

Marie C Thursby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3219366/publications.pdf>

Version: 2024-02-01

56
papers

6,034
citations

117625

34
h-index

149698

56
g-index

56
all docs

56
docs citations

56
times ranked

3046
citing authors

#	ARTICLE	IF	CITATIONS
1	Unequal effects of the COVID-19 pandemic on scientists. <i>Nature Human Behaviour</i> , 2020, 4, 880-883.	12.0	498
2	Prepublication disclosure of scientific results: Norms, competition, and commercial orientation. <i>Science Advances</i> , 2018, 4, eaar2133.	10.3	19
3	Licensing Inventions from Entrepreneurial Universities: The Context of Bayh-Dole. <i>Advances in the Study of Entrepreneurship, Innovation, and Economic Growth</i> , 2016, , 361-413.	0.6	1
4	Identifying and Evaluating Market Opportunities. <i>Advances in the Study of Entrepreneurship, Innovation, and Economic Growth</i> , 2016, , 33-58.	0.6	1
5	Commercialization Strategies: Cooperation versus Competition. <i>Advances in the Study of Entrepreneurship, Innovation, and Economic Growth</i> , 2016, , 289-308.	0.6	3
6	Bench-to-Bench Bottlenecks in Translation. <i>Science Translational Medicine</i> , 2014, 6, 250fs32.	12.4	6
7	Specific and general information sharing among competing academic researchers. <i>Research Policy</i> , 2014, 43, 465-475.	6.4	69
8	Patents as Signals for Startup Financing. <i>Journal of Industrial Economics</i> , 2013, 61, 592-622.	1.3	128
9	Show Me the Right Stuff: Signals for High-Tech Startups. <i>Journal of Economics and Management Strategy</i> , 2013, 22, 341-364.	0.8	103
10	Faculty participation in licensing: Implications for research. <i>Research Policy</i> , 2011, 40, 20-29.	6.4	59
11	Inventor moral hazard in university licensing: The role of contracts. <i>Research Policy</i> , 2011, 40, 94-104.	6.4	51
12	Has the Bayh-Dole act compromised basic research?. <i>Research Policy</i> , 2011, 40, 1077-1083.	6.4	123
13	University-industry linkages in nanotechnology and biotechnology: evidence on collaborative patterns for new methods of inventing. <i>Journal of Technology Transfer</i> , 2011, 36, 605-623.	4.3	43
14	Incumbent firm invention in emerging fields: evidence from the semiconductor industry. <i>Strategic Management Journal</i> , 2011, 32, 55-75.	7.3	80
15	University Licensing: Harnessing or Tarnishing Faculty Research?. <i>Innovation Policy and the Economy</i> , 2010, 10, 159-189.	4.7	13
16	US faculty patenting: Inside and outside the university. <i>Research Policy</i> , 2009, 38, 14-25.	6.4	226
17	Shirking, sharing risk and shelving: The role of university license contracts. <i>International Journal of Industrial Organization</i> , 2009, 27, 80-91.	1.2	63
18	An Integrated Approach to Educating Professionals for Careers in Innovation.. <i>Academy of Management Learning and Education</i> , 2009, 8, 389-405.	2.5	42

