruptions. <i>Journal of Policy Modeling</i> , 2021, 43, 298-316.	3.1	96
12	Irreversibility of R&D investment and the adverse effect of uncertainty: Evidence from the OECD countries. <i>Economics Letters</i> , 2001, 71, 287-291.	1.9	95
13	Research and Development Expenditures and Economic Growth: A Cross-Country Study. <i>Economic Development and Cultural Change</i> , 1994, 42, 403-411.	1.8	88
14	Global corruption and the shadow economy: spatial aspects. <i>Public Choice</i> , 2014, 161, 119-139.	1.7	87
15	R&D expenditures and U.S. economic growth: A disaggregated approach. <i>Journal of Policy Modeling</i> , 2008, 30, 237-250.	3.1	78
16	Determinants of software piracy: economics, institutions, and technology. <i>Journal of Technology Transfer</i> , 2009, 34, 637-658.	4.3	70
17	Academics' entrepreneurship propensities and gender differences. <i>Journal of Technology Transfer</i> , 2015, 40, 161-177.	4.3	65
18	Different forms of decentralization and their impact on government performance: Micro-level evidence from 113 countries. <i>Economic Modelling</i> , 2017, 62, 171-183.	3.8	65

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19	Are corrupt acts contagious?. Journal of Policy Modeling, 2007, 29, 839-850.	3.1	63
20	Guidelines for successfully transferring government-sponsored innovations. Research Policy, 1991, 20, 121-143.	6.4	61
21	Economy-wide corruption and bad loans in banking: international evidence. Applied Financial Economics, 2011, 21, 455-461.	0.5	48
22	Does software piracy affect economic growth? Evidence across countries. Journal of Policy Modeling, 2012, 34, 284-295.	3.1	47
23	Government fragmentation versus fiscal decentralization and corruption. Public Choice, 2011, 148, 471-490.	1.7	45
24	Global CO2 efficiency: Country-wise estimates using a stochastic cost frontier. Energy Policy, 2012, 45, 762-770.	8.8	45
25	Female owners versus female managers: Who is better at introducing innovations?. Journal of Technology Transfer, 2019, 44, 520-539.	4.3	39
26	The Effectiveness of Anti-Smoking Legislation: A Review. Journal of Economic Surveys, 2006, 20, 325-355.	6.6	37
27	Who instigates universityâ€“industry collaborations? University scientists versus firm employees. Small Business Economics, 2017, 48, 503-524.	6.7	35
28	Determinants of process innovation introductions: Evidence from 115 developing countries. Managerial and Decision Economics, 2018, 39, 515-525.	2.5	34
29	Economic uncertainty and corruption: evidence from a large cross-country data set. Applied Economics, 2013, 45, 3462-3468.	2.2	33
30	THE SUBSTITUTABILITY OF CAPITAL, LABOR, AND R&D IN US MANUFACTURING. Bulletin of Economic Research, 1990, 42, 211-227.	1.1	32
31	Quasiâ€“Experimental Price Elasticities of Cigarette Demand and the Bootlegging Effect. American Journal of Agricultural Economics, 1987, 69, 750-754.	4.3	31
32	What drives academic patentees to bypass TTOs? Evidence from a large public research organisation. Journal of Technology Transfer, 2018, 43, 240-258.	4.3	31
33	Internet Growth and Economic Theory. NETNOMICS: Economic Research and Electronic Networking, 2002, 4, 221-225.	0.9	30
34	Corruption perceptions versus corruption incidence: Competition for rents across Russian regions. Journal of Economics and Finance, 2016, 40, 172-187.	1.8	30
35	GROWTH IN THE SHADOWS: EFFECT OF THE SHADOW ECONOMY ON U.S. ECONOMIC GROWTH OVER MORE THAN A CENTURY. Contemporary Economic Policy, 2019, 37, 50-67.	1.7	29
36	Optimal pollution control in a mixed oligopoly with research spillovers. Australian Economic Papers, 2019, 58, 21-40.	2.2	29

