Birgitta Johansson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mental fatigue and impaired information processing after mild and moderate traumatic brain injury. Brain Injury, 2009, 23, 1027-1040.	1.2	213
2	Mindfulness-based stress reduction (MBSR) improves long-term mental fatigue after stroke or traumatic brain injury. Brain Injury, 2012, 26, 1621-1628.	1.2	161
3	A self-assessment questionnaire for mental fatigue and related symptoms after neurological disorders and injuries. Brain Injury, 2010, 24, 2-12.	1.2	127
4	Methylphenidate reduces mental fatigue and improves processing speed in persons suffered a traumatic brain injury. Brain Injury, 2015, 29, 758-765.	1.2	64
5	Evaluation of dosage, safety and effects of methylphenidate on post-traumatic brain injury symptoms with a focus on mental fatigue and pain. Brain Injury, 2014, 28, 304-310.	1.2	52
6	Mental Fatigue and Cognitive Impairment after an Almost Neurological Recovered Stroke. , 2012, 2012, 1-7.		49
7	Placebo-controlled cross-over study of the monoaminergic stabiliser (â^')-OSU6162 in mental fatigue following stroke or traumatic brain injury. Acta Neuropsychiatrica, 2012, 24, 266-274.	2.1	47
8	Long-term mental fatigue after traumatic brain injury and impact on employment status. Journal of Rehabilitation Medicine, 2017, 49, 228-233.	1.1	43
9	Long-term treatment with methylphenidate for fatigue after traumatic brain injury. Acta Neurologica Scandinavica, 2017, 135, 100-107.	2.1	41
10	Mindfulness-Based Stress Reduction (MBSR) Delivered Live on the Internet to Individuals Suffering from Mental Fatigue After an Acquired Brain Injury. Mindfulness, 2015, 6, 1356-1365.	2.8	34
11	Mental fatigue and impaired cognitive function after an acquired brain injury. Brain and Behavior, 2018, 8, e01056.	2.2	30
12	Mental Fatigue and Executive Dysfunction in Patients with Cushing's Syndrome in Remission. Behavioural Neurology, 2015, 2015, 1-6.	2.1	26
13	Mental Fatigue and Functional Near-Infrared Spectroscopy (fNIRS) – Based Assessment of Cognitive Performance After Mild Traumatic Brain Injury. Frontiers in Human Neuroscience, 2019, 13, 145.	2.0	25
14	Novel computer tests for identification of mental fatigue after traumatic brain injury. NeuroRehabilitation, 2015, 36, 195-202.	1.3	24
15	Assessment and treatment of mental fatigue after a traumatic brain injury. Neuropsychological Rehabilitation, 2017, 27, 1047-1055.	1.6	24
16	Short-term sinus rhythm predicts long-term sinus rhythm and clinical improvement after intraoperative ablation of atrial fibrillation. Europace, 2008, 10, 610-617.	1.7	22
17	Long-Lasting Mental Fatigue After Traumatic Brain Injury – A Major Problem Most Often Neglected Diagnostic Criteria, Assessment, Relation to Emotional and Cognitive Problems, Cellular Background, and Aspects on Treatment. , 0, , .		20
18	Evaluation of an Advanced Mindfulness Program Following a Mindfulness-Based Stress Reduction Program for Participants Suffering from Mental Fatigue After Acquired Brain Injury. Mindfulness, 2015, 6, 227-233.	2.8	20

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19	Complementary and alternative medicine (CAM) following traumatic brain injury (TBI): Opportunities and challenges. Brain Research, 2016, 1640, 139-151.	2.2	15
20	Stroke secondary prevention, a non-surgical and non-pharmacological consensus definition: results of a Delphi study. BMC Research Notes, 2019, 12, 823.	1.4	15
21	Cognitive fatigue in relation to depressive symptoms after treatment for childhood cancer. BMC Psychology, 2020, 8, 31.	2.1	15
22	Long-Term Follow-Up of Cardiac Rhythm in 320 Patients After the Cox-Maze III Procedure for AtrialÂFibrillation. Annals of Thoracic Surgery, 2016, 101, 1443-1449.	1.3	13
23	Follow-up after 5.5 years of treatment with methylphenidate for mental fatigue and cognitive function after a mild traumatic brain injury. Brain Injury, 2020, 34, 229-235.	1.2	12
24	Exhaustion disorder and altered brain activity in frontal cortex detected with fNIRS. Stress, 2021, 24, 64-75.	1.8	11
25	Role of iodine-containing multivitamins during pregnancy for children's brain function: protocol of an ongoing randomised controlled trial: the SWIDDICH study. BMJ Open, 2018, 8, e019945.	1.9	9
26	Atrial function after left atrial epicardial cryoablation for atrial fibrillation in patients undergoing mitral valve surgery. Journal of Interventional Cardiac Electrophysiology, 2012, 33, 85-91.	1.3	8
27	Effect of the monoaminergic stabiliser (â^')-OSU6162 on mental fatigue following stroke or traumatic brain injury. Acta Neuropsychiatrica, 2020, 32, 303-312.	2.1	7
28	Mental Fatigue after Mild Traumatic Brain Injury in Relation to Cognitive Tests and Brain Imaging Methods. International Journal of Environmental Research and Public Health, 2021, 18, 5955.	2.6	7
29	Two-Year Methylphenidate Treatment of Mental Fatigue and Cognitive Function After a Traumatic Brain Injury. Journal of Clinical Psychopharmacology, 2018, 38, 164-165.	1.4	6
30	A Longitudinal Study of Medial Temporal Lobe Volumes in Graves Disease. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 1040-1052.	3.6	6
31	Long-Term Risk of Ischemic Stroke After the Cox-Maze III Procedure for Atrial Fibrillation. Annals of Thoracic Surgery, 2017, 104, 523-529.	1.3	5
32	Structural brain changes in hyperthyroid Graves' disease: protocol for an ongoing longitudinal, case-controlled study in Göteborg, Sweden—the CogThy project. BMJ Open, 2019, 9, e031168.	1.9	5
33	Evidence of Construct Validity for the Modified Mental Fatigue Scale When Used in Persons with Cerebral Palsy. Developmental Neurorehabilitation, 2020, 23, 240-252.	1.1	5
34	Long-Lasting Pathological Mental Fatigue After Brain Injury–A Dysfunction in Glutamate Neurotransmission?. Frontiers in Behavioral Neuroscience, 2021, 15, 791984.	2.0	5
35	Cardiac function in relation to rhythm outcome after intraoperative epicardial left atrial cryoablation. Scandinavian Cardiovascular Journal, 2011, 45, 327-335.	1.2	1