#	ARTICLE	IF	CITATIONS
19	Appropriability and Commercialization: Evidence from MIT Inventions. <i>Management Science</i> , 2008, 54, 893-906.	4.1	80
20	Chapter 6 Knowledge Creation and Diffusion of Public Science with Intellectual Property Rights. <i>Frontiers of Economics and Globalization</i> , 2008, , 199-232.	0.3	11
21	The nanotech versus the biotech revolution: Sources of productivity in incumbent firm research. <i>Research Policy</i> , 2007, 36, 832-849.	6.4	151
22	Are there real effects of licensing on academic research? A life cycle view. <i>Journal of Economic Behavior and Organization</i> , 2007, 63, 577-598.	2.0	101
23	To disclose or not? An analysis of software user behavior. <i>Information Economics and Policy</i> , 2007, 19, 43-64.	3.5	22
24	University licensing. <i>Oxford Review of Economic Policy</i> , 2007, 23, 620-639.	1.9	163
25	Implications of a multi-disciplinary educational and research environment: Perspectives of future business, law, science, and engineering professionals in the technological innovation: Generating economic results (TI:GERA®) program. <i>Technology Analysis and Strategic Management</i> , 2006, 18, 57-69.	3.5	15
26	RESEARCH AND DEVELOPMENT: Where Is the New Science in Corporate R&D?. <i>Science</i> , 2006, 314, 1547-1548.	12.6	41
27	Gender Patterns of Research and Licensing Activity of Science and Engineering Faculty. <i>Journal of Technology Transfer</i> , 2005, 30, 343-353.	4.3	137
28	Universityâ€“incubator firm knowledge flows: assessing their impact on incubator firm performance. <i>Research Policy</i> , 2005, 34, 305-320.	6.4	302
29	Incubator firm failure or graduation?. <i>Research Policy</i> , 2005, 34, 1076-1090.	6.4	276
30	Are Faculty Critical? Their Role in UniversityÃ¢â€šâ€š“Industry Licensing. <i>Contemporary Economic Policy</i> , 2004, 22, 162-178.	1.7	146
31	Title is missing!. <i>Journal of Technology Transfer</i> , 2003, 28, 207-213.	4.3	54
32	INTELLECTUAL PROPERTY: Enhanced: University Licensing and the Bayh-Dole Act. <i>Science</i> , 2003, 301, 1052-1052.	12.6	129
33	Disclosure and licensing of University inventions: â€“The best we can do with the s**t we get to work withâ€“™. <i>International Journal of Industrial Organization</i> , 2003, 21, 1271-1300.	1.2	272
34	Who Is Selling the Ivory Tower? Sources of Growth in University Licensing. <i>Management Science</i> , 2002, 48, 90-104.	4.1	631
35	Proofs and Prototypes for Sale: The Licensing of University Inventions. <i>American Economic Review</i> , 2001, 91, 240-259.	8.5	914
36	Title is missing!. <i>Journal of Technology Transfer</i> , 2001, 26, 5-11.	4.3	47

#	ARTICLE	IF	CITATIONS
37	Title is missing!. Journal of Technology Transfer, 2001, 26, 59-72.	4.3	500
38	Can subsidies for MARs be procompetitive?. Canadian Journal of Economics, 2001, 34, 212-224.	1.2	4
39	Industry Perspectives on Licensing University Technologies. Industry and Higher Education, 2001, 15, 289-294.	2.2	32
40	Interstate Cigarette Bootlegging: Extent, Revenue Losses, and Effects of Federal Intervention. National Tax Journal, 2000, 53, 59-77.	1.2	46
41	Implementing Market Access. Review of International Economics, 1998, 6, 529-544.	1.3	14
42	Patent Races, Product Standards, and International Competition. International Economic Review, 1996, 37, 21.	1.3	9
43	Optimal policies and marketing board objectives. Journal of Development Economics, 1992, 38, 1-15.	4.5	15
44	GATT, DISPUTE SETTLEMENT AND COOPERATION. Economics and Politics, 1992, 4, 151-170.	1.1	92
45	Optimal policies with strategic distortions. Journal of International Economics, 1991, 31, 291-308.	3.0	24
46	Tariffs with private information and reputation. Journal of International Economics, 1990, 29, 43-67.	3.0	14
47	A Decision Theoretic Model of Innovation, Technology Transfer, and Trade. Review of Economic Studies, 1987, 54, 631.	5.4	38
48	The law of one price and the modelling of disaggregated trade flows. Economic Modelling, 1986, 3, 293-302.	3.8	22
49	A strategic approach to the product life cycle. Journal of International Economics, 1986, 21, 269-284.	3.0	50
50	A conjectural variation approach to strategic tariff equilibria. Journal of International Economics, 1983, 14, 145-161.	3.0	39
51	The resource reallocation costs of fixed and flexible exchange rates. Journal of International Economics, 1981, 11, 487-493.	3.0	12
52	A Critique of Exchange Rate Treatment in Agricultural Trade Models: Comment. American Journal of Agricultural Economics, 1980, 62, 249-252.	4.3	3
53	The resource reallocation costs of fixed and flexible exchange rates. Journal of International Economics, 1980, 10, 79-90.	3.0	8
54	Trade Models with Differentiated Products. American Journal of Agricultural Economics, 1979, 61, 120-127.	4.3	26

#	ARTICLE	IF	CITATIONS
55	Insulating Trade Policies, Inventories, and Wheat Price Stability. American Journal of Agricultural Economics, 1978, 60, 132-134.	4.3	11
56	Devaluation, Foreign Trade Controls, and Domestic Wheat Prices. American Journal of Agricultural Economics, 1977, 59, 619-627.	4.3	55