

Per Aslaksen

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,891
citations

304743

22
h-index

265206

42
g-index

58
all docs

58
docs citations

58
times ranked

2289
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Two Multidisciplinary Occupational Rehabilitation Programs Based on Multimodal Cognitive Behavior Therapy on Self-Rated Health and Work Ability. <i>Frontiers in Psychology</i> , 2021, 12, 669770.	2.1	5
2	High-Definition Transcranial Direct Current Stimulation Improves Delayed Memory in Alzheimer's Disease Patients: A Pilot Study Using Computational Modeling to Optimize Electrode Position. <i>Journal of Alzheimer's Disease</i> , 2021, 83, 753-769.	2.6	13
3	Cutoff criteria for the placebo response: a cluster and machine learning analysis of placebo analgesia. <i>Scientific Reports</i> , 2021, 11, 19205.	3.3	3
4	Altered functional connectivity in adolescent anorexia nervosa is related to age and cortical thickness. <i>BMC Psychiatry</i> , 2021, 21, 490.	2.6	2
5	Cerebral cortical thickness and surface area in adolescent anorexia nervosa: Separate and joint analyses with a permutation-based nonparametric method. <i>International Journal of Eating Disorders</i> , 2021, 54, 561-568.	4.0	3
6	Increasing propensity to mind-wander by transcranial direct current stimulation? A registered report. <i>European Journal of Neuroscience</i> , 2020, 51, 755-780.	2.6	32
7	Can accelerated transcranial direct current stimulation improve memory functions? An experimental, placebo-controlled study. <i>Heliyon</i> , 2020, 6, e05132.	3.2	5
8	Pain Processing in Elite and High-Level Athletes Compared to Non-athletes. <i>Frontiers in Psychology</i> , 2020, 11, 1908.	2.1	20
9	Internalizing Problems and Attentional Control. <i>Journal of Psychophysiology</i> , 2020, 34, 110-122.	0.7	1
10	Reactive Heart Rate Variability and Cardiac Entropy in Children with Internalizing Disorder and Healthy Controls. <i>Applied Psychophysiology Biofeedback</i> , 2019, 44, 309-319.	1.7	2
11	Blame it on the weather? The association between pain in fibromyalgia, relative humidity, temperature and barometric pressure. <i>PLoS ONE</i> , 2019, 14, e0216902.	2.5	31
12	Cortical Thickness and Cognitive Performance After Out-of-Hospital Cardiac Arrest. <i>Neurorehabilitation and Neural Repair</i> , 2019, 33, 296-306.	2.9	5
13	Commentary: Transcranial stimulation of the frontal lobes increases propensity of mind-wandering without changing meta-awareness. <i>Frontiers in Psychology</i> , 2019, 10, 130.	2.1	5
14	Blinding is compromised for transcranial direct current stimulation at 1 mA for 20 min in young healthy adults. <i>European Journal of Neuroscience</i> , 2019, 50, 3261-3268.	2.6	70
15	Memory performance, global cerebral volumes and hippocampal subfield volumes in long-term survivors of Out-of-Hospital Cardiac Arrest. <i>Resuscitation</i> , 2018, 126, 21-28.	3.0	15
16	Influence of catechol-O-methyltransferase Val158Met on fear of pain and placebo analgesia. <i>Pain</i> , 2018, 159, 168-174.	4.2	11
17	The opioid receptor mu 1 (OPRM1) rs1799971 and catechol-O-methyltransferase (COMT) rs4680 as genetic markers for placebo analgesia. <i>Pain</i> , 2018, 159, 2585-2592.	4.2	22
18	Hippocampal subfields in adolescent anorexia nervosa. <i>Psychiatry Research - Neuroimaging</i> , 2018, 282, 24-30.	1.8	18

