

# Sara Holmberg

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

867  
citations

394421

19  
h-index

477307

29  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1002  
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors associated with increased physical activity among patients prescribed physical activity in Swedish routine health care including an offer of counselor support: a 1-year follow-up. BMC Public Health, 2022, 22, 509.	2.9	1
2	A study protocol of the photo-supported conversations about the well-being intervention (Be Wellå,,ç) for people with stress related disorders. BMC Psychology, 2021, 9, 123.	2.1	1
3	Physical Activity on Prescription in Routine Health Care: 1-Year Follow-Up of Patients with and without Counsellor Support. International Journal of Environmental Research and Public Health, 2020, 17, 5679.	2.6	3
4	Evaluation of a multimodal pain rehabilitation programme in primary care based on clinical register data: a feasibility study. Primary Health Care Research and Development, 2020, 21, e2.	1.2	7
5	Patientsâ€™ experiences of physical activity on prescription with access to counsellors in routine care: a qualitative study in Sweden. BMC Public Health, 2019, 19, 210.	2.9	12
6	Structured physiotherapy including a work place intervention for patients with neck and/or back pain in primary care: an economic evaluation. European Journal of Health Economics, 2019, 20, 317-327.	2.8	9
7	Early workplace dialogue in physiotherapy practice improved work ability at 1-year follow-upâ€”WorkUp, a randomised controlled trial in primary care. Pain, 2018, 159, 1456-1464.	4.2	36
8	Physical Activity on Prescription with Counsellor Support: A 4-Year Registry-Based Study in Routine Health Care in Sweden. Healthcare (Switzerland), 2018, 6, 34.	2.0	4
9	Referring to multimodal rehabilitation for patients with musculoskeletal disorders â€” a register study in primary health care. BMC Health Services Research, 2017, 17, 15.	2.2	6
10	High levels of vitamin D associated with less ischemic heart disease â€” a nested case-control study among rural men in Sweden. Annals of Agricultural and Environmental Medicine, 2017, 24, 288-293.	1.0	9
11	â€œBlue flagsâ€”, development of a short clinical questionnaire on work-related psychosocial risk factors - a validation study in primary care. BMC Musculoskeletal Disorders, 2017, 18, 318.	1.9	6
12	Biomarkers of systemic inflammation in farmers with musculoskeletal disorders; a plasma proteomic study. BMC Musculoskeletal Disorders, 2016, 17, 206.	1.9	26
13	Levels of perfluoroalkyl substances and risk of coronary heart disease: Findings from a population-based longitudinal study. Environmental Research, 2015, 142, 148-154.	7.5	45
14	Type 2 diabetes among farmers and rural and urban referents: cumulative incidence over 20 years and risk factors in a prospective cohort study. Asia Pacific Journal of Clinical Nutrition, 2014, 23, 301-8.	0.4	5
15	High dairy fat intake related to less central obesity: A male cohort study with 12 yearsâ€™ follow-up. Scandinavian Journal of Primary Health Care, 2013, 31, 89-94.	1.5	59
16	Farmers and Retirement: A Longitudinal Cohort Study. Journal of Agromedicine, 2010, 15, 38-46.	1.5	13
17	Food Choices and Coronary Heart Disease: A Population Based Cohort Study of Rural Swedish Men with 12 Years of Follow-up. International Journal of Environmental Research and Public Health, 2009, 6, 2626-2638.	2.6	27
18	Mortality and Morbidity among Farmers, Nonfarming Rural Men, and Urban Referents: A Prospective Population-Based Study. International Journal of Occupational and Environmental Health, 2009, 15, 21-28.	1.2	25

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19	Mortality and Morbidity among Farmers, Nonfarming Rural Men, and Urban Referents: A Prospective Population-Based Study. <i>International Journal of Occupational and Environmental Health</i> , 2009, 15, 21-28.	1.2	42
20	Functioning in neck and low back pain from a 12-year perspective: A prospective population-based study. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 555-561.	1.1	56
21	Hip osteoarthritis in a rural male population: A prospective population-based register study. <i>American Journal of Industrial Medicine</i> , 2007, 50, 604-607.	2.1	31
22	Low back pain comorbidity among male farmers and rural referents: a population-based study. <i>Annals of Agricultural and Environmental Medicine</i> , 2005, 12, 261-8.	1.0	20
23	Is there an increased risk of knee osteoarthritis among farmers? A population-based case-control study. <i>International Archives of Occupational and Environmental Health</i> , 2004, 77, 345-50.	2.3	54
24	Osteoarthritis of the hip joint and farm work. <i>American Journal of Industrial Medicine</i> , 2004, 45, 202-209.	2.1	47
25	Psychosocial Factors and Low Back Pain, Consultations, and Sick Leave Among Farmers and Rural Referents: A Population-Based Study. <i>Journal of Occupational and Environmental Medicine</i> , 2004, 46, 993-998.	1.7	28
26	Relationship of Sense of Coherence to Other Psychosocial Indices. <i>European Journal of Psychological Assessment</i> , 2004, 20, 227-236.	3.0	30
27	The impact of physical work exposure on musculoskeletal symptoms among farmers and rural non-farmers. <i>Annals of Agricultural and Environmental Medicine</i> , 2003, 10, 179-84.	1.0	43
28	Musculoskeletal Symptoms among Farmers and Non-farmers: A Population-based Study. <i>International Journal of Occupational and Environmental Health</i> , 2002, 8, 339-345.	1.2	48
29	Musculoskeletal Symptoms among Farmers and Non-farmers: A Population-based Study. <i>International Journal of Occupational and Environmental Health</i> , 2002, 8, 339-345.	1.2	64
30	A prospective study of morbidity and mortality rates among farmers and rural and urban nonfarmers. <i>Journal of Clinical Epidemiology</i> , 2001, 54, 121-126.	5.0	40
31	Title is missing!. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2001, 8, 165-174.	1.5	4
32	Blood Lipid Levels in a Rural Male Population. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2001, 8, 165-174.	2.8	8
33	Psychosocial Conditions and Access to an Occupational Health Service among Farmers. <i>International Journal of Occupational and Environmental Health</i> , 2000, 6, 208-214.	1.2	15
34	Differences in the Use of Health Care Facilities and Patterns of General Risk Factors in Farmers with and without Occupational Health Care Programs. <i>International Journal of Occupational and Environmental Health</i> , 1999, 5, 170-176.	1.2	6
35	Reported Health Status Among Farmers and Nonfarmers in Nine Rural Districts. <i>Journal of Occupational and Environmental Medicine</i> , 1998, 40, 917-924.	1.7	35