

Rita Bast-Pettersen

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

711
citations

623574

14
h-index

610775

24
g-index

27
all docs

27
docs citations

27
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	Tremor measurements in a 22-year cohort study of workers exposed to hand-held vibrating tools. <i>International Archives of Occupational and Environmental Health</i> , 2021, 94, 1049-1059.	1.1	0
2	Associations between stressful working conditions and psychosomatic symptoms among Palestinian nurses: a cross-sectional survey. <i>Lancet, The</i> , 2021, 398, S33.	6.3	2
3	Neuropsychological function among workers exposed to aluminum – a mini-review. <i>Industrial Health</i> , 2021, 60, 97-105.	0.4	3
4	Neurobehavioral performance of patients diagnosed with manganism and idiopathic Parkinson disease. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 383-394.	1.1	12
5	Job satisfaction and mental health of Palestinian nurses with shift work: a cross-sectional study. <i>Lancet, The</i> , 2018, 391, S50.	6.3	13
6	718 – Tremor measurements in a twenty-two year longitudinal study of workers exposed to hand-held vibrating tools. , 2018, , .		0
7	Psychosomatic symptoms among Palestinian nurses exposed to workplace aggression. <i>American Journal of Industrial Medicine</i> , 2018, 61, 533-537.	1.0	2
8	Tremor and hand-arm vibration syndrome (HAVS) in road maintenance workers. <i>International Archives of Occupational and Environmental Health</i> , 2017, 90, 93-106.	1.1	12
9	Psychosomatic symptoms and stressful working conditions among Palestinian nurses: a cross-sectional study. <i>Contemporary Nurse</i> , 2016, 52, 381-397.	0.4	16
10	Workplace aggression, psychological distress, and job satisfaction among Palestinian nurses: A cross-sectional study. <i>Applied Nursing Research</i> , 2016, 32, 190-198.	1.0	44
11	A follow-up study of neurobehavioral functions in welders exposed to manganese. <i>NeuroToxicology</i> , 2015, 47, 8-16.	1.4	18
12	A twelve-year longitudinal study of neuropsychological function in non-saturation professional divers. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 669-682.	1.1	9
13	The interaction between manganese exposure and alcohol on neurobehavioral outcomes in welders. <i>Neurotoxicology and Teratology</i> , 2014, 41, 8-15.	1.2	29
14	The neurobehavioral impact of manganese: Results and challenges obtained by a meta-analysis of individual participant data. <i>NeuroToxicology</i> , 2013, 36, 1-9.	1.4	45
15	Chronic solvent-induced encephalopathy: European consensus of neuropsychological characteristics, assessment, and guidelines for diagnostics. <i>NeuroToxicology</i> , 2012, 33, 710-726.	1.4	49
16	Neuromotor function in ship welders after cessation of manganese exposure. <i>International Archives of Occupational and Environmental Health</i> , 2012, 85, 703-713.	1.1	24
17	Statistical means to enhance the comparability of data within a pooled analysis of individual data in neurobehavioral toxicology. <i>Toxicology Letters</i> , 2011, 206, 144-151.	0.4	8
18	The neuropsychological diagnosis of chronic solvent induced encephalopathy (CSE) – A reanalysis of neuropsychological test results in a group of CSE patients diagnosed 20 years ago, based on comparisons with matched controls. <i>NeuroToxicology</i> , 2009, 30, 1195-1201.	1.4	14

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19	A neurobehavioral study of current and former welders exposed to manganese. <i>NeuroToxicology</i> , 2008, 29, 48-59.	1.4	112
20	Hand tremor related to smoking habits and the consumption of caffeine in male industrial workers. <i>NeuroToxicology</i> , 2006, 27, 525-533.	1.4	22
21	The KlÃveâ€“Matthews Static Steadiness Test Compared with the DPD TREMORComparison of a Fine Motor Control Task with Measures of Tremor in Smokers and Manganese-Exposed Workers. <i>NeuroToxicology</i> , 2005, 26, 331-342.	1.4	18
22	A Neurobehavioral Study of Chloralkali Workers after the Cessation of Exposure to Mercury Vapor. <i>NeuroToxicology</i> , 2005, 26, 427-437.	1.4	26
23	Neuropsychological function in manganese alloy plant workers. <i>International Archives of Occupational and Environmental Health</i> , 2004, 77, 277-287.	1.1	89
24	Endocrine and immunologic markers in manganese alloy production workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2003, 29, 230-238.	1.7	25
25	Neuropsychological Effects of Low Mercury Vapor Exposure in Chloralkali Workers. <i>NeuroToxicology</i> , 2001, 22, 249-258.	1.4	55
26	Neuropsychological deficit among elderly workers in aluminum production. <i>American Journal of Industrial Medicine</i> , 1994, 25, 649-662.	1.0	64