

John T Scott

List of Publications by Year in descending order

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75
papers

3,243
citations

257450

24
h-index

175258

52
g-index

80
all docs

80
docs citations

80
times ranked

1599
citing authors

#	ARTICLE	IF	CITATIONS
1	Foreign patents for the technology transfer from laboratories of U.S. federal agencies. Journal of Technology Transfer, 2022, 47, 937-978.	4.3	4
2	Government royalties on sales of biomedical products developed with substantial public funding. Journal of Technology Transfer, 2021, 46, 1321-1343.	4.3	4
3	Invention disclosures and the slowdown of scientific knowledge. Science and Public Policy, 2021, 47, 829-833.	2.4	1
4	Technological change in the production of new scientific knowledge: a second look. Economics of Innovation and New Technology, 2021, 30, 371-381.	3.4	12
5	Scientific publications at U.S. federal research laboratories. Scientometrics, 2021, 126, 2227-2248.	3.0	5
6	Creativity-enhancing technological change in the production of scientific knowledge. Economics of Innovation and New Technology, 2020, 29, 489-500.	3.4	13
7	The economic benefits of technology transfer from U.S. federal laboratories. Journal of Technology Transfer, 2019, 44, 1416-1426.	4.3	27
8	Cost-benefit analysis for global public-private partnerships: an evaluation of the desirability of intergovernmental organizations entering into public-private partnerships. , 2019, , .		0
9	FINANCING AND LEVERAGING PUBLIC/PRIVATE PARTNERSHIPS: THE HURDLE-LOWERING AUCTION. , 2019, , .		0
10	Frederic M. Scherer: Over a Half Century's and Counting of Seminal Scholarly Contributions. Review of Industrial Organization, 2018, 52, 501-508.	0.7	0
11	Propensity to Patent and Firm Size for Small R&D-Intensive Firms. Review of Industrial Organization, 2018, 52, 561-587.	0.7	19
12	Public-sector entrepreneurship. Oxford Review of Economic Policy, 2018, 34, 676-694.	1.9	42
13	Toward an assessment of the US Small Business Innovation Research Program at the National Institutes of Health. Science and Public Policy, 2018, 45, 83-91.	2.4	8
14	Nanotechnology documentary standards. Journal of Technology Transfer, 2017, 42, 78-97.	4.3	9
15	The growth of US science and technology parks: does proximity to a university matter?. Annals of Regional Science, 2017, 59, 495-511.	2.1	21
16	GTE Sylvania and Interbrand Competition as the Primary Concern of Antitrust Law. Review of Industrial Organization, 2017, 51, 217-233.	0.7	4
17	Commercial complexity and entrepreneurial finance. Economics of Innovation and New Technology, 2017, 26, 489-500.	3.4	6
18	Science and technology parks: an annotated and analytical literature review. Journal of Technology Transfer, 2017, 42, 957-976.	4.3	81

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19	Intellectual Property, Competition, and Science versus Technology. SSRN Electronic Journal, 2017, , .	0.4	1
20	Creativity for invention insights: corporate strategies and opportunities for public entrepreneurship. Journal of Industrial and Business Economics, 2016, 43, 409-448.	1.5	4
21	The entrepreneur's idea and outside finance: Theory and evidence about entrepreneurial roles. European Economic Review, 2016, 86, 118-130.	2.3	5
22	Standards and innovation: US public/private partnerships to support technology-based economic growth. Economics of Innovation and New Technology, 2015, 24, 457-489.	3.4	12
23	Chapter 6. Research, Science, and Technology Parks. , 2015, , 168-187.		13
24	The US Federal Trade Commission's Line of Business Program and innovation research. Science and Public Policy, 2014, 41, 438-448.	2.4	2
25	Public R&D subsidies, outside private support, and employment growth. Economics of Innovation and New Technology, 2013, 22, 537-550.	3.4	26
26	The theory and practice of public-sector R & D economic impact analysis. , 2013, , .		4
27	Employment growth from public support of innovation in small firms. Economics of Innovation and New Technology, 2012, 21, 655-678.	3.4	18
28	The exploitation of publicly funded technology. Journal of Technology Transfer, 2012, 37, 375-383.	4.3	15
29	Employment growth from the Small Business Innovation Research program. Small Business Economics, 2012, 39, 265-287.	6.7	29
30	Government as entrepreneur: Evaluating the commercialization success of SBIR projects. Research Policy, 2010, 39, 589-601.	6.4	153
31	Competition in Research and Development: A Theory for Contradictory Predictions. Review of Industrial Organization, 2009, 34, 153-171.	0.7	22
32	Cost-benefit analysis for global publicâ€private partnerships: an evaluation of the desirability of intergovernmental organizations entering into publicâ€private partnerships. Journal of Technology Transfer, 2009, 34, 525-559.	4.3	5
33	Private Investor Participation and Commercialization Rates for Governmentâ€sponsored Research and Development: Would a Prediction Market Improve the Performance of the SBIR Programme?. Economica, 2009, 76, 264-281.	1.6	59
34	Evaluating public sector intramural research programmes: the case of the US Advanced Technology Program's Intramural Research Initiative. International Journal of Public Policy, 2009, 4, 516.	0.1	0
35	INTELLIGENT MACHINE TECHNOLOGY AND PRODUCTIVITY GROWTH. Economics of Innovation and New Technology, 2008, 17, 677-687.	3.4	4
36	An economic evaluation of the Baldrige National Quality Program. Economics of Innovation and New Technology, 2006, 15, 83-100.	3.4	17