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37	COVID-19 vaccine rollout’s scale and speed carry different implications for corruption. Journal of Policy Modeling, 2021, 43, 503-520.	3.1	29
38	Demand elasticities for Internet services. Applied Economics, 2006, 38, 975-980.	2.2	28
39	Cigarette smuggling: price vs.nonprice incentives. Applied Economics Letters, 2008, 15, 587-592.	1.8	28
40	Government Decentralization and Prevalence of the Shadow Economy. Public Finance Review, 2016, 44, 263-288.	0.5	27
41	Corruption and the shadow economy: One-way or two-way street?. World Economy, 2018, 41, 3221-3241.	2.5	27
42	Organization of Markets for Science and Technology. Journal of Institutional and Theoretical Economics, 2005, 161, 1.	0.2	27
43	Corruption in transition economies: Effects of government size, country size and economic reforms. Journal of Economics and Finance, 2006, 30, 240-250.	1.8	26
44	DYNAMICS OF KNOWLEDGE SPILLOVERS FROM PATENTS TO ENTREPRENEURSHIP: EVIDENCE ACROSS ENTREPRENEURSHIP TYPES. Contemporary Economic Policy, 2017, 35, 700-715.	1.7	25
45	How do firms use innovations to hedge against economic and political uncertainty? Evidence from a large sample of nations. Journal of Technology Transfer, 2021, 46, 407-430.	4.3	25
46	Foreign direct investment and entrepreneurship: gender differences across international economic freedom and taxation. Small Business Economics, 2018, 50, 887-897.	6.7	24
47	Tobacco policy and tobacco use: differences across tobacco types, gender and age. Applied Economics, 2005, 37, 765-771.	2.2	23
48	Spillovers, Rivalry and R&D Investment. Southern Economic Journal, 1995, 62, 71.	2.1	22
49	Variations in the Effect of Uncertainty on Different Types of Investment: An Empirical Investigation. Australian Economic Papers, 1999, 38, 481-492.	2.2	22
50	Corruption and Software Piracy: A Comparative Perspective. Policy and Internet, 2011, 3, 4-25.	4.3	22
51	INTRANATIONAL AND INTERNATIONAL KNOWLEDGE FLOWS: EFFECTS ON THE FORMAL AND INFORMAL SECTORS. Contemporary Economic Policy, 2016, 34, 297-311.	1.7	22
52	Knowledge flows from business method software patents: influence of firms’ global social networks. Journal of Technology Transfer, 2019, 44, 1070-1096.	4.3	21
53	Cigarette demand in Canada and the US’s Canadian cigarette smuggling. Applied Economics Letters, 2004, 11, 537-540.	1.8	20
54	Are all academic entrepreneurs created alike? Evidence from Germany. Economics of Innovation and New Technology, 2012, 21, 247-266.	3.4	20

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55	Private sector bribery and effectiveness of anti-corruption policies. <i>Applied Economics Letters</i> , 2015, 22, 759-766.	1.8	20
56	<scp>R</scp>&<scp>D</scp> Strategy in International Mixed Duopoly with Research Spillovers. <i>Australian Economic Papers</i> , 2015, 54, 88-103.	2.2	19
57	On the adoption of new technologies. <i>Applied Economics</i> , 1997, 29, 513-518.	2.2	18
58	Quantile-regression estimates of cigarette demand elasticities for the United States. <i>Journal of Economics and Finance</i> , 2004, 28, 413-421.	1.8	18
59	Returns to networking in academia. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 2010, 11, 103-117.	0.9	18
60	Business regulation and taxation: effects on cross-country corruption. <i>Journal of Economic Policy Reform</i> , 2012, 15, 223-242.	2.9	18
61	Innovation and underground entrepreneurship. <i>Journal of Technology Transfer</i> , 2015, 40, 800-820.	4.3	18
62	On contracting for uncertain R&D. <i>Managerial and Decision Economics</i> , 1999, 20, 99-106.	2.5	17
