Per Aslaksen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6845232/publications.pdf

Version: 2024-02-01

52	1,891	304743	265206
papers	citations	22	42
		h-index	g-index

58	58	58	2289
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Resilience as a moderator of pain and stress. Journal of Psychosomatic Research, 2006, 61, 213-219.	2.6	191
2	The effect of experimenter gender on autonomic and subjective responses to pain stimuli. Pain, 2007, 129, 260-268.	4.2	152
3	The relation of emotions to placebo responses. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1818-1827.	4.0	118
4	Gender Differences in Placebo Analgesia: Event-Related Potentials and Emotional Modulation. Psychosomatic Medicine, 2011, 73, 193-199.	2.0	96
5	Transcranial direct current stimulation as a memory enhancer in patients with Alzheimerâ€™s disease: a randomized, placebo-controlled trial. Alzheimer's Research and Therapy, 2016, 8, 13.	6.2	94
6	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
7	Transcranial direct current stimulation as a treatment for patients with fibromyalgia. Pain, 2015, 156, 62-71.	4.2	87
8	Variability in placebo analgesia and the role of fear of painâ€”an ERP study. Pain, 2011, 152, 2405-2412.	4.2	86
9	Cognitive and emotional factors in placebo analgesia. Journal of Psychosomatic Research, 2006, 61, 81-89.	2.6	81
10	Is fear of pain related to placebo analgesia?. Journal of Psychosomatic Research, 2010, 68, 369-377.	2.6	74
11	Blinding is compromised for transcranial direct current stimulation at 1Â<scp>mA</scp> for 20Âmin in young healthy adults. European Journal of Neuroscience, 2019, 50, 3261-3268.	2.6	70
12	Opposite effects of the same drug. Pain, 2015, 156, 39-46.	4.2	59
13	Fear of pain potentiates nocebo hyperalgesia. Journal of Pain Research, 2015, 8, 703.	2.0	56
14	Neuropsychological Functioning in a National Cohort of Severe Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2015, 30, E1-E12.	1.7	54
15	Alterations in cognitive outcome between 3 and 12 months in survivors of out-of-hospital cardiac arrest. Resuscitation, 2016, 105, 92-99.	3.0	47
16	Prediction of onâ€road driving ability after traumatic brain injury and stroke. European Journal of Neurology, 2013, 20, 1227-1233.	3.3	45
17	The effect of transcranial direct current stimulation on experimentally induced heat pain. Experimental Brain Research, 2014, 232, 1865-1873.	1.5	36
18	Determinants of cognitive outcome in survivors of out-of-hospital cardiac arrest. Resuscitation, 2014, 85, 1462-1468.	3.0	34

#	Article	IF	Citations
19	Increasing propensity to mindâ€wander by transcranial direct current stimulation? A registered report. European Journal of Neuroscience, 2020, 51, 755-780.	2.6	32
20	Blame it on the weather? The association between pain in fibromyalgia, relative humidity, temperature and barometric pressure. PLoS ONE, 2019, 14, e0216902.	2.5	31
21	Relevance of cognition to health-related quality of life in good-outcome survivors of out-of-hospital cardiac arrest. Journal of Rehabilitation Medicine, 2015, 47, 860-866.	1.1	30
22	Can 8 months of daily tDCS application slow the cognitive decline in Alzheimerâ€™s disease? A case study. Neurocase, 2017, 23, 146-148.	0.6	30
23	The relation of hippocampal subfield volumes to verbal episodic memory measured by the California Verbal Learning Test II in healthy adults. Behavioural Brain Research, 2018, 351, 131-137.	2.2	25
24	High-Fidelity Perceptual Long-Term Memory Revisitedâ€”and Confirmed. Psychological Science, 2003, 14, 74-76.	3.3	22
25	The opioid receptor mu 1 (OPRM1) rs1799971 and catechol-O-methyltransferase (COMT) rs4680 as genetic markers for placebo analgesia. Pain, 2018, 159, 2585-2592.	4.2	22
26	Pain Processing in Elite and High-Level Athletes Compared to Non-athletes. Frontiers in Psychology, 2020, 11, 1908.	2.1	20
27	Hippocampal subfields in adolescent anorexia nervosa. Psychiatry Research - Neuroimaging, 2018, 282, 24-30.	1.8	18
28	Non-linear Heart Rate Variability as a Discriminator of Internalizing Psychopathology and Negative Affect in Children With Internalizing Problems and Healthy Controls. Frontiers in Physiology, 2018, 9, 561.	2.8	18
29	Memory performance, global cerebral volumes and hippocampal subfield volumes in long-term survivors of Out-of-Hospital Cardiac Arrest. Resuscitation, 2018, 126, 21-28.	3.0	15
30	Nocebo hyperalgesia and the startle response. Neuroscience, 2016, 339, 599-607.	2.3	14
31	High-Definition Transcranial Direct Current Stimulation Improves Delayed Memory in Alzheimerâ€™s Disease Patients: A Pilot Study Using Computational Modeling to Optimize Electrode Position. Journal of Alzheimer's Disease, 2021, 83, 753-769.	2.6	13
32	The Fear of Pain Questionnaire-III and the Fear of Pain Questionnaire-Short Form: a confirmatory factor analysis. Journal of Pain Research, 2017, Volume 10, 1871-1878.	2.0	12
33	Fear of diseases among people over 50 years of age: A survey. Scandinavian Psychologist, 0, 3, .	0.0	12
34	Accelerated Transcranial Direct Current Stimulation in Alzheimer's Disease: A Case Study. Brain Stimulation, 2016, 9, 634-635.	1.6	11
35	Influence of catechol-O-methyltransferase Val158Met on fear of pain and placebo analgesia. Pain, 2018, 159, 168-174.	4.2	11
36	No Effect of 2 mA Anodal tDCS Over the M1 on Performance and Practice Effect on Grooved Pegboard Test and Trail Making Test B. ENeuro, 2015, 2, ENEURO.0072-14.2015.	1.9	10