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37	U.S. University Research Parks. <i>Journal of Productivity Analysis</i> , 2006, 25, 43-55.	1.6	95
38	Public Policy and Environmental Research and Development. , 2005, , 109-127.		5
39	Corporate social responsibility and environmental research and development. <i>Structural Change and Economic Dynamics</i> , 2005, 16, 313-331.	4.5	27
40	Universities as partners in U.S. research joint ventures. <i>Research Policy</i> , 2005, 34, 385-393.	6.4	83
41	Opening the ivory tower's door: An analysis of the determinants of the formation of U.S. university spin-off companies. <i>Research Policy</i> , 2005, 34, 1106-1112.	6.4	193
42	Evaluating Public Sector R&D Programs: The Advanced Technology Program's Investment in Wavelength References for Optical Fiber Communications. <i>Journal of Technology Transfer</i> , 2004, 30, 241-251.	4.3	17
43	The Growth of Research Triangle Park. <i>Small Business Economics</i> , 2003, 20, 167-175.	6.7	75
44	The economics of intellectual property at universities: an overview of the special issue. <i>International Journal of Industrial Organization</i> , 2003, 21, 1217-1225.	1.2	50
45	U.S. science parks: the diffusion of an innovation and its effects on the academic missions of universities. <i>International Journal of Industrial Organization</i> , 2003, 21, 1323-1356.	1.2	212
46	Universities as Research Partners. <i>Review of Economics and Statistics</i> , 2003, 85, 485-491.	4.3	271
47	Public/private technology partnerships: evaluating SBIR-supported research. <i>Research Policy</i> , 2002, 31, 145-158.	6.4	164
48	Explaining Observed Licensing Agreements: Toward a Broader Understanding of Technology Flows— Economics of Innovation and New Technology, 2002, 11, 211-231.	3.4	19
49	Public/private partnerships: stimulating competition in a dynamic market. <i>International Journal of Industrial Organization</i> , 2001, 19, 763-794.	1.2	59
50	Title is missing!. <i>Journal of Technology Transfer</i> , 2001, 26, 87-98.	4.3	230
51	The Directions for Technological Change: Alternative Economic Majorities and Opportunity Costs. <i>Review of Industrial Organization</i> , 2000, 17, 1-16.	0.7	13
52	The nature of innovation market failure and the design of public support for private innovation. <i>Research Policy</i> , 2000, 29, 437-447.	6.4	386
53	Title is missing!. <i>Journal of Technology Transfer</i> , 1999, 24, 37-54.	4.3	9
54	Public Accountability. , 1998, , .		25

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55	Schumpeterian competition and environmental R&D. Managerial and Decision Economics, 1997, 18, 455-469.	2.5	19
56	Environmental research joint ventures among manufactures. Review of Industrial Organization, 1996, 11, 655-679.	0.7	46
57	Diversification and industry evolution. Review of Industrial Organization, 1995, 10, 607-611.	0.7	0
58	The Damoclean tax and innovation. Journal of Evolutionary Economics, 1995, 5, 71-89.	1.7	9
59	Multimarket contact among diversified oligopolists. International Journal of Industrial Organization, 1991, 9, 225-238.	1.2	57
60	Purposive diversification as a motive for merger. International Journal of Industrial Organization, 1989, 7, 35-47.	1.2	33
61	Historical and Economic Perspectives of the National Cooperative Research Act. , 1989, , 65-84.		7
62	Diversification versus co-operation in R&D investment. Managerial and Decision Economics, 1988, 9, 173-186.	2.5	43
63	Purposive Diversification of R & D in Manufacturing. Journal of Industrial Economics, 1987, 36, 193.	1.3	54
64	Beyond Firm and Industry Effects on Profitability in Imperfect Markets. Review of Economics and Statistics, 1986, 68, 284.	4.3	45
65	Capital costs and profitability. International Journal of Industrial Organization, 1984, 2, 217-233.	1.2	12
66	Scale Economics in Research and Development: The Schumpeterian Hypothesis. Journal of Industrial Economics, 1982, 30, 239.	1.3	47
67	Multimarket Contact and Economic Performance. Review of Economics and Statistics, 1982, 64, 368.	4.3	168
68	The Pure Capital-Cost Barrier to Entry. Review of Economics and Statistics, 1981, 63, 444.	4.3	5
69	Designing multimarket-contact hypothesis tests: Patent citations and multimarket contact in the product and innovation markets of the chemicals industry. Advances in Strategic Management, 0, , 175-202.	0.1	16
70	The Entrepreneur's Idea and Outside Finance: Theory and Evidence about Entrepreneurial Roles. SSRN Electronic Journal, 0, , .	0.4	3
71	Creativity for Invention Insights: Corporate Strategies and Opportunities for Public Entrepreneurship. SSRN Electronic Journal, 0, , .	0.4	0
72	Standards and the Incentives for Innovation. SSRN Electronic Journal, 0, , .	0.4	1

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73	Public Policy and the Corporate Social Responsibility of Value Chain Management of Environmental Research and Development. SSRN Electronic Journal, 0, , .	0.4	0
74	Entrepreneurial Network Effects: Empirical Observations of Entrepreneurial Networks in a World of Complexity. SSRN Electronic Journal, 0, , .	0.4	0
75	Copyrights for the technology transfer of government software. Journal of Technology Transfer, 0, , 1.	4.3	0