63	PROLIFERATION OF ACADEMIC JOURNALS: EFFECTS ON RESEARCH QUANTITY AND QUALITY. <i>Metroeconomica</i> , 2007, 58, 536-549.	1.0	17
64	Virtual Versus Physical Government Decentralization: Effects on Corruption and the Shadow Economy. <i>Public Budgeting and Finance</i> , 2016, 36, 68-93.	1.0	17
65	Output subsidies in mixed oligopoly with research spillovers. <i>Journal of Economics and Finance</i> , 2017, 41, 235-256.	1.8	17
66	Drivers of the underground economy for over a century: A long term look for the United States. <i>Quarterly Review of Economics and Finance</i> , 2019, 71, 95-106.	2.7	17
67	R&D, free entry, and social inefficiency. <i>Economics of Innovation and New Technology</i> , 2011, 20, 89-101.	3.4	16
68	Nascent entrepreneurship and inventive activity: a somewhat new perspective. <i>Journal of Technology Transfer</i> , 2013, 38, 471-485.	4.3	16
69	The nexus of white collar crimes: shadow economy, corruption and uninsured motorists. <i>Applied Economics</i> , 2017, 49, 3032-3044.	2.2	16
70	Is it the gums, teeth or the bite? Effectiveness of dimensions of enforcement in curbing corruption. <i>Economics of Governance</i> , 2019, 20, 329-369.	1.5	16
71	Direct and indirect influences of political regimes on corruption. <i>Social Science Quarterly</i> , 2021, 102, 1569-1589.	1.6	16
72	Quasi-Experimental Price Elasticity of Liquor Demand in the United States: 1960-83. <i>American Journal of Agricultural Economics</i> , 1990, 72, 451-454.	4.3	15

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73	Insurance fraud and corruption in the United States. <i>Applied Financial Economics</i> , 2014, 24, 241-246.	0.5	15
74	Institutional path dependence and international research intensity. <i>Economic Modelling</i> , 2016, 52, 851-858.	3.8	15
75	International corruption and its impacts across entrepreneurship types. <i>Managerial and Decision Economics</i> , 2019, 40, 475-487.	2.5	15
76	Presidential Versus Parliamentary Systems: Where Do Female Entrepreneurs Thrive?. <i>Social Science Quarterly</i> , 2020, 101, 1773-1788.	1.6	15
77	Employment effects of R&D and process innovation: evidence from small and medium-sized firms in emerging markets. <i>Eurasian Business Review</i> , 2022, 12, 97-123.	4.2	15
78	Cooperative and noncooperative R&D with spillovers: The case of labor-managed firms. <i>Economic Systems</i> , 2007, 31, 423-440.	2.2	14
79	Research spending under regulatory uncertainty. <i>Journal of Technology Transfer</i> , 2007, 32, 593-604.	4.3	14
80	Exports and cross-national corruption: A disaggregated examination. <i>Economic Systems</i> , 2011, 35, 109-124.	2.2	14
81	Active versus passive academic networking: evidence from micro-level data. <i>Journal of Technology Transfer</i> , 2013, 38, 116-134.	4.3	14
82	Whistleblower laws and exposed corruption in the United States. <i>Applied Economics</i> , 2014, 46, 2331-2341.	2.2	14
83	Drivers of COVID-19 vaccinations: vaccine delivery and delivery efficiency in the United States. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 2021, 22, 53-69.	0.9	14
84	International patterns of cigarette smoking and global antismoking policies. <i>Journal of Economics and Finance</i> , 2004, 28, 382-394.	1.8	13
85	On coordinating environmental policy and technology policy. <i>Journal of Policy Modeling</i> , 2006, 28, 897-908.	3.1	13
86	Demand for cigarettes in the United States: effects of prices in bordering states and contiguity with Mexico and Canada. <i>Applied Economics</i> , 2009, 41, 2255-2260.	2.2	13
87	Financial payment instruments and corruption. <i>Applied Financial Economics</i> , 2012, 22, 877-886.	0.5	13
