Jan-Erik Broman

List of Publications by Year in descending order

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44 papers

2,791 citations

28 h-index 243296 44 g-index

44 all docs 44 docs citations

times ranked

44

3683 citing authors

#	Article	IF	CITATIONS
1	Associations Between Fluctuations in Daytime Sleepiness and Motor and Nonâ€Motor Symptoms in Parkinson's Disease. Movement Disorders Clinical Practice, 2021, 8, 44-50.	0.8	7
2	A 10-Year Follow-Up of Excessive Daytime Sleepiness in Parkinson's Disease. Parkinson's Disease, 2019, 2019, 1-7.	0.6	10
3	Light Therapy With Scheduled Rise Times in Young Adults With Delayed Sleep Phase Disorder: Therapeutic Outcomes and Possible Predictors. Behavioral Sleep Medicine, 2018, 16, 325-336.	1.1	13
4	Learning performance is linked to procedural memory consolidation across both sleep and wakefulness. Scientific Reports, 2017, 7, 10234.	1.6	9
5	Sleep patterns in a randomized controlled trial of auricular acupuncture and cognitive behavioral therapy for insomnia. Complementary Therapies in Clinical Practice, 2017, 28, 220-226.	0.7	14
6	Auricular acupuncture versus cognitive behavioural therapy in the discontinuation of hypnotic drug usage, and treatment effects on anxiety, depression and insomnia symptoms â^ a randomised controlled study. European Journal of Integrative Medicine, 2017, 16, 15-21.	0.8	7
7	Initial Sleep Time Predicts Success in Manual-Guided Cognitive Behavioral Therapy for Insomnia. Behavioral Sleep Medicine, 2016, 14, 378-388.	1.1	4
8	Sleep restriction alters plasma endocannabinoids concentrations before but not after exercise in humans. Psychoneuroendocrinology, 2016, 74, 258-268.	1.3	43
9	Two hours of evening reading on a self-luminous tablet vs. reading a physical book does not alter sleep after daytime bright light exposure. Sleep Medicine, 2016, 23, 111-118.	0.8	56
10	A single night of partial sleep loss impairs fasting insulin sensitivity but does not affect cephalic phase insulin release in young men. Journal of Sleep Research, 2016, 25, 5-10.	1.7	52
11	Delayed sleep phase disorder in a Swedish cohort of adolescents and young adults: Prevalence and associated factors. Chronobiology International, 2016, 33, 1331-1339.	0.9	34
12	Developing a cognitive behavioral therapy manual for delayed sleep–wake phase disorder. Cognitive Behaviour Therapy, 2016, 45, 518-532.	1.9	6
13	Learning and sleep-dependent consolidation of spatial and procedural memories are unaltered in young men under a fixed short sleep schedule. Neurobiology of Learning and Memory, 2016, 131, 87-94.	1.0	12
14	Cognitive Behavioral Therapy as an Adjunct Treatment to Light Therapy for Delayed Sleep Phase Disorder in Young Adults: A Randomized Controlled Feasibility Study. Behavioral Sleep Medicine, 2016, 14, 212-232.	1.1	34
15	Short Sleep Makes Declarative Memories Vulnerable to Stress in Humans. Sleep, 2015, 38, 1861-1868.	0.6	13
16	Acute Sleep Loss Induces Tissue-Specific Epigenetic and Transcriptional Alterations to Circadian Clock Genes in Men. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E1255-E1261.	1.8	132
17	Measurement properties of the Minimal Insomnia Symptom Scale as an insomnia screening tool for adults and the elderly. Sleep Medicine, 2015, 16, 379-384.	0.8	21
18	Insomnia in Sweden: A Population-Based Survey. Sleep Disorders, 2014, 2014, 1-7.	0.8	74

