Ingibjörg H Jonsdottir

List of Publications by Year in descending order

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430874 330143 2,331 37 18 37 citations h-index g-index papers 38 38 38 3284 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Internal construct validity of the Shirom-Melamed Burnout Questionnaire (SMBQ). BMC Public Health, 2012, 12, 1.	2.9	1,028
2	A prospective study of leisure-time physical activity and mental health in Swedish health care workers and social insurance officers. Preventive Medicine, 2010, 51, 373-377.	3.4	201
3	The relationships of change in physical activity with change in depression, anxiety, and burnout: A longitudinal study of Swedish healthcare workers Health Psychology, 2014, 33, 1309-1318.	1.6	144
4	Self-reported leisure time physical activity: a useful assessment tool in everyday health care. BMC Public Health, 2012, 12, 693.	2.9	94
5	Course of mental symptoms in patients with stress-related exhaustion: does sex or age make a difference?. BMC Psychiatry, 2012, 12, 18.	2.6	85
6	Prevalence and course of somatic symptoms in patients with stress-related exhaustion: does sex or age matter. BMC Psychiatry, 2014, 14, 118.	2.6	72
7	Self-reported physical activity and aerobic fitness are differently related to mental health. Mental Health and Physical Activity, 2012, 5, 28-34.	1.8	57
8	Establishment of reference values for plasma neurofilament light based on healthy individuals aged 5–90 years. Brain Communications, 2022, 4, .	3.3	57
9	Low heart rate variability in patients with clinical burnout. International Journal of Psychophysiology, 2016, 110, 171-178.	1.0	53
10	Changes in mental health in compliers and non-compliers with physical activity recommendations in patients with stress-related exhaustion. BMC Psychiatry, 2015, 15, 272.	2.6	51
11	Self-reported stressors among patients with Exhaustion Disorder: an exploratory study of patient records. BMC Psychiatry, 2014, 14, 66.	2.6	47
12	Burnout and Hypocortisolism ââ,¬â€œ A Matter of Severity? A Study on ACTH and Cortisol Responses to Acute Psychosocial Stress. Frontiers in Psychiatry, 2015, 6, 8.	2.6	46
13	Monocyte Chemotactic Protein-1 (MCP-1) and Growth Factors Called into Question as Markers of Prolonged Psychosocial Stress. PLoS ONE, 2009, 4, e7659.	2.5	44
14	Diurnal salivary cortisol in relation to perceived stress at home and at work in healthy men and women. Biological Psychology, 2014, 99, 193-197.	2,2	40
15	Longer Nature-Based Rehabilitation May Contribute to a Faster Return to Work in Patients with Reactions to Severe Stress and/or Depression. International Journal of Environmental Research and Public Health, 2017, 14, 1310.	2.6	39
16	Long-term follow-up of residual symptoms in patients treated for stress-related exhaustion. BMC Psychology, 2020, 8, 26.	2.1	36
17	Working memory and attention are still impaired after three years inÂpatients with stressâ€related exhaustion. Scandinavian Journal of Psychology, 2017, 58, 504-509.	1.5	35
18	Executive function and attention in patients with stress-related exhaustion: perceived fatigue and effect of distraction. Stress, 2017, 20, 333-340.	1.8	34

#	Article	IF	Citations
19	Promoting graded exercise as a part of multimodal treatment in patients diagnosed with stressâ€related exhaustion. Journal of Clinical Nursing, 2015, 24, 1904-1915.	3.0	20
20	Growth factors and neurotrophins in patients with stress-related exhaustion disorder. Psychoneuroendocrinology, 2019, 109, 104415.	2.7	15
21	Burnout is associated with elevated prolactin levels in men but not in women. Journal of Psychosomatic Research, 2014, 76, 380-383.	2.6	14
22	Can Working Conditions and Employees' Mental Health Be Improved via Job Stress Interventions Designed and Implemented by Line Managers and Human Resources on an Operational Level?. International Journal of Environmental Research and Public Health, 2021, 18, 1916.	2.6	13
23	A Survey of Psychiatric Healthcare Workers' Perception of Working Environment and Possibility to Recover Before and After the First Wave of COVID-19 in Sweden. Frontiers in Psychiatry, 2021, 12, 770955.	2.6	13
24	Exhaustion disorder and altered brain activity in frontal cortex detected with fNIRS. Stress, 2021, 24, 64-75.	1.8	11
25	A Pre/Post Analysis of the Impact of the Covid-19 Pandemic on the Psychosocial Work Environment and Recovery among Healthcare Workers in a Large University Hospital in Sweden. Journal of Public Health Research, 2021, 10, jphr.2021.2329.	1.2	11
26	The hypothalamo–pituitary–adrenal axis and the autonomic nervous system in burnout. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2021, 182, 83-94.	1.8	9
27	Selfâ€reported cognitive impairment and daily life functioning 7–12 years after seeking care for stressâ€related exhaustion. Scandinavian Journal of Psychology, 2021, 62, 484-492.	1.5	9
28	Process Evaluation of an Operational-Level Job Stress Intervention Aimed at Decreasing Sickness Absence among Public Sector Employees in Sweden. International Journal of Environmental Research and Public Health, 2021, 18, 1778.	2.6	8
29	ls obsessive–compulsive personality disorder related to stressâ€related exhaustion?. Brain and Behavior, 2021, 11, e02171.	2.2	8
30	Person-centred eHealth intervention for patients on sick leave due to common mental disorders: study protocol of a randomised controlled trial and process evaluation (PROMISE). BMJ Open, 2020, 10, e037515.	1.9	7
31	Self-reported changes in work situation – a cross-sectional study of patients 7 years after treatment for stress-related exhaustion. BMC Public Health, 2021, 21, 1222.	2.9	6
32	Effects of a Person-Centered eHealth Intervention for Patients on Sick Leave Due to Common Mental Disorders (PROMISE Study): Open Randomized Controlled Trial. JMIR Mental Health, 2022, 9, e30966.	3.3	6
33	Working conditions for hospital-based maternity and neonatal health care workers during extraordinary situations $\hat{a} \in A$ pre-post COVID-19 pandemic analysis and lessons learned. Sexual and Reproductive Healthcare, 2022, 33, 100755.	1.2	6
34	Process facilitators shifting between the support and expert roles in a complex work environment intervention in the Swedish healthcare sector. Journal of Health Organization and Management, 2022, 36, 25-47.	1.3	5
35	Association of change in physical activity associated with change in sleep complaints: results from a six-year longitudinal study with Swedish health care workers. Sleep Medicine, 2020, 69, 189-197.	1.6	4
36	"Who I Am Now, Is More Me.―An Interview Study of Patients' Reflections 10 Years After Exhaustion Disorder. Frontiers in Psychology, 2021, 12, 752707.	2.1	2

#	Article	IF	CITATIONS
37	Multilevel, risk group-oriented strategies to decrease sickness absence in the public sector: evaluation of interventions in two regions in Sweden. International Archives of Occupational and Environmental Health, 2022, 95, 1415-1427.	2.3	1