

Mats Magnusson

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

65 papers	1,931 citations	21 h-index	43 g-index
71 ext. papers	2,365 ext. citations	2.8 avg, IF	5.23 L-index

#	Paper	IF	Citations
65	Industry 4.0 Holds a Great Potential for Manufacturers, So Why haven't They Started?. <i>Lecture Notes in Mechanical Engineering</i> , 2022 , 721-729	0.4	5
64	Exploring business model innovation in SMEs in a digital context: Organizing search behaviours, experimentation and decision-making. <i>Creativity and Innovation Management</i> , 2022 , 31, 19-34	2.7	4
63	A Bibliometric Map of Intellectual Communities in Frugal Innovation Literature. <i>IEEE Transactions on Engineering Management</i> , 2021 , 68, 653-666	2.6	10
62	Attention to ideas! Exploring idea survival in internal crowdsourcing. <i>European Journal of Innovation Management</i> , 2021 , 24, 213-234	4.2	3
61	Edge AI Driven Technology Advancements Paving Way Towards New Capabilities. <i>International Journal of Innovation and Technology Management</i> , 2021 , 18, 2040005	1.1	5
60	The genesis of public-private innovation ecosystems: Bias and challenges?. <i>Technological Forecasting and Social Change</i> , 2021 , 162, 120378	9.5	9
59	Affordability Aspects in the Development of Defence Equipment: Case Studies of Concept Generation in the Defence Industry. <i>Defence and Peace Economics</i> , 2020 , 1-17	1.3	3
58	Competence Networks in the Era of CPS [Lessons Learnt in the ICES Cross-Disciplinary and Multi-domain Center. <i>Lecture Notes in Computer Science</i> , 2020 , 264-283	0.9	
57	Organizing the Development of Digital Product-Service Platforms. <i>Technology Innovation Management Review</i> , 2020 , 10, 37-48	2.8	4
56	The Role of Competence Networks in the Era of Cyber-Physical Systems [Promoting Knowledge Sharing and Knowledge Exchange. <i>IEEE Design and Test</i> , 2020 , 37, 8-15	1.4	5
55	Opportunities and challenges in the new innovation landscape: Implications for innovation auditing and innovation management. <i>European Management Journal</i> , 2019 , 37, 151-164	4.8	45
54	Collective firm-internal online idea development. <i>European Journal of Innovation Management</i> , 2019 , 23, 13-39	4.2	4
53	Reinventing tradition: Exploring the creation of new meaning through innovations involving craft-based design. <i>Creativity and Innovation Management</i> , 2019 , 28, 124-137	2.7	6
52	Digital Business Model Innovation: Implications for Offering, Platform and Organization 2019 , 147-168		1
51	Strategic and Organizational Insights into Learning and Innovation in Hybrids and [New] Organizations 2018 , 1-10		
50	Moderating Ideation in Web-Enabled Ideation Systems. <i>Journal of Product Innovation Management</i> , 2018 , 35, 389-409	7.1	17
49	Collaboration Challenges in Digital Service Innovation Projects. <i>International Journal of Automation Technology</i> , 2018 , 12, 499-506	0.8	1

48	Investigating the Impact of Agile Control Mechanisms on Learning in Scrum Teams 2018 , 213-229		
47	Project Social Capital in Biotech R&D: Its Configuration and Impact on Knowledge Development 2018 , 115-141		
46	The Emergence of New Organization Designs. Evidences from Self-Managed Team-Based Organizations 2018 , 255-268		
45	Lesson Learned, Implications, and Summary of the Main Findings 2018 , 289-299		
44	The Interaction of Control Systems and Stakeholder Networks in Shaping the Identities of Self-Managed Teams. <i>Organization Studies</i> , 2017 , 38, 619-645	3.6	16
43	Factors influencing Japanese auto suppliers' predictions about the future of new technologies [An exploratory study of electric vehicles. <i>Futures</i> , 2017 , 89, 38-59	3.6	5
42	Generating innovations for the internet of things 2017 ,		2
41	The open innovation research landscape: established perspectives and emerging themes across different levels of analysis. <i>Industry and Innovation</i> , 2017 , 24, 8-40	2.3	408
40	Social Conduct, Learning and Innovation: An Abductive Study of the Dark Side of Agile Software Development. <i>Creativity and Innovation Management</i> , 2016 , 25, 515-535	2.7	20
39	The Open Innovation Research Landscape: Established Perspectives and Emerging Themes across Different Levels of Analysis. <i>SSRN Electronic Journal</i> , 2016 ,	1	3
38	License to learn: an investigation into thin and thick licensing contracts. <i>R and D Management</i> , 2016 , 46, 326-340	4.1	8
37	The Role of Social Networks in Organizing Ideation, Creativity and Innovation: An Introduction. <i>Creativity and Innovation Management</i> , 2015 , 24, 102-108	2.7	10
36	Exploring the Tension between Clarity and Ambiguity in Goal Setting for Innovation. <i>Creativity and Innovation Management</i> , 2015 , 24, 231-246	2.7	21
35	Applying lean in product development - enabler or inhibitor of creativity?. <i>International Journal of Technology Management</i> , 2015 , 68, 49	1.2	8
34	Ideation High Performers: A Study of Motivational Factors. <i>Creativity Research Journal</i> , 2015 , 27, 361-368	8.8	13
33	Creating Ideas for Innovation: Effects of Organizational Distance on Knowledge Creation Processes. <i>Creativity and Innovation Management</i> , 2015 , 24, 87-101	2.7	28
32	A Multi-Level Study of Managerial Control Influence on Self-Managed Team Innovativeness. <i>Proceedings - Academy of Management</i> , 2015 , 2015, 16627	0.1	4
31	Dealing with legitimacy: A key challenge for Project Portfolio Management decision makers. <i>International Journal of Project Management</i> , 2014 , 32, 30-39	7.6	37

