

# Marie C Thursby

## List of Publications by Year in descending order

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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	Proofs and Prototypes for Sale: The Licensing of University Inventions. American Economic Review, 2001, 91, 240-259.	8.5	914
2	Who Is Selling the Ivory Tower? Sources of Growth in University Licensing. Management Science, 2002, 48, 90-104.	4.1	631
3	Title is missing!. Journal of Technology Transfer, 2001, 26, 59-72.	4.3	500
4	Unequal effects of the COVID-19 pandemic on scientists. Nature Human Behaviour, 2020, 4, 880-883.	12.0	498
5	Universityâ€™incubator firm knowledge flows: assessing their impact on incubator firm performance. Research Policy, 2005, 34, 305-320.	6.4	302
6	Incubator firm failure or graduation?. Research Policy, 2005, 34, 1076-1090.	6.4	276
7	Disclosure and licensing of University inventions: â€˜The best we can do with the s**t we get to work withâ€™. International Journal of Industrial Organization, 2003, 21, 1271-1300.	1.2	272
8	US faculty patenting: Inside and outside the university. Research Policy, 2009, 38, 14-25.	6.4	226
9	University licensing. Oxford Review of Economic Policy, 2007, 23, 620-639.	1.9	163
10	The nanotech versus the biotech revolution: Sources of productivity in incumbent firm research. Research Policy, 2007, 36, 832-849.	6.4	151
11	Are Faculty Critical? Their Role in Universityâ€™Industry Licensing. Contemporary Economic Policy, 2004, 22, 162-178.	1.7	146
12	Gender Patterns of Research and Licensing Activity of Science and Engineering Faculty. Journal of Technology Transfer, 2005, 30, 343-353.	4.3	137
13	INTELLECTUAL PROPERTY: Enhanced: University Licensing and the Bayh-Dole Act. Science, 2003, 301, 1052-1052.	12.6	129
14	Patents as Signals for Startup Financing. Journal of Industrial Economics, 2013, 61, 592-622.	1.3	128
15	Has the Bayh-Dole act compromised basic research?. Research Policy, 2011, 40, 1077-1083.	6.4	123
16	Show Me the Right Stuff: Signals for Highâ€™Tech Startups. Journal of Economics and Management Strategy, 2013, 22, 341-364.	0.8	103
17	Are there real effects of licensing on academic research? A life cycle view. Journal of Economic Behavior and Organization, 2007, 63, 577-598.	2.0	101
18	GATT, DISPUTE SETTLEMENT AND COOPERATION. Economics and Politics, 1992, 4, 151-170.	1.1	92

#	ARTICLE	IF	CITATIONS
19	Appropriability and Commercialization: Evidence from MIT Inventions. <i>Management Science</i> , 2008, 54, 893-906.	4.1	80
20	Incumbent firm invention in emerging fields: evidence from the semiconductor industry. <i>Strategic Management Journal</i> , 2011, 32, 55-75.	7.3	80
21	Specific and general information sharing among competing academic researchers. <i>Research Policy</i> , 2014, 43, 465-475.	6.4	69
22	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
23	Faculty participation in licensing: Implications for research. <i>Research Policy</i> , 2011, 40, 20-29.	6.4	59
24	Devaluation, Foreign Trade Controls, and Domestic Wheat Prices. <i>American Journal of Agricultural Economics</i> , 1977, 59, 619-627.	4.3	55
25	Title is missing!. <i>Journal of Technology Transfer</i> , 2003, 28, 207-213.	4.3	54
26	Inventor moral hazard in university licensing: The role of contracts. <i>Research Policy</i> , 2011, 40, 94-104.	6.4	51
27	A strategic approach to the product life cycle. <i>Journal of International Economics</i> , 1986, 21, 269-284.	3.0	50
28	Title is missing!. <i>Journal of Technology Transfer</i> , 2001, 26, 5-11.	4.3	47
29	Interstate Cigarette Bootlegging: Extent, Revenue Losses, and Effects of Federal Intervention. <i>National Tax Journal</i> , 2000, 53, 59-77.	1.2	46
30	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
31	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
32	RESEARCH AND DEVELOPMENT: Where Is the New Science in Corporate R&D?. <i>Science</i> , 2006, 314, 1547-1548.	12.6	41
33	A conjectural variation approach to strategic tariff equilibria. <i>Journal of International Economics</i> , 1983, 14, 145-161.	3.0	39
34	A Decision Theoretic Model of Innovation, Technology Transfer, and Trade. <i>Review of Economic Studies</i> , 1987, 54, 631.	5.4	38
35	Industry Perspectives on Licensing University Technologies. <i>Industry and Higher Education</i> , 2001, 15, 289-294.	2.2	32
36	Trade Models with Differentiated Products. <i>American Journal of Agricultural Economics</i> , 1979, 61, 120-127.	4.3	26

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37	Optimal policies with strategic distortions. <i>Journal of International Economics</i> , 1991, 31, 291-308.	3.0	24
38	The law of one price and the modelling of disaggregated trade flows. <i>Economic Modelling</i> , 1986, 3, 293-302.	3.8	22
39	To disclose or not? An analysis of software user behavior. <i>Information Economics and Policy</i> , 2007, 19, 43-64.	3.5	22
40	Prepublication disclosure of scientific results: Norms, competition, and commercial orientation. <i>Science Advances</i> , 2018, 4, eaar2133.	10.3	19
41	Optimal policies and marketing board objectives. <i>Journal of Development Economics</i> , 1992, 38, 1-15.	4.5	15
42	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
43	Tariffs with private information and reputation. <i>Journal of International Economics</i> , 1990, 29, 43-67.	3.0	14
44	Implementing Market Access. <i>Review of International Economics</i> , 1998, 6, 529-544.	1.3	14
45	University Licensing: Harnessing or Tarnishing Faculty Research?. <i>Innovation Policy and the Economy</i> , 2010, 10, 159-189.	4.7	13
46	The resource reallocation costs of fixed and flexible exchange rates. <i>Journal of International Economics</i> , 1981, 11, 487-493.	3.0	12
47	Insulating Trade Policies, Inventories, and Wheat Price Stability. <i>American Journal of Agricultural Economics</i> , 1978, 60, 132-134.	4.3	11
48	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
49	Patent Races, Product Standards, and International Competition. <i>International Economic Review</i> , 1996, 37, 21.	1.3	9
50	The resource reallocation costs of fixed and flexible exchange rates. <i>Journal of International Economics</i> , 1980, 10, 79-90.	3.0	8
51	Bench-to-Bench Bottlenecks in Translation. <i>Science Translational Medicine</i> , 2014, 6, 250fs32.	12.4	6
52	Can subsidies for MARs be procompetitive?. <i>Canadian Journal of Economics</i> , 2001, 34, 212-224.	1.2	4
53	A Critique of Exchange Rate Treatment in Agricultural Trade Models: Comment. <i>American Journal of Agricultural Economics</i> , 1980, 62, 249-252.	4.3	3
54	Commercialization Strategies: Cooperation versus Competition. <i>Advances in the Study of Entrepreneurship, Innovation, and Economic Growth</i> , 2016, , 289-308.	0.6	3

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55	Licensing Inventions from Entrepreneurial Universities: The Context of Bayhâ€Dole. <i>Advances in the Study of Entrepreneurship, Innovation, and Economic Growth</i> , 2016, , 361-413.	0.6	1
56	Identifying and Evaluating Market Opportunities. <i>Advances in the Study of Entrepreneurship, Innovation, and Economic Growth</i> , 2016, , 33-58.	0.6	1