Inge Timmers

List of Publications by Year in descending order

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687363 501196 31 919 13 28 citations h-index g-index papers 31 31 31 1359 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Temporal changes in pain processing after whiplash injury, based on Quantitative Sensory Testing: A systematic review. European Journal of Pain, 2022, 26, 227-245.	2.8	5
2	Exposure in Vivo as a Treatment Approach to Target Pain-Related Fear: Theory and New Insights From Research and Clinical Practice. Physical Therapy, 2022, 102, .	2.4	11
3	Individual Patterns and Temporal Trajectories of Changes in Fear and Pain during Exposure In Vivo: A Multiple Single-Case Experimental Design in Patients with Chronic Pain. Journal of Clinical Medicine, 2022, 11, 1360.	2.4	3
4	How do psychologically based interventions for chronic musculoskeletal pain work? A systematic review and meta-analysis of specific moderators and mediators of treatment. Clinical Psychology Review, 2022, 94, 102160.	11.4	19
5	Corticolimbic Circuitry in Chronic Pain Tracks Pain Intensity Relief Following Exposure InÂVivo. Biological Psychiatry Global Open Science, 2021, 1, 28-36.	2.2	5
6	Amygdala functional connectivity mediates the association between catastrophizing and threat-safety learning in youth with chronic pain. Pain, 2021, Publish Ahead of Print, 719-728.	4.2	6
7	Enhanced amygdala-frontal operculum functional connectivity during rest in women with chronic neck pain: Associations with impaired conditioned pain modulation. NeuroImage: Clinical, 2021, 30, 102638.	2.7	6
8	Subclinical post-traumatic stress symptomology and brain structure in youth with chronic headaches. NeuroImage: Clinical, 2021, 30, 102627.	2.7	6
9	Rapid identification and clinical indices of fear-avoidance in youth with chronic pain. Pain, 2020, 161, 565-573.	4.2	12
10	Brain signatures of threat–safety discrimination in adolescent chronic pain. Pain, 2020, 161, 630-640.	4.2	18
11	The neural correlates of pain-related fear: A meta-analysis comparing fear conditioning studies using painful and non-painful stimuli. Neuroscience and Biobehavioral Reviews, 2020, 119, 52-65.	6.1	18
12	Parent Responses to Their Child's Pain: Systematic Review and Meta-Analysis of Measures. Journal of Pediatric Psychology, 2020, 45, 281-298.	2.1	14
13	Clinicians \hat{A} initial experiences of transition to online interdisciplinary pain rehabilitation during the covid-19 pandemic. Journal of Rehabilitation Medicine Clinical Communications, 2020, 3, 1000036.	0.6	4
14	The interaction between stress and chronic pain through the lens of threat learning. Neuroscience and Biobehavioral Reviews, 2019, 107, 641-655.	6.1	68
15	Exposure in vivo Induced Changes in Neural Circuitry for Pain-Related Fear: A Longitudinal fMRI Study in Chronic Low Back Pain. Frontiers in Neuroscience, 2019, 13, 970.	2.8	15
16	Parent psychological flexibility in the context of pediatric pain: Brief assessment and associations with parent behaviour and child functioning. European Journal of Pain, 2019, 23, 1340-1350.	2.8	22
17	Pain neuroscience education on YouTube. PeerJ, 2019, 7, e6603.	2.0	36
18	Precipitating events in child and adolescent chronic musculoskeletal pain. Pain Reports, 2018, 3, e665.	2.7	11

#	Article	IF	Citations
19	Is Empathy for Pain Unique in Its Neural Correlates? A Meta-Analysis of Neuroimaging Studies of Empathy. Frontiers in Behavioral Neuroscience, 2018, 12, 289.	2.0	100
20	Atypical White Matter Connectivity in Dyslexic Readers of a Fairly Transparent Orthography. Frontiers in Psychology, 2018, 9, 1147.	2.1	10
21	Exploration of the Brain in Rest: Resting-State Functional MRI Abnormalities in Patients with Classic Galactosemia. Scientific Reports, 2017, 7, 9095.	3.3	11
22	International clinical guideline for the management of classical galactosemia: diagnosis, treatment, and followâ€up. Journal of Inherited Metabolic Disease, 2017, 