30	Turning ideas into innovations - introducing demand-driven collaborative ideation. <i>International Journal of Innovation and Regional Development</i> , 2014 , 5, 429	0.3	8
29	How do R&D employees use their social networks to acquire user information?. <i>Journal of Knowledge Management</i> , 2014 , 18, 919-936	7.3	5
28	Symmetric Assumptions in the Theory of Disruptive Innovation: Theoretical and Managerial Implications. <i>Creativity and Innovation Management</i> , 2014 , 23, 472-483	2.7	24
27	Combining collaboration and competition: a key to improved idea management?. <i>European Journal of International Management</i> , 2014 , 8, 528	0.7	9
26	A Contingency-Based Approach to the Use of Product Platforms and Modules in New Product Development. <i>Journal of Product Innovation Management</i> , 2014 , 31, 434-450	7.1	24
25	Exploring the incorporation of users in an innovating business unit. <i>International Journal of Technology Management</i> , 2013 , 61, 293	1.2	12
24	Introduction: Small Business and Networked Innovation: Organizational and Managerial Challenges. <i>Journal of Small Business Management</i> , 2012 , 50, 181-190	3	45
23	Exploring the role of structural holes in learning: an empirical study of Swedish pharmacies. <i>Journal of Knowledge Management</i> , 2012 , 16, 576-591	7.3	11
22	Investigating the complexity facing academic entrepreneurs in science and engineering: the complementarities of research performance, networks and support structures in commercialisation. <i>Cambridge Journal of Economics</i> , 2012 , 36, 751-780	1.4	25
21	Networks for Innovation [But What Networks and What Innovation?]. <i>Creativity and Innovation Management</i> , 2012 , 21, 3-16	2.7	61
20	Continuously innovating the study of continuous innovation: from actionable knowledge to universal theory in continuous innovation research. <i>International Journal of Technology Management</i> , 2012 , 60, 157	1.2	7
19	Managerial challenges when integrating ICTs in established products. <i>International Journal of Learning and Intellectual Capital</i> , 2012 , 9, 307	1.1	
18	Continuous innovation and improvement of product platforms. <i>International Journal of Technology Management</i> , 2011 , 56, 256	1.2	11
17	The Impact of Social Capital on Ideation. <i>Industry and Innovation</i> , 2011 , 18, 631-647	2.3	33
16	Organizing Inter- and Intra-Firm Networks: What is the Impact on Innovation Performance?. <i>Industry and Innovation</i> , 2011 , 18, 531-538	2.3	38
15	Ideation Capabilities for Continuous Innovation. <i>Creativity and Innovation Management</i> , 2010 , 19, 385-396	6.7	46
14	Managing the Efficiency-Flexibility Tension in Innovation: Strategic and Organizational Aspects. <i>Creativity and Innovation Management</i> , 2009 , 18, 2-7	2.7	14
13	Exploring Factors Influencing Incumbents' Response to Disruptive Innovation. <i>Creativity and Innovation Management</i> , 2009 , 18, 8-15	2.7	30

12	Where Do Good Innovation Ideas Come From? Exploring the Influence of Network Connectivity on Innovation Idea Quality. <i>Journal of Product Innovation Management</i> , 2009 , 26, 662-670	7.1	199
11	How do Firms Make Use of Open Source Communities?. <i>Long Range Planning</i> , 2008 , 41, 629-649	5.7	165
10	Dual organisational capabilities: from theory to practice – the next challenge for continuous innovation. <i>International Journal of Technology Management</i> , 2008 , 42, 1	1.2	35
9	Key factors in small group improvement work: an empirical study at SKF. <i>International Journal of Technology Management</i> , 2008 , 44, 324	1.2	2
8	What are Innovative Opportunities?. <i>Industry and Innovation</i> , 2007 , 14, 27-45	2.3	64
7	Continuous innovation, performance and knowledge management: an introduction. <i>Knowledge and Process Management</i> , 2006 , 13, 129-131	1.8	25
6	Dynamic capabilities in early-phase entrepreneurship. <i>Knowledge and Process Management</i> , 2006 , 13, 162-174	1.8	38
5	Implementation and use of collaborative product development systems. <i>International Journal of Management and Decision Making</i> , 2006 , 7, 574	0.4	3
4	Factors Influencing the Diffusion of New Mobile Services 2006 , 319-342		
3	Relationships between open source software companies and communities: Observations from Nordic firms. <i>Research Policy</i> , 2005 , 34, 481-493	7.5	281
2	Managing the knowledge landscape of an MNC: knowledge networking at Ericsson. <i>Knowledge and Process Management</i> , 2004 , 11, 261-272	1.8	9
1	Managing affordability in concept development of complex product systems (CoPS). <i>Technology Analysis and Strategic Management</i> , 1-14	3.2	0