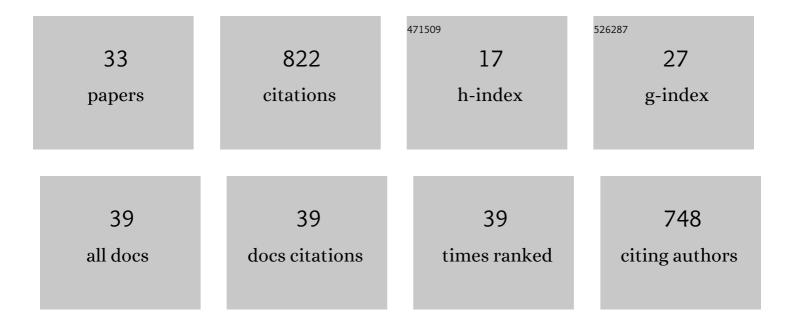
## Sven Hemlin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7831087/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	LEADERSHIP AND INNOVATION IN ORGANIZATIONS: A SYSTEMATIC REVIEW OF FACTORS THAT MEDIATE OR MODERATE THE RELATIONSHIP. International Journal of Innovation Management, 2012, 16, 1240007.	1.2	105
2	Creative Knowledge Environments. Creativity Research Journal, 2008, 20, 196-210.	2.6	76
3	The Shift in Academic Quality Control. Science Technology and Human Values, 2006, 31, 173-198.	3.1	64
4	After hours teleworking and boundary management: Effects on work-family conflict. Work, 2018, 60, 475-483.	1.1	46
5	A multi-level analysis of leader–member exchange and creative performance in research groups. Leadership Quarterly, 2012, 23, 604-619.	5.8	45
6	Research on research evaluation. Social Epistemology, 1996, 10, 209-250.	1.2	41
7	Lending decision making in banks: A critical incident study of loan officers. European Management Journal, 2014, 32, 362-372.	5.1	39
8	Organic livestock production as viewed by Swedish farmers and organic initiators. Agriculture and Human Values, 2002, 19, 255-268.	3.0	36
9	Scientific quality in the eyes of the scientist. A questionnaire study. Scientometrics, 1993, 27, 3-18.	3.0	35
10	Creativity‣timulating Leadership: A Critical Incident Study of Leaders' Influence on Creativity in Research Groups. Creativity and Innovation Management, 2011, 20, 49-58.	3.3	35
11	Research production in the arts and humanities. Scientometrics, 1996, 37, 417-432.	3.0	30
12	Creative knowledge environments for research groups in biotechnology. The influence of leadership and organizational support in universities and business companies. Scientometrics, 2006, 67, 121-142.	3.0	28
13	Creative Knowledge Environments: An Interview Study with Group Members and Group Leaders of University and Industry R&D Groups in Biotechnology*. Creativity and Innovation Management, 2009, 18, 278-285.	3.3	26
14	Natural Behavior, Animal Rights, or Making Money – A Study of Swedish Organic Farmers' View of Animal Issues. Journal of Agricultural and Environmental Ethics, 2004, 17, 157-179.	1.7	25
15	Coping With Paradoxical Demands Through an Organizational Climate of Perceived Organizational Support. Journal of Applied Behavioral Science, The, 2017, 53, 117-141.	3.3	22
16	Self-rated quality of life among the young unemployed and the young in work in northern Sweden. Work, 2008, 30, 461-72.	1.1	22
17	Collaboration and Competition in Research. Higher Education Policy, 2012, 25, 263-266.	2.0	21
18	Social studies of the humanities: a case study of research conditions and performance in ancient history and classical archaeology, and English. Research Evaluation, 1996, 6, 53-61.	2.6	14

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#	Article	IF	CITATIONS
19	The role of knowledge management in R&D: a survey of Danish R&D leaders' perceptions and beliefs. International Journal of Technology Management, 2004, 28, 820.	0.5	11
20	Quality of life among unemployed and employed people in northern Sweden. Are there any differences?. Work, 2006, 26, 47-56.	1.1	9
21	Banker's lending decision making: a psychological approach. Managerial Finance, 2012, 38, 1032-1047.	1.2	8
22	Peer Review Agreement or Peer Review Disagreement: Which Is Better?. Journal of Psychology of Science and Technology, 2009, 2, 5-12.	0.6	6
23	MODELLING THE LINK BETWEEN LEADER–MEMBER EXCHANGE AND INDIVIDUAL INNOVATION IN R&D. International Journal of Innovation Management, 2016, 20, 1650038.	1.2	5
24	Managing Creativity in Academic Research. Science and Technology Studies, 2006, 19, 83-92.	0.7	5
25	Scientists Conceptions of Scientific Quality: An Interview Study. Science and Technology Studies, 1990, 3, 73-81.	0.7	5
26	What is a creative knowledge environment?. , 2004, , .		4
27	Utility evaluation of academic research: six basic propositions. Research Evaluation, 1998, 7, 159-165.	2.6	3
28	Leadership and Innovation: A Cross-cultural Study of Mediating Psychological Processes. Proceedings - Academy of Management, 2013, 2013, 14300.	0.1	2
29	Peer Judgements of Scientific Quality: A Cross-disiciplinary Document Analysis of Professorship Candidates. Science and Technology Studies, 1993, 6, 19-27.	0.7	2
30	Quality Criteria in Evaluations: Peer Reviews of Grant Applications in Psychology. Science and Technology Studies, 1995, 8, 36-52.	0.7	2
31	Profitable Exchanges for Scientists: The Case of Swedish Human Embryonic Stem Cell Research. Health Care Analysis, 2007, 15, 291-304.	2.2	1
32	Challenging investment decision-making in pension funds. Qualitative Research in Financial Markets, 2019, ahead-of-print, .	2.1	1
33	The Impact of Leaders Cognitive Support and Knowledge Resources on LMX Proceedings - Academy of Management, 2012, 2012, 14623.	0.1	0