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19	Continuous Subcutaneous Hydrocortisone Infusion versus Oral Hydrocortisone Replacement for Treatment of Addison's Disease: A Randomized Clinical Trial. Journal of Clinical Endocrinology and Metabolism, 2014, 99, 1665-1674.	1.8	103
20	Acute sleep deprivation in healthy young men: Impact on population diversity and function of circulating neutrophils. Brain, Behavior, and Immunity, 2014, 41, 162-172.	2.0	47
21	Acute Sleep Deprivation Increases Serum Levels of Neuron-Specific Enolase (NSE) and S100 Calcium Binding Protein B (S-100B) in Healthy Young Men. Sleep, 2014, 37, 195-198.	0.6	60
22	Manualâ€guided cognitive–behavioural therapy for insomnia delivered by ordinary primary care personnel in general medical practice: a randomized controlled effectiveness trial. Journal of Sleep Research, 2013, 22, 688-696.	1.7	53
23	Acute sleep deprivation increases portion size and affects food choice in young men. Psychoneuroendocrinology, 2013, 38, 1668-1674.	1.3	99
24	Dim light melatonin onset in normal adults and its relationship with sleep timing and diurnal preference. Biological Rhythm Research, 2012, 43, 497-503.	0.4	2
25	Acute Sleep Deprivation Enhances the Brain's Response to Hedonic Food Stimuli: An fMRI Study. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E443-E447.	1.8	249
26	Acute sleep deprivation has no lasting effects on the human antibody titer response following a novel influenza A H1N1 virus vaccination. BMC Immunology, 2012, 13, 1.	0.9	89
27	Is usage of hypnotics associated with mortality?. Sleep Medicine, 2009, 10, 279-286.	0.8	88
28	Restless legs syndrome and its relationship with insomnia symptoms and daytime distress: Epidemiological survey in Sweden. Psychiatry and Clinical Neurosciences, 2008, 62, 472-475.	1.0	65
29	Restless legs symptoms with sleepiness in relation to mortality: 20â€year followâ€up study of a middleâ€aged Swedish population. Psychiatry and Clinical Neurosciences, 2008, 62, 457-463.	1.0	57
30	Disturbed Sleep in Shift Workers, Day Workers, and Insomniacs. Chronobiology International, 2008, 25, 333-348.	0.9	142
31	The Minimal Insomnia Symptom Scale (MISS). Upsala Journal of Medical Sciences, 2008, 113, 131-142.	0.4	72
32	Measurement properties and hierarchical item structure of the Epworth Sleepiness Scale in Parkinson's disease. Journal of Sleep Research, 2007, 16, 102-109.	1.7	94
33	Can anatomical and functional features in the upper airways predict sleep apnea? A population-based study in females. Acta Oto-Laryngologica, 2006, 126, 613-620.	0.3	14
34	Alexithymia and insomnia. Personality and Individual Differences, 2006, 40, 1615-1624.	1.6	20
35	High Incidence of Diabetes in Men With Sleep Complaints or Short Sleep Duration: A 12-year follow-up study of a middle-aged population. Diabetes Care, 2005, 28, 2762-2767.	4.3	351
36	Relationship Between Insomnia, Depression, and Mortality: A 12-Year Follow-Up of Older Adults in the Community. International Psychogeriatrics, 2000, 12, 295-306.	0.6	167

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37	Insomnia as an interaction between sleep-interfering and sleep-interpreting processes. Journal of Psychosomatic Research, 2000, 49, 299-310.	1.2	175
38	Brain Networks Affected by Synchronized Sleep Visualized by Positron Emission Tomography. Journal of Cerebral Blood Flow and Metabolism, 1998, 18, 701-715.	2.4	106
39	Cognitive bias and memory performance in patients with persistent insomnia. Cognitive Behaviour Therapy, 1997, 26, 27-35.	0.4	35
40	Personality traits in patients with persistent insomnia. Personality and Individual Differences, 1995, 18, 393-403.	1.6	23
41	Perfectionism and Insomnia. Cognitive Behaviour Therapy, 1994, 23, 3-18.	0.4	54
42	Perceived pre-sleep arousal in patients with persistent psychophysiologic and psychiatric insomnia. Nordic Journal of Psychiatry, 1994, 48, 203-207.	0.7	31
43	Electrodermal activity in patients with persistent insomnia. Journal of Sleep Research, 1994, 3, 165-170.	1.7	33
44	Vicious Cycles of Sleeplessness, Sleep Phobia, and Sleep-Incompatible Behaviours in Patients with Persistent Insomnia. Cognitive Behaviour Therapy, 1991, 20, 101-114.	0.4	21