88	Shadow economy and international software piracy. <i>Applied Financial Economics</i> , 2012, 22, 1951-1959.	0.5	13
89	Identity theft in the internet age: Evidence from the U.S. states. <i>Managerial and Decision Economics</i> , 2019, 40, 169-175.	2.5	13
90	COVID-19 internet vaccination information and vaccine administration: evidence from the United States. <i>Journal of Economics and Finance</i> , 2021, 45, 716-734.	1.8	13

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91	Managing the risk of COVID-19 via vaccine passports: Modeling economic and policy implications. <i>Managerial and Decision Economics</i> , 2022, 43, 2578-2586.	2.5	13
92	Industrial interactions and academic patenting: evidence from German scientists. <i>Economics of Innovation and New Technology</i> , 2013, 22, 551-565.	3.4	12
93	Does variability in crimes affect other crimes? The case of international corruption and shadow economy. <i>Applied Economics</i> , 2019, 51, 239-258.	2.2	12
94	Informal competition and firm performance: Impacts on input-versus output performance. <i>Managerial and Decision Economics</i> , 2022, 43, 418-430.	2.5	12
95	Corrupt encounters of the fairer sex: female entrepreneurs and their corruption perceptions/experience. <i>Journal of Technology Transfer</i> , 2021, 46, 1973-1994.	4.3	12
96	Privatization in transition economies: Privatization scale and country size. <i>Economic Systems</i> , 2006, 30, 98-110.	2.2	11
97	Corruption Across Government Occupations: Cross-National Survey Evidence. <i>Journal of International Development</i> , 2016, 28, 1220-1234.	1.8	11
98	Political uncertainty and international corruption. <i>Applied Economics Letters</i> , 2017, 24, 1298-1306.	1.8	11
99	Unemployment and international shadow economy: gender differences. <i>Applied Economics</i> , 2017, 49, 5828-5840.	2.2	11
100	International movements of money and men: impact on the informal economy. <i>Journal of Economics and Finance</i> , 2020, 44, 179-197.	1.8	11
101	Spatial spillovers of pollution onto the underground sector. <i>Energy Policy</i> , 2020, 144, 111688.	8.8	11
102	Initiation of corrupt exchanges and severity of corruption. <i>Financijska Teorija I Praksa</i> , 2013, 37, 207-222.	0.2	11
103	Technological complementarities, demand, and market power. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 2009, 10, 161-170.	0.9	10
104	Casting a Long Shadow? Cross-border Spillovers of Shadow Economy across American States. <i>Public Finance Review</i> , 2016, 44, 610-634.	0.5	10
105	Unmasking the demand for masks: Analytics of mandating coronavirus masks. <i>Metroeconomica</i> , 2021, 72, 580-591.	1.0	10
106	Death takes no bribes: Impact of perceived corruption on the effectiveness of non-pharmaceutical interventions at combating COVID-19. <i>Social Science and Medicine</i> , 2022, 301, 114958.	3.8	10
107	Inflation and relative-price variability: the effect of commodity aggregation. <i>Applied Economics</i> , 1993, 25, 703-709.	2.2	9
108	Choosing the Sharing Rate for Incentive Contracts. <i>American economist, The</i> , 1995, 39, 68-72.	0.7	9

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109	Obesity: An economic and financial perspective. <i>Journal of Economics and Finance</i> , 2006, 30, 317-324.	1.8	9
110	The Master Settlement Agreement and cigarette tax policy. <i>Journal of Policy Modeling</i> , 2007, 29, 431-438.	3.1	9
111	Cost-Reducing R&D with Spillovers and Trade. <i>Journal of Institutional and Theoretical Economics</i> , 2011, 167, 314.	0.2	9