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19	Non-linear Heart Rate Variability as a Discriminator of Internalizing Psychopathology and Negative Affect in Children With Internalizing Problems and Healthy Controls. <i>Frontiers in Physiology</i> , 2018, 9, 561.	2.8	18
20	Failure to Find a Conditioned Placebo Analgesic Response. <i>Frontiers in Psychology</i> , 2018, 9, 1198.	2.1	6
21	The relation of hippocampal subfield volumes to verbal episodic memory measured by the California Verbal Learning Test II in healthy adults. <i>Behavioural Brain Research</i> , 2018, 351, 131-137.	2.2	25
22	Can 8 months of daily tDCS application slow the cognitive decline in Alzheimer's disease? A case study. <i>Neurocase</i> , 2017, 23, 146-148.	0.6	30
23	Cardiac complexity and emotional dysregulation in children. <i>International Journal of Psychophysiology</i> , 2017, 121, 38-45.	1.0	8
24	The Fear of Pain Questionnaire-III and the Fear of Pain Questionnaire-Short Form: a confirmatory factor analysis. <i>Journal of Pain Research</i> , 2017, Volume 10, 1871-1878.	2.0	12
25	Developing a model for measuring fear of pain in Norwegian samples: The Fear of Pain Questionnaire Norway. <i>Scandinavian Journal of Pain</i> , 2017, 17, 425-430.	1.3	2
26	Transcranial direct current stimulation as a memory enhancer in patients with Alzheimer's disease: a randomized, placebo-controlled trial. <i>Alzheimer's Research and Therapy</i> , 2016, 8, 13.	6.2	94
27	Alterations in cognitive outcome between 3 and 12 months in survivors of out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 105, 92-99.	3.0	47
28	Nocebo hyperalgesia and the startle response. <i>Neuroscience</i> , 2016, 339, 599-607.	2.3	14
29	Accelerated Transcranial Direct Current Stimulation in Alzheimer's Disease: A Case Study. <i>Brain Stimulation</i> , 2016, 9, 634-635.	1.6	11
30	No Effect of 2 mA Anodal tDCS Over the M1 on Performance and Practice Effect on Grooved Pegboard Test and Trail Making Test B. <i>ENeuro</i> , 2015, 2, ENEURO.0072-14.2015.	1.9	10
31	Fear of pain potentiates placebo hyperalgesia. <i>Journal of Pain Research</i> , 2015, 8, 703.	2.0	56
32	Relevance of cognition to health-related quality of life in good-outcome survivors of out-of-hospital cardiac arrest. <i>Journal of Rehabilitation Medicine</i> , 2015, 47, 860-866.	1.1	30
33	Opposite effects of the same drug. <i>Pain</i> , 2015, 156, 39-46.	4.2	59
34	Transcranial direct current stimulation as a treatment for patients with fibromyalgia. <i>Pain</i> , 2015, 156, 62-71.	4.2	87
35	Neuropsychological Functioning in a National Cohort of Severe Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2015, 30, E1-E12.	1.7	54
36	The effect of transcranial direct current stimulation on experimentally induced heat pain. <i>Experimental Brain Research</i> , 2014, 232, 1865-1873.	1.5	36

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37	Determinants of cognitive outcome in survivors of out-of-hospital cardiac arrest. Resuscitation, 2014, 85, 1462-1468.	3.0	34
38	Prediction of on-road driving ability after traumatic brain injury and stroke. European Journal of Neurology, 2013, 20, 1227-1233.	3.3	45
39	Positive and Negative Emotions and Placebo Analgesia. , 2013, , 73-81.		9
40	Probing for consciousness after severe brain injury by functional magnetic resonance imaging (fMRI). Journal of Neurology, 2012, 259, 576-578.	3.6	3
41	Variability in placebo analgesia and the role of fear of pain—an ERP study. Pain, 2011, 152, 2405-2412.	4.2	86
42	Gender Differences in Placebo Analgesia: Event-Related Potentials and Emotional Modulation. Psychosomatic Medicine, 2011, 73, 193-199.	2.0	96
43	The relation of emotions to placebo responses. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1818-1827.	4.0	118
44	A Psychometric Study of the Drug Use Disorders Identification Test—Extended in a Norwegian Sample. Psychological Reports, 2011, 109, 663-674.	1.7	4
45	Is fear of pain related to placebo analgesia?. Journal of Psychosomatic Research, 2010, 68, 369-377.	2.6	74
46	The Roles of Physiological and Subjective Stress in the Effectiveness of a Placebo on Experimentally Induced Pain. Psychosomatic Medicine, 2008, 70, 811-818.	2.0	90
47	The effect of experimenter gender on autonomic and subjective responses to pain stimuli. Pain, 2007, 129, 260-268.	4.2	152
48	Cognitive and emotional factors in placebo analgesia. Journal of Psychosomatic Research, 2006, 61, 81-89.	2.6	81
49	Resilience as a moderator of pain and stress. Journal of Psychosomatic Research, 2006, 61, 213-219.	2.6	191
50	High-Fidelity Perceptual Long-Term Memory Revisited—and Confirmed. Psychological Science, 2003, 14, 74-76.	3.3	22
51	Fear of diseases among people over 50 years of age: A survey. Scandinavian Psychologist, 0, 3, .	0.0	12
52	Commentary: “Transcranial stimulation of the frontal lobes increases propensity of mind-wandering without changing meta-awareness”, 0, , .		0