

# Enrico Baraldi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7955962/publications.pdf>

Version: 2024-02-01

53  
papers

1,338  
citations

393982

19  
h-index

360668

35  
g-index

57  
all docs

57  
docs citations

57  
times ranked

1062  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resource interaction in inter-organizational networks: Foundations, comparison, and a research agenda. <i>Journal of Business Research</i> , 2012, 65, 266-276.	5.8	180
2	Strategic thinking and the IMP approach: A comparative analysis. <i>Industrial Marketing Management</i> , 2007, 36, 879-894.	3.7	93
3	Strategy in Industrial Networks: Experiences from IKEA. <i>California Management Review</i> , 2008, 50, 99-126.	3.4	75
4	Identifying new dimensions of business incubation: A multi-level analysis of Karolinska Institute's incubation system. <i>Technovation</i> , 2016, 50-51, 53-68.	4.2	75
5	Network evolution and the embedding of complex technical solutions: The case of the Leaf House network. <i>Industrial Marketing Management</i> , 2011, 40, 838-852.	3.7	69
6	A network perspective on the reshoring process: The relevance of the home- and the host-country contexts. <i>Industrial Marketing Management</i> , 2018, 70, 156-166.	3.7	68
7	Controlling and combining resources in networks "from Uppsala to Stanford, and back again: The case of a biotech innovation. <i>Industrial Marketing Management</i> , 2009, 38, 541-552.	3.7	57
8	The supplier's side of outsourcing: Taking over activities and blurring organizational boundaries. <i>Industrial Marketing Management</i> , 2014, 43, 553-563.	3.7	57
9	Information technology at IKEA: an "œopen sesame" solution or just another type of facility?. <i>Journal of Business Research</i> , 2005, 58, 1251-1260.	5.8	47
10	The use of qualitative case studies in top business and management journals: A quantitative analysis of recent patterns. <i>European Management Journal</i> , 2017, 35, 116-127.	3.1	47
11	Targeting Academic Engagement in Open Innovation: Tools, Effects and Challenges for University Management. <i>Journal of the Knowledge Economy</i> , 2015, 6, 522-550.	2.7	46
12	Start-ups and networks: Interactive perspectives and a research agenda. <i>Industrial Marketing Management</i> , 2019, 80, 58-67.	3.7	46
13	The challenges in digitalising business relationships. The construction of an IT infrastructure for a textile-related business network. <i>Technovation</i> , 2006, 26, 1111-1126.	4.2	42
14	Is the value created necessarily associated with money? On the connections between an innovation process and its monetary dimension: The case of Solibro's thin-film solar cells. <i>Industrial Marketing Management</i> , 2015, 46, 108-121.	3.7	36
15	To the G20: incentivising antibacterial research and development. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 799-801.	4.6	31
16	Controlling the commercialisation of science across inter-organisational borders: Four cases from two major Swedish universities. <i>Industrial Marketing Management</i> , 2014, 43, 382-391.	3.7	26
17	An overview of the global antimicrobial resistance research and development hub and the current landscape. <i>Current Opinion in Microbiology</i> , 2020, 57, 56-61.	2.3	26
18	The quantitative journey in a qualitative landscape: developing a data collection model and a quantitative methodology in business network studies. <i>Management Decision</i> , 2001, 39, 564-577.	2.2	20