112	Military versus non-military government spending and the shadow economy. <i>Economic Systems</i> , 2014, 38, 350-359.	2.2	9
113	PACking a punch: Political Action Committees and corruption. <i>Applied Economics</i> , 2014, 46, 1161-1169.	2.2	9
114	Military spending and entrepreneurship: Spatial effects of cross-country spillovers. <i>Managerial and Decision Economics</i> , 2018, 39, 363-373.	2.5	9
115	Identifying the corrupt cog in the wheel: Dimensions of supply chain logistics and cross-country corruption. <i>Australian Economic Papers</i> , 0, , .	2.2	9
116	Do disease epidemics force economic activity underground? International evidence. <i>Contemporary Economic Policy</i> , 2022, 40, 263-282.	1.7	9
117	UNCERTAINTY, PATENT LENGTH AND FIRM R&D*. <i>Australian Economic Papers</i> , 1996, 35, 74-80.	2.2	8
118	Rent-Seeking in Research Markets. <i>Journal of Technology Transfer</i> , 2003, 28, 103-109.	4.3	8
119	Costs of smoking and attempts to quit. <i>Applied Economics</i> , 2007, 39, 853-857.	2.2	8
120	Unemployment, insurance and smoking. <i>Applied Economics</i> , 2008, 40, 2593-2599.	2.2	8
121	Cigarette advertising and U.S. cigarette demand: A policy assessment. <i>Journal of Policy Modeling</i> , 2009, 31, 351-357.	3.1	8
122	Factors Driving Bribe Payments: Survey Evidence from Croatia. <i>Transition Studies Review</i> , 2012, 19, 13-22.	0.4	8
123	Bureaucratic Monopoly and the Nature and Timing of Bribes: Evidence from Croatian Data. <i>Comparative Economic Studies</i> , 2013, 55, 43-58.	1.1	8
124	Internet use and labor productivity growth: recent evidence from the U.S. and other OECD countries. <i>NETNOMICS: Economic Research and Electronic Networking</i> , 2019, 20, 195-210.	0.9	8
125	IPR infringement in the United States: impacts on the input and output of R&D. <i>Journal of Technology Transfer</i> , 2020, 45, 481-493.	4.3	8
126	Does income inequality sand or grease the wheels of entrepreneurial activity? International evidence. <i>Australian Economic Papers</i> , 2020, 59, 138-160.	2.2	8

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127	Dimensions of Ethnic Diversity and Underground Economic Activity: Cross-country Evidence. Public Finance Review, 2020, 48, 178-211.	0.5	8
128	Insurance intermediaries and contractual relations. Applied Economics Letters, 2006, 2, 211-215.	0.2	7
129	Does the concept of a green economy a useful way of framing policy discussions and policymaking to promote sustainable development? Natural Resources Forum, 2011, 35, 63-72.	3.6	7
130	Sharing the emission reduction burden in an uneven world. Energy Policy, 2016, 94, 29-39.	8.8	7
131	Risk attitudes, patenting and invention disclosures by academic researchers. Journal of Technology Transfer, 2019, 44, 155-166.	4.3	7
132	Do external quality certifications improve firms' conduct? International evidence from manufacturing and service industries. Quarterly Review of Economics and Finance, 2020, 76, 97-104.	2.7	7
133	Market exit of firms: Does corruption act as grease or sand?. Managerial and Decision Economics, 2020, 41, 1539-1548.	2.5	7
134	Design versus utility innovation: Is corruption sanding or greasing the wheels of innovation?. Managerial and Decision Economics, 2020, 41, 848-860.	2.5	7
135	Paths academic scientists take to entrepreneurship: Disaggregating direct and indirect influences. Managerial and Decision Economics, 2021, 42, 1740-1753.	2.5	7
136	Smoking Patterns in Croatia and Comparisons with European Nations. Central European Journal of Public Health, 2007, 15, 110-115.	1.1	7