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37	Positive and Negative Emotions and Placebo Analgesia. , 2013, , 73-81.		9
38	Cardiac complexity and emotional dysregulation in children. International Journal of Psychophysiology, 2017, 121, 38-45.	1.0	8
39	Failure to Find a Conditioned Placebo Analgesic Response. Frontiers in Psychology, 2018, 9, 1198.	2.1	6
40	Cortical Thickness and Cognitive Performance After Out-of-Hospital Cardiac Arrest. Neurorehabilitation and Neural Repair, 2019, 33, 296-306.	2.9	5
41	Commentary: Transcranial stimulation of the frontal lobes increases propensity of mind-wandering without changing meta-awareness. Frontiers in Psychology, 2019, 10, 130.	2.1	5
42	Can accelerated transcranial direct current stimulation improve memory functions? An experimental, placebo-controlled study. Heliyon, 2020, 6, e05132.	3.2	5
43	Comparison of Two Multidisciplinary Occupational Rehabilitation Programs Based on Multimodal Cognitive Behavior Therapy on Self-Rated Health and Work Ability. Frontiers in Psychology, 2021, 12, 669770.	2.1	5
44	A Psychometric Study of the Drug Use Disorders Identification Testâ€"Extended in a Norwegian Sample. Psychological Reports, 2011, 109, 663-674.	1.7	4
45	Probing for consciousness after severe brain injury by functional magnetic resonance imaging (fMRI). Journal of Neurology, 2012, 259, 576-578.	3.6	3
46	Cutoff criteria for the placebo response: a cluster and machine learning analysis of placebo analgesia. Scientific Reports, 2021, 11, 19205.	3.3	3
47	Cerebral cortical thickness and surface area in adolescent anorexia nervosa: Separate and joint analyses with a permutationâ€based nonparametric method. International Journal of Eating Disorders, 2021, 54, 561-568.	4.0	3
48	Reactive Heart Rate Variability and Cardiac Entropy in Children with Internalizing Disorder and Healthy Controls. Applied Psychophysiology Biofeedback, 2019, 44, 309-319.	1.7	2
49	Altered functional connectivity in adolescent anorexia nervosa is related to age and cortical thickness. BMC Psychiatry, 2021, 21, 490.	2.6	2
50	Developing a model for measuring fear of pain in Norwegian samples: The Fear of Pain Questionnaire Norway. Scandinavian Journal of Pain, 2017, 17, 425-430.	1.3	2
51	Internalizing Problems and Attentional Control. Journal of Psychophysiology, 2020, 34, 110-122.	0.7	1
52	Commentary: â€œTranscranial stimulation of the frontal lobes increases propensity of mind-wandering without changing meta-awarenessâ€• , 0, , .		0