

Bo Carlsson

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

6,846
citations

218677

26
h-index

144013

57
g-index

62
all docs

62
docs citations

62
times ranked

3781
citing authors

#	ARTICLE	IF	CITATIONS
1	Entrepreneurial experimentation: a key function in systems of innovation. <i>Small Business Economics</i> , 2019, 53, 591-610.	6.7	41
2	The Swedish industrial support program of the 1970s revisited. <i>Journal of Evolutionary Economics</i> , 2018, 28, 805-835.	1.7	4
3	How expatriates work in dangerous environments of pervasive corruption. <i>Journal of Global Mobility</i> , 2017, 5, 443-460.	1.9	7
4	Industrial Dynamics: A Review of the Literature 1990–2009. <i>Industry and Innovation</i> , 2016, 23, 1-61.	3.1	40
5	Knowledge creation, entrepreneurship, and economic growth: a historical review. , 2015, , .		4
6	The knowledge spillover theory of entrepreneurship. , 2015, , .		0
7	Maryann Feldman: Recipient of the 2013 Global Award for Entrepreneurship Research. <i>Small Business Economics</i> , 2014, 43, 1-8.	6.7	16
8	Kathleen Eisenhardt: recipient of the 2012 Global Award for Entrepreneurship Research. <i>Small Business Economics</i> , 2013, 40, 797-804.	6.7	4
9	The evolving domain of entrepreneurship research. <i>Small Business Economics</i> , 2013, 41, 913-930.	6.7	226
10	Knowledge Flows in High-Tech Industry Clusters: Dissemination Mechanisms and Innovation Regimes. , 2013, , 191-221.		7
11	Merchants of Corruption: How Entrepreneurs Manufacture and Supply Bribes. <i>World Development</i> , 2012, 40, 2440-2453.	4.9	59
12	Growth and entrepreneurship. <i>Small Business Economics</i> , 2012, 39, 289-300.	6.7	268
13	Steven Klepper: Recipient of the 2011 Global Award for Entrepreneurship Research. <i>Small Business Economics</i> , 2011, 37, 131.	6.7	5
14	The missing link: knowledge diffusion and entrepreneurship in endogenous growth. <i>Small Business Economics</i> , 2010, 34, 105-125.	6.7	414
15	The knowledge spillover theory of entrepreneurship. <i>Small Business Economics</i> , 2009, 32, 15-30.	6.7	1,205
16	Intellectual property (IP) management: organizational processes and structures, and the role of IP donations. <i>Journal of Technology Transfer</i> , 2008, 33, 549-559.	4.3	19
17	Analyzing the functional dynamics of technological innovation systems: A scheme of analysis. <i>Research Policy</i> , 2008, 37, 407-429.	6.4	1,484
18	Network effects, technological opportunity, and innovation: Evidence from the Korean manufacturing firms. <i>Asian Journal of Technology Innovation</i> , 2007, 15, 91-108.	2.8	10

#	ARTICLE	IF	CITATIONS
19	Internationalization of innovation systems: A survey of the literature. <i>Research Policy</i> , 2006, 35, 56-67.	6.4	449
20	The Digital Economy: what is new and what is not?. <i>Structural Change and Economic Dynamics</i> , 2004, 15, 245-264.	4.5	193
21	An international comparison of technological systems: The case of CNC machine tools in Korea, Sweden, and U.S.A.. <i>Asian Journal of Technology Innovation</i> , 2004, 12, 21-46.	2.8	1
22	Industrial Dynamics and Endogenous Growth. <i>Industry and Innovation</i> , 2003, 10, 435-455.	3.1	50
23	Introduction: Regional Growth, Clusters and Institutions. <i>Industry and Innovation</i> , 2003, 10, 1-3.	3.1	25
24	Globalization, Entrepreneurship, and Public Policy: A Systems View. <i>Industry and Innovation</i> , 2003, 10, 103-116.	3.1	61
25	The evolution of a technological system: the case of CNC machine tools in Korea. <i>Journal of Evolutionary Economics</i> , 2003, 13, 435-460.	1.7	28
26	Innovation systems: analytical and methodological issues. <i>Research Policy</i> , 2002, 31, 233-245.	6.4	860
27	Technology transfer in United States universities. <i>Journal of Evolutionary Economics</i> , 2002, 12, 199-232.	1.7	204
28	Institutions, Entrepreneurship, and Growth: Biomedicine and Polymers in Sweden and Ohio. <i>Small Business Economics</i> , 2002, 19, 105-121.	6.7	34
29	The Biomedical Clusters in Ohio and Sweden: An Overview. <i>Economics of Science, Technology and Innovation</i> , 2002, , 53-79.	0.2	1
30	The old and the new: the evolution of polymer and biomedical clusters in Ohio and Sweden. <i>Journal of Evolutionary Economics</i> , 2000, 10, 471-488.	1.7	29
31	Industry Clusters in Ohio and Sweden, 1975–1995. <i>Small Business Economics</i> , 1999, 12, 279-293.	6.7	61
32	On and off the beaten path: The evolution of four technological systems in Sweden. <i>International Journal of Industrial Organization</i> , 1997, 15, 775-799.	1.2	32
33	In Search of Useful Public Policies – Key Lessons and Issues for Policy Makers. <i>Economics of Science, Technology and Innovation</i> , 1997, , 299-315.	0.2	46
34	The Technological System for Factory Automation. <i>Economics of Science, Technology and Innovation</i> , 1997, , 37-59.	0.2	2
35	Four Technological Systems: What Have We Learned?. <i>Economics of Science, Technology and Innovation</i> , 1997, , 279-298.	0.2	3
36	Differing patterns of industrial dynamics: New Zealand, Ohio, and Sweden, 1978?1994. <i>Small Business Economics</i> , 1996, 8, 219-234.	6.7	5