137	Effect of the 1973 oil price embargo. Energy Economics, 1993, 15, 39-48.	12.1	6
138	Quasi-experimental taxation elasticities of US gasoline demand. Energy Economics, 1994, 16, 133-137.	12.1	6
139	Welfare implications of Pigovian taxation of a durable goods monopolist. Applied Economics Letters, 1999, 6, 625-627.	1.8	6
140	The Game Academics Play: Comment. Bulletin of Economic Research, 2006, 58, 19-23.	1.1	6
141	Smoking prevalence in the United States: Differences across socioeconomic groups. Journal of Economics and Finance, 2008, 32, 195-205.	1.8	6
142	Effect of generic cigarettes on US cigarette demand and smuggling. Economics Letters, 2012, 115, 114-117.	1.9	6
143	Economic stress and cigarette smoking: Evidence from the United States. Economic Modelling, 2014, 40, 284-289.	3.8	6
144	Military Buildups, Economic Development and Corruption. Manchester School, 2016, 84, 697-722.	0.9	6

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145	Uncharitable Acts in Charity: Socioeconomic Drivers of Charity-Related Fraud. <i>Social Science Quarterly</i> , 2020, 101, 1397-1412.	1.6	6
146	Masquerading the Government: Drivers of Government Impersonation Fraud. <i>Public Finance Review</i> , 2021, 49, 548-572.	0.5	6
147	R&D effects of incomplete procurement contracts. <i>Applied Economics Letters</i> , 2001, 8, 697-699.	1.8	5
148	A Market Mechanism for Scientific Communication: A Comment. <i>Kyklos</i> , 2003, 56, 395-400.	1.4	5
149	Funding new ventures: some strategies for raising early finance. <i>Applied Financial Economics</i> , 2004, 14, 773-778.	0.5	5
150	Uncertain innovation with uncertain product durability. <i>Applied Economics Letters</i> , 2006, 13, 829-834.	1.8	5
151	Tourism Policies and Cross-Country Growth: A Disaggregated Analysis. <i>Tourism Economics</i> , 2010, 16, 535-548.	4.1	5
152	ADVERTISING MEDIA AND CIGARETTE DEMAND. <i>Bulletin of Economic Research</i> , 2011, 63, 404-416.	1.1	5
153	Cigarette demand and effectiveness of U.S. smoking control policies: state-level evidence for more than half a century. <i>Empirical Economics</i> , 2012, 42, 1079-1095.	3.0	5
154	Academic leadership and commercial activities at research institutes: German evidence. <i>Managerial and Decision Economics</i> , 2018, 39, 601-609.	2.5	5
155	Does capital punishment deter white-collar crimes?. <i>World Economy</i> , 2019, 42, 1873-1897.	2.5	5
156	Where is the entrepreneurship bang for the patenting buck? Utility versus design patents. <i>Managerial and Decision Economics</i> , 2020, 41, 25-35.	2.5	5
157	Business operations, contestability, bureaucratic holdup, and bribe solicitations. <i>Review of Development Economics</i> , 2020, 24, 1484-1510.	1.9	5
158	The path from ethnic inequality to development: The intermediary role of institutional quality. <i>World Development</i> , 2020, 130, 104925.	4.9	5
159	Innovation by foreign researchers: relative influences of internal versus external human capital. <i>Journal of Technology Transfer</i> , 2021, 46, 258-276.	4.3	5
160	Effectiveness of Whistleblower Laws in Combating Corruption. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
161	INDUSTRIAL LOCATION, ADVERTISING, AND ENTRY DETERRENCE*. <i>Australian Economic Papers</i> , 1994, 33, 53-61.	2.2	4
162	Market structure, pigouvian taxation, and welfare. <i>Atlantic Economic Journal</i> , 1997, 25, 128-138.	0.5	4

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163	Durable Emissions and Optimal Pigouvian Taxes. Public Finance Review, 2004, 32, 441-449.	0.5	4
164	Income inequality and cigarette consumption: evidence from the United States. Applied Economics Letters, 2010, 17, 423-426.	1.8	4
