

# Sven Hemlin

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

822  
citations

471509

17  
h-index

526287

27  
g-index

39  
all docs

39  
docs citations

39  
times ranked

748  
citing authors

#	ARTICLE	IF	CITATIONS
1	Challenging investment decision-making in pension funds. <i>Qualitative Research in Financial Markets</i> , 2019, ahead-of-print, .	2.1	1
2	After hours teleworking and boundary management: Effects on work-family conflict. <i>Work</i> , 2018, 60, 475-483.	1.1	46
3	Coping With Paradoxical Demands Through an Organizational Climate of Perceived Organizational Support. <i>Journal of Applied Behavioral Science</i> , The, 2017, 53, 117-141.	3.3	22
4	MODELLING THE LINK BETWEEN LEADERâ€™MEMBER EXCHANGE AND INDIVIDUAL INNOVATION IN R&D. <i>International Journal of Innovation Management</i> , 2016, 20, 1650038.	1.2	5
5	Lending decision making in banks: A critical incident study of loan officers. <i>European Management Journal</i> , 2014, 32, 362-372.	5.1	39
6	Leadership and Innovation: A Cross-cultural Study of Mediating Psychological Processes. <i>Proceedings - Academy of Management</i> , 2013, 2013, 14300.	0.1	2
7	Collaboration and Competition in Research. <i>Higher Education Policy</i> , 2012, 25, 263-266.	2.0	21
8	LEADERSHIP AND INNOVATION IN ORGANIZATIONS: A SYSTEMATIC REVIEW OF FACTORS THAT MEDIATE OR MODERATE THE RELATIONSHIP. <i>International Journal of Innovation Management</i> , 2012, 16, 1240007.	1.2	105
9	Banker's lending decision making: a psychological approach. <i>Managerial Finance</i> , 2012, 38, 1032-1047.	1.2	8
10	A multi-level analysis of leaderâ€™member exchange and creative performance in research groups. <i>Leadership Quarterly</i> , 2012, 23, 604-619.	5.8	45
11	The Impact of Leaders Cognitive Support and Knowledge Resources on LMX.. <i>Proceedings - Academy of Management</i> , 2012, 2012, 14623.	0.1	0
12	Creativityâ€™Stimulating Leadership: A Critical Incident Study of Leaders' Influence on Creativity in Research Groups. <i>Creativity and Innovation Management</i> , 2011, 20, 49-58.	3.3	35
13	Peer Review Agreement or Peer Review Disagreement: Which Is Better?. <i>Journal of Psychology of Science and Technology</i> , 2009, 2, 5-12.	0.6	6
14	Creative Knowledge Environments: An Interview Study with Group Members and Group Leaders of University and Industry R&D Groups in Biotechnology*. <i>Creativity and Innovation Management</i> , 2009, 18, 278-285.	3.3	26
15	Creative Knowledge Environments. <i>Creativity Research Journal</i> , 2008, 20, 196-210.	2.6	76
16	Self-rated quality of life among the young unemployed and the young in work in northern Sweden. <i>Work</i> , 2008, 30, 461-72.	1.1	22
17	Profitable Exchanges for Scientists: The Case of Swedish Human Embryonic Stem Cell Research. <i>Health Care Analysis</i> , 2007, 15, 291-304.	2.2	1
18	Creative knowledge environments for research groups in biotechnology. The influence of leadership and organizational support in universities and business companies. <i>Scientometrics</i> , 2006, 67, 121-142.	3.0	28

#	ARTICLE	IF	CITATIONS
19	The Shift in Academic Quality Control. <i>Science Technology and Human Values</i> , 2006, 31, 173-198.	3.1	64
20	Managing Creativity in Academic Research. <i>Science and Technology Studies</i> , 2006, 19, 83-92.	0.7	5
21	Quality of life among unemployed and employed people in northern Sweden. Are there any differences?. <i>Work</i> , 2006, 26, 47-56.	1.1	9
22	Natural Behavior, Animal Rights, or Making Money – A Study of Swedish Organic Farmers' View of Animal Issues. <i>Journal of Agricultural and Environmental Ethics</i> , 2004, 17, 157-179.	1.7	25
23	The role of knowledge management in R&D: a survey of Danish R&D leaders' perceptions and beliefs. <i>International Journal of Technology Management</i> , 2004, 28, 820.	0.5	11
24	What is a creative knowledge environment?. , 2004, , .		4
25	Organic livestock production as viewed by Swedish farmers and organic initiators. <i>Agriculture and Human Values</i> , 2002, 19, 255-268.	3.0	36
26	Utility evaluation of academic research: six basic propositions. <i>Research Evaluation</i> , 1998, 7, 159-165.	2.6	3
27	Research production in the arts and humanities. <i>Scientometrics</i> , 1996, 37, 417-432.	3.0	30
28	Social studies of the humanities: a case study of research conditions and performance in ancient history and classical archaeology, and English. <i>Research Evaluation</i> , 1996, 6, 53-61.	2.6	14
29	Research on research evaluation. <i>Social Epistemology</i> , 1996, 10, 209-250.	1.2	41
30	Quality Criteria in Evaluations: Peer Reviews of Grant Applications in Psychology. <i>Science and Technology Studies</i> , 1995, 8, 36-52.	0.7	2
31	Scientific quality in the eyes of the scientist. A questionnaire study. <i>Scientometrics</i> , 1993, 27, 3-18.	3.0	35
32	Peer Judgements of Scientific Quality: A Cross-disciplinary Document Analysis of Professorship Candidates. <i>Science and Technology Studies</i> , 1993, 6, 19-27.	0.7	2
33	Scientists Conceptions of Scientific Quality: An Interview Study. <i>Science and Technology Studies</i> , 1990, 3, 73-81.	0.7	5