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37	The Importance of Economic Competence in Economic Growth: A Micro-To-Macro Analysis. <i>Economics of Science, Technology and Innovation</i> , 1995, , 359-389.	0.2	2
38	The Technological System for Factory Automation: An International Comparison. <i>Economics of Science, Technology and Innovation</i> , 1995, , 441-475.	0.2	5
39	On the Nature, Function and Composition of Technological Systems. <i>Economics of Science, Technology and Innovation</i> , 1995, , 21-56.	0.2	44
40	The Nature and Importance of Economic Competence. <i>Economics of Science, Technology and Innovation</i> , 1995, , 57-87.	0.2	5
41	What Makes the Automation Industry Strategic?. <i>Economics of Science, Technology and Innovation</i> , 1995, , 241-261.	0.2	7
42	The Nature and Importance of Economic Competence. <i>Industrial and Corporate Change</i> , 1994, 3, 687-711.	2.8	84
43	Flexible technology and industrial structure in the U.S.. <i>Small Business Economics</i> , 1994, 6, 193-209.	6.7	16
44	Flexible technology and plant size U.S. manufacturing and metalworking industries. <i>International Journal of Industrial Organization</i> , 1994, 12, 359-372.	1.2	23
45	Technological systems and economic policy: the diffusion of factory automation in Sweden. <i>Research Policy</i> , 1994, 23, 235-248.	6.4	68
46	Technological capabilities and international competitiveness in the engineering industries. <i>Review of Industrial Organization</i> , 1993, 8, 293-313.	0.7	8
47	What Makes The Automation Industry Strategic?— . <i>Economics of Innovation and New Technology</i> , 1991, 1, 257-269.	3.4	26
48	Flexible manufacturing and U.S. trade performance. <i>Weltwirtschaftliches Archiv</i> , 1991, 127, 300-322.	0.8	4
49	Flexible technology and firm size. <i>Small Business Economics</i> , 1991, 3, 307-319.	6.7	28
50	Flexibility, Plant Size and Industrial Restructuring. <i>Studies in Industrial Organization</i> , 1990, , 141-155.	0.2	17
51	Small-Scale Industry at a Crossroads: U.S. Machine Tools in Global Perspective. <i>Studies in Industrial Organization</i> , 1990, , 171-195.	0.2	6
52	The evolution of manufacturing technology and its impact on industrial structure: An international study. <i>Small Business Economics</i> , 1989, 1, 21-37.	6.7	134
53	Small-scale industry at a crossroads: U.S. Machine tools in Global perspective. <i>Small Business Economics</i> , 1989, 1, 245-261.	6.7	31
54	Flexibility and the theory of the firm. <i>International Journal of Industrial Organization</i> , 1989, 7, 179-203.	1.2	281

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55	Industrial Dynamics: An Overview. Studies in Industrial Organization, 1989, , 1-19.	0.2	0
56	Reflections on "industrial dynamics" TM . International Journal of Industrial Organization, 1987, 5, 135-148.	1.2	20
57	The development and use of machine tools in historical perspective. Journal of Economic Behavior and Organization, 1984, 5, 91-114.	2.0	68
58	Industrial Subsidies in Sweden: Macro-Economic Effects and an International Comparison. Journal of Industrial Economics, 1983, 32, 1.	1.3	26
59	The content of productivity growth in Swedish manufacturing. Research Policy, 1981, 10, 336-355.	6.4	15
60	The Knowledge Filter, Entrepreneurship, and Economic Growth. SSRN Electronic Journal, 0, , .	0.4	18