165	Seasonal U.S. beer demand: socio-economic determinants and relation with other products. Applied Economics Letters, 2018, 25, 972-979.	1.8	4
166	What induces firms to license foreign technologies? International survey evidence. Managerial and Decision Economics, 2019, 40, 799-814.	2.5	4
167	Capacity utilization in emerging economy firms: Some new insights related to the role of infrastructure and institutions. Quarterly Review of Economics and Finance, 2021, 79, 97-106.	2.7	4
168	EU accession: A boon or bane for corruption?. Journal of Economics and Finance, 2021, 45, 1-21.	1.8	4
169	Foreign direct investment (FDI): friend or foe of non-innovating firms?. Journal of Technology Transfer, 2022, 47, 1162-1178.	4.3	4
170	The role of socio-historic factors and income inequality in global innovation. Economics of Innovation and New Technology, 2023, 32, 498-518.	3.4	4
171	IPR policies and determinants of membership in Standard Setting Organizations: a social network analysis. NETNOMICS: Economic Research and Electronic Networking, 2020, 21, 129-154.	0.9	4
172	Which political regimes foster entrepreneurship? An international examination. Journal of Technology Transfer, 2023, 48, 126-146.	4.3	4
173	State tax changes and quasi-experimental price elasticities of U.S. cigarette demand: An update. Journal of Economics and Finance, 2004, 28, 422-429.	1.8	3
174	An IT professional's dilemma: be an entrepreneur or a consultant?. NETNOMICS: Economic Research and Electronic Networking, 2005, 7, 17-25.	0.9	3
175	Causes of Corruption: History, Geography, and Government. SSRN Electronic Journal, 2008, , .	0.4	3
176	Cigarette prices and illicit drug use: is there a connection?. Applied Economics, 2009, 41, 1071-1076.	2.2	3
177	Gender dynamics and smoking prevalence in Japan. Journal of Economics and Finance, 2013, 37, 622-636.	1.8	3
178	Spillovers from health insurance to the US underground economy. Applied Economics Letters, 2015, 22, 474-482.	1.8	3
179	A Replication of "Corruption and Elections. Public Finance Review, 2015, 43, 143-154.	0.5	3
180	Internet diffusion and free riding in insurance markets: An empirical investigation. Managerial and Decision Economics, 2018, 39, 91-96.	2.5	3

#	ARTICLE	IF	CITATIONS
181	Do Weak Institutions Affect Recording of Terror Incidents? Evidence from the United States. Peace Economics, Peace Science and Public Policy, 2020, 26, .	1.1	3
182	Drivers of innovation productivity of academic researchers through career advancement. Journal of Technology Transfer, 2020, 45, 414-429.	4.3	3
183	What induces firms to subcontract to the informal sector? Evidence from a developing country. Applied Economics Letters, 2020, 27, 178-187.	1.8	3
184	Medical professionals and health care fraud: Do they aid or check abuse?. Managerial and Decision Economics, 2020, 41, 520-528.	2.5	3
185	Are health care scams infectious? Empirical evidence on contagion in health care fraud. Managerial and Decision Economics, 2021, 42, 198-208.	2.5	3
186	Strategic location of firms: Does it empower bribe givers or bribe takers?. Economic Systems, 2021, 45, 100873.	2.2	3
187	Regulatory Bottlenecks, Transaction Costs and Corruption: A Cross-Country Investigation. SSRN Electronic Journal, 0, , .	0.4	3
188	Causes of Corruption in Russia: A Disaggregated Analysis. SSRN Electronic Journal, 0, , .	0.4	3
189	Contributions of creative outputs to economic growth: A disaggregated analysis. Managerial and Decision Economics, 2022, 43, 3872-3881.	2.5	3
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