

# Maryann Feldman

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

3,646  
citations

394421

19  
h-index

477307

29  
g-index

35  
all docs

35  
docs citations

35  
times ranked

2271  
citing authors

#	ARTICLE	IF	CITATIONS
1	Institutional Evolution and the Collaborative Development of Technology Transfer Capabilities. International Regional Science Review, 2022, 45, 636-662.	2.1	4
2	Uncommon methods and metrics for local entrepreneurial ecosystems. Research Policy, 2022, 51, 104583.	6.4	6
3	The distribution of indirect cost recovery in academic research. Science and Public Policy, 2021, 48, 364-386.	2.4	2
4	Academic Teams and Commercialization in the Life Sciences. Frontiers in Research Metrics and Analytics, 2021, 6, 733073.	1.9	2
5	Regional income disparities, monopoly and finance. Cambridge Journal of Regions, Economy and Society, 2021, 14, 25-49.	3.0	49
6	The tortoise, the hare, and the hybrid: effects of prior employment on the development of an entrepreneurial ecosystem. Industrial and Corporate Change, 2019, 28, 899-920.	2.8	10
7	Local Prior Employment and Ecosystem Dynamics. ILR Review, 2019, 72, 1182-1199.	2.3	10
8	New developments in innovation and entrepreneurial ecosystems. Industrial and Corporate Change, 2019, 28, 817-826.	2.8	70
9	Behind the Scenes: Intermediary Organizations that Facilitate Science Commercialization Through Entrepreneurship. Academy of Management Perspectives, 2018, 32, 104-124.	6.8	147
10	Policy and collective action in place. Cambridge Journal of Regions, Economy and Society, 2018, 11, 335-351.	3.0	27
11	Organizing for Innovation – Do TLO Characteristics Correlate with Technology Transfer Outcomes?. , 2017, , 105-135.		5
12	Evidence-Based Economic Development Policy. Innovations, 2017, 11, 34-49.	3.4	10
13	Innovation, governance and place. , 2017, , .		1
14	The economic value of local social networks. Journal of Economic Geography, 2016, 16, 1101-1122.	3.0	35
15	Triangulating regional economies: Realizing the promise of digital data. Research Policy, 2015, 44, 1785-1793.	6.4	52
16	Organizational Legacy and the Internal Dynamics of Clusters: The U.S. Human Biotherapeutics Industry, 1976-2002. Knowledge and Space, 2013, , 207-230.	0.3	6
17	Dealmakers in Place: Social Capital Connections in Regional Entrepreneurial Economies. Regional Studies, 2012, 46, 23-37.	4.4	129
18	Disentangling effort and performance: a renewed look at gender differences in commercializing medical school research. Journal of Technology Transfer, 2012, 37, 478-489.	4.3	42

#	ARTICLE	IF	CITATIONS
19	The impact of institution quality, cluster strength and TLO licensing capacity on the rate of academic staff spin-offs. , 2011, , .		5
20	The mechanisms of collaboration in inventive teams: Composition, social networks, and geography. Research Policy, 2011, 40, 81-93.	6.4	210
21	The commercialization of academic patents: black boxes, pipelines, and Rubikâ€™s cubes. Journal of Technology Transfer, 2010, 35, 597-616.	4.3	23
22	Regional Corporate Spawning and the Role of Homegrown Companies. Review of Policy Research, 2010, 27, 475-489.	3.9	30
23	Academic Entrepreneurs: Organizational Change at the Individual Level. Organization Science, 2008, 19, 69-89.	4.5	652
24	Constructing jurisdictional advantage. Progress in International Business Research, 2008, , 139-162.	0.4	0
25	Academic entrepreneurs and technology transfer: who participates and why?. , 2007, , 381-398.		8
26	University Technology Transfer and National Systems of Innovation: Introduction to the Special Issue of Industry and Innovation. Industry and Innovation, 2006, 13, 359-370.	3.1	11
27	Entrepreneurial Universities and Technology Transfer: A Conceptual Framework for Understanding Knowledge-Based Economic Development. Journal of Technology Transfer, 2006, 31, 175-188.	4.3	581
28	Jurisdictional Advantage. Innovation Policy and the Economy, 2005, 5, 57-85.	4.7	3
29	Creating a Cluster While Building a Firm: Entrepreneurs and the Formation of Industrial Clusters. Regional Studies, 2005, 39, 129-141.	4.4	486
30	Constructing jurisdictional advantage. Research Policy, 2005, 34, 1235-1249.	6.4	38
31	THE LOCATIONAL DYNAMICS OF THE US BIOTECH INDUSTRY: KNOWLEDGE EXTERNALITIES AND THE ANCHOR HYPOTHESIS. Industry and Innovation, 2003, 10, 311-329.	3.1	228
32	Research Universities and Local Economic Development: Lessons from the History of the Johns Hopkins University. Industry and Innovation, 2003, 10, 5-24.	3.1	222
33	Equity and the Technology Transfer Strategies of American Research Universities. Management Science, 2002, 48, 105-121.	4.1	302
34	Title is missing!. Journal of Technology Transfer, 2001, 26, 21-35.	4.3	239
35	Industryâ€™University Technology Transfer: Moving The Research Agenda Forward. Research in Multi-Level Issues, 0, , 321-331.	0.5	1