#	ARTICLE	IF	CITATIONS
19	From supplier to center of excellence and beyond: The network position development of a business unit within IKEA Industry. <i>Journal of Business Research</i> , 2019, 100, 1-15.	5.8	19
20	Antibiotic Pipeline Coordinators. <i>Journal of Law, Medicine and Ethics</i> , 2018, 46, 25-31.	0.4	17
21	Views of Implementers and Nonimplementers of Internet-Administered Cognitive Behavioral Therapy for Depression and Anxiety: Survey of Primary Care Decision Makers in Sweden. <i>Journal of Medical Internet Research</i> , 2020, 22, e18033.	2.1	15
22	Resource interaction: Key concepts, relations and representations. <i>Industrial Marketing Management</i> , 2022, 105, 48-59.	3.7	15
23	Good for science, but which implications for business? An analysis of the managerial implications in high-impact B2B marketing articles published between 2003 and 2012. <i>Journal of Business and Industrial Marketing</i> , 2014, 29, 574-592.	1.8	14
24	The emergence of the customer relationship portfolio of a new venture: a networking process. <i>Journal of Business and Industrial Marketing</i> , 2019, 34, 1066-1078.	1.8	14
25	Connecting IMP and entrepreneurship research: Directions for future research. <i>Industrial Marketing Management</i> , 2020, 91, 495-509.	3.7	14
26	An interactive perspective on business in practice and business in theory. <i>Industrial Marketing Management</i> , 2009, 38, 565-569.	3.7	13
27	A broadened innovation support for mutual benefits: Academic engagement by universities as part of technology transfer. <i>International Journal of Technology Management and Sustainable Development</i> , 2015, 14, 71-91.	0.4	12
28	Time-constrained interactions in public-private collaboration projects. The case of ENABLE. <i>Journal of Business and Industrial Marketing</i> , 2020, 35, 1037-1050.	1.8	12
29	Research funders' roles and perceived responsibilities in relation to the implementation of clinical research results: a multiple case study of Swedish research funders. <i>Implementation Science</i> , 2015, 10, 100.	2.5	11
30	Configurations and control of resource interfaces in industrial networks. <i>Advances in Business Marketing and Purchasing</i> , 2008, , 251-316.	0.3	10
31	USER-RELATED COMPLEXITY DIMENSIONS OF COMPLEX PRODUCTS AND SYSTEMS (CoPS): A CASE OF IMPLEMENTING AN ERP SYSTEM. <i>International Journal of Innovation Management</i> , 2009, 13, 19-45.	0.7	10
32	Exploring the Obstacles to Implementing Economic Mechanisms to Stimulate Antibiotic Research and Development. <i>American Journal of Law and Medicine</i> , 2016, 42, 451-486.	0.5	10
33	The role of policy in innovation. <i>IMP Journal</i> , 2017, 11, 51-71.	0.8	10
34	The joys and sorrows of a start-up's interactions with the public sphere: a case from medical technology. <i>Journal of Business and Industrial Marketing</i> , 2019, 34, 267-283.	1.8	9
35	Supply chain transparency and the availability of essential medicines. <i>Bulletin of the World Health Organization</i> , 2021, 99, 319-320.	1.5	9
36	Supporting innovation against the threat of antibiotic resistance: Exploring the impact of public incentives on firm performance and entrepreneurial orientation. <i>Journal of Business Research</i> , 2020, 112, 271-280.	5.8	8

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37	An assessment of the future impact of alternative technologies on antibiotics markets. <i>Journal of Pharmaceutical Policy and Practice</i> , 2016, 9, 34.	1.1	7
38	Following unique logics despite institutional complexity: An inductive study of academic inventors and institutional logics. <i>European Management Journal</i> , 2020, 38, 684-697.	3.1	7
39	Understanding the roles and involvement of technology transfer offices in the commercialization of university research. <i>Technovation</i> , 2022, 115, 102525.	4.2	7
40	A proactive approach to the utilization of academic research: The case of Uppsala University's AIMday. <i>Science and Public Policy</i> , 2016, 43, 613-621.	1.2	5
41	Joining Forces to Prevent the Antibiotic Resistance Doomsday Scenario: The Rise of International Multisectoral Partnerships as a New Governance Model. <i>Academy of Management Perspectives</i> , 2020, 34, 458-479.	4.3	5
42	CRM Systems in Industrial Companies. , 2014, , .		4
43	Managing interorganizational interactions for social impact: A study of two antibiotics R&D networks. <i>Journal of Business Research</i> , 2022, 141, 264-278.	5.8	3
44	Increase Development and Decrease Use! Innovation Controversies Caused by Antimicrobial Resistance. , 2018, , 309-339.		2
45	An inductive exploration of the implementation knowledge of research funders. <i>Health Research Policy and Systems</i> , 2019, 17, 67.	1.1	2
46	The impact of business networks on foreign subsidiaries development. <i>IMP Journal</i> , 2018, 12, 427-443.	0.8	1
47	THE ROLES OF ACADEMIC INVENTORS IN MEDICAL INNOVATION PROCESSES: EXPLORING THE INFLUENCE OF IPR OWNERSHIP AND IP NATURE. <i>International Journal of Innovation Management</i> , 2020, 24, 2050045.	0.7	1
48	Opportunities and Obstacles in Using IT Systems: Embedding Movex in Edsbyn's Resource Network. , 2005, , 269-287.		0
49	Intra- and inter-organizational effects of a CRM system implementation. <i>Mercati &amp; Competitivit�</i> , 2013, , 13-34.	0.1	0
50	Exploring the Influence of Overlapping Business Networks on Subsidiary Internationalization. <i>Proceedings - Academy of Management</i> , 2018, 2018, 13288.	0.0	0
51	The Roles and Involvement of Innovation Supporting Actors: Influence of IPR Ownership and IP Nature?. <i>Proceedings - Academy of Management</i> , 2020, 2020, 16467.	0.0	0
52	��Network Process Re-Engineering�� in a Home Textile Network. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 0, , 212-234.	0.3	0
53	Supply Networks. , 0, , 155-178.		0