

# Lisbeth Slunga JÄärvholm

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

447  
citations

759233

12  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

637  
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of studies in the contributions of the work environment to ischaemic heart disease development. <i>European Journal of Public Health</i> , 2016, 26, 470-477.	0.3	137
2	Can the boreal forest be used for rehabilitation and recovery from stress-related exhaustion? A pilot study. <i>Scandinavian Journal of Forest Research</i> , 2011, 26, 245-256.	1.4	46
3	Effects of rehabilitation programmes for patients on long-term sick leave for burnout: A 3-year follow-up of the REST study. <i>Journal of Rehabilitation Medicine</i> , 2012, 44, 684-690.	1.1	44
4	Can rehabilitation in boreal forests help recovery from exhaustion disorder? The randomised clinical trial ForRest. <i>Scandinavian Journal of Forest Research</i> , 2015, 30, 732-748.	1.4	35
5	Effects of a process-based cognitive training intervention for patients with stress-related exhaustion. <i>Stress</i> , 2015, 18, 578-588.	1.8	30
6	Neural activation in stress-related exhaustion: Cross-sectional observations and interventional effects. <i>Psychiatry Research - Neuroimaging</i> , 2017, 269, 17-25.	1.8	21
7	Aerobic training for improved memory in patients with stress-related exhaustion: a randomized controlled trial. <i>BMC Psychiatry</i> , 2017, 17, 322.	2.6	20
8	Rehabilitation for improved cognition in patients with stress-related exhaustion disorder: RECO – a randomized clinical trial. <i>Stress</i> , 2018, 21, 279-291.	1.8	20
9	Implementing a Physical Activity Promoting Program in a Flex-Office: A Process Evaluation with a Mixed Methods Design. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 23.	2.6	19
10	Mental fatigue in stress-related exhaustion disorder: Structural brain correlates, clinical characteristics and relations with cognitive functioning. <i>NeuroImage: Clinical</i> , 2020, 27, 102337.	2.7	18
11	Subjective cognitive complaints in patients with stress-related exhaustion disorder: a cross sectional study. <i>BMC Psychology</i> , 2021, 9, 84.	2.1	17
12	Work situation and self-perceived economic situation as predictors of change in burnout – a prospective general population-based cohort study. <i>BMC Public Health</i> , 2015, 15, 329.	2.9	16
13	d-dimer predicts major bleeding, cardiovascular events and all-cause mortality during warfarin treatment. <i>Clinical Biochemistry</i> , 2014, 47, 570-573.	1.9	11
14	Productivity, Satisfaction, Work Environment and Health after Relocation to an Activity-Based Flex Office – The Active Office Design Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7640.	2.6	8
15	Underlying Factors Explaining Physical Behaviors among Office Workers – An Exploratory Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9158.	2.6	3
16	Hopeful struggling for health: Experiences of participating in computerized cognitive training and aerobic training for persons with stress-related exhaustion disorder. <i>Scandinavian Journal of Psychology</i> , 2020, 61, 361-368.	1.5	2
17	Work-related stress was not associated with increased cancer risk in a population-based cohort setting. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, , cebp.0182.2021.	2.5	0