

Amalya L Oliver

List of Publications by Year in descending order

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31
papers

2,294
citations

471477

17
h-index

454934

30
g-index

33
all docs

33
docs citations

33
times ranked

1498
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing the cost of knowledge exchange in consortia: network analyses of multiple relations. <i>Journal of Technology Transfer</i> , 2022, 47, 775-803.	4.3	2
2	Holistic ecosystems for enhancing innovative collaborations in university–industry consortia. <i>Journal of Technology Transfer</i> , 2022, 47, 1612-1628.	4.3	4
3	–It’s complicated–: Professional opacity, duality, and ambiguity–A response to Noordegraaf (2020). <i>Journal of Professions and Organization</i> , 2021, 8, 200-213.	1.5	14
4	The multi-level process of trust and learning in university–industry innovation collaborations. <i>Journal of Technology Transfer</i> , 2020, 45, 758-779.	4.3	26
5	Organizational creativity–innovation process and breakthrough under time constraints: Mid–point transformation. <i>Creativity and Innovation Management</i> , 2019, 28, 318-328.	3.3	17
6	Conceptualizing Fraudulent Studies as Viruses: New Models for Handling Retractions. <i>Minerva</i> , 2017, 55, 49-64.	2.4	14
7	From academic laboratory to the market: Disclosed and undisclosed narratives of commercialization. <i>Social Studies of Science</i> , 2017, 47, 33-52.	2.5	10
8	Shifts in the organization and profession of academic science: the impact of IPR and technology transfer. <i>Journal of Professions and Organization</i> , 2017, , jow012.	1.5	3
9	Coevolutionary Perspective of Industry–Network Dynamics. <i>Technology Innovation Entrepreneurship and Competitive Strategy</i> , 2014, , 3-36.	0.1	0
10	Israel’s Knowledge-Intensive Sectors: Innovation, Networks and Regions. <i>Technology Innovation Entrepreneurship and Competitive Strategy</i> , 2014, , 37-64.	0.1	1
11	The Albert Einstein archives digitization project: opening hidden treasures. <i>Library Hi Tech</i> , 2014, 32, 318-335.	5.1	7
12	Beliefs about social responsibility at work: comparisons between managers and non–managers over time and cross–nationally. <i>Business Ethics</i> , 2013, 22, 143-158.	3.5	12
13	Shifts in Guidelines for Ethical Scientific Conduct. <i>Social Studies of Science</i> , 2009, 39, 137-155.	2.5	29
14	Teachers’s stressors and strains: A longitudinal study of their relationships.. <i>International Journal of Stress Management</i> , 2009, 16, 312-332.	1.2	26
15	Using Field–Configuring Events for Sense–Making: A Cognitive Network Approach. <i>Journal of Management Studies</i> , 2008, 45, 1147-1167.	8.3	89
16	University-Based Biotechnology Spin-Offs. , 2008, , 193-210.		3
17	The Public Sector, Family Structure, and Labor Market Behavior. <i>Work and Occupations</i> , 2007, 34, 174-204.	4.4	21
18	A Fresh Look at How Professions Take Shape: Dual-directed Networking Dynamics and Social Boundaries. <i>Organization Studies</i> , 2007, 28, 661-687.	5.3	60

#	ARTICLE	IF	CITATIONS
19	Toward the construction of a profession's boundaries: Creating a networking agenda. <i>Human Relations</i> , 2005, 58, 1167-1184.	5.4	13
20	Biotechnology entrepreneurial scientists and their collaborations. <i>Research Policy</i> , 2004, 33, 583-597.	6.4	101
21	On the duality of competition and collaboration: network-based knowledge relations in the biotechnology industry. <i>Scandinavian Journal of Management</i> , 2004, 20, 151-171.	1.9	124
22	Strategic Alliances and the Learning Life-Cycle of Biotechnology Firms. <i>Organization Studies</i> , 2001, 22, 467-489.	5.3	162
23	A System Cybernetic Approach to the Dynamics of Individual- and Organizational-Level Trust. <i>Human Relations</i> , 2001, 54, 1045-1063.	5.4	29
24	Creating a Hybrid Organizational Form from Parental Blueprints: The Emergence and Evolution of Knowledge Firms. <i>Human Relations</i> , 2000, 53, 33-56.	5.4	40
25	Networking Network Studies: An Analysis of Conceptual Configurations in the Study of Inter-organizational Relationships. <i>Organization Studies</i> , 1998, 19, 549-583.	5.3	364
26	Employment Ads. <i>Journal of Management Inquiry</i> , 1998, 7, 342-358.	3.9	67
27	Three Levels of Networking for Sourcing Intellectual Capital in Biotechnology. <i>International Studies of Management and Organization</i> , 1997, 27, 76-103.	0.6	120
28	On the Nexus of Organizations and Professions: Networking through Trust. <i>Sociological Inquiry</i> , 1997, 67, 227-245.	2.0	47
29	Responses by Professional Organizations to Multiple and Ambiguous Institutional Environments: The Case of AIDS. <i>Organization Studies</i> , 1996, 17, 649-671.	5.3	39
30	Social networks, Learning, and Flexibility: Sourcing Scientific Knowledge in New Biotechnology Firms. <i>Organization Science</i> , 1996, 7, 428-443.	4.5	842
31	Network analysis as an organizational diagnostic tool: Bringing structure into process. <i>Strategic Change</i> , 1995, 4, 323-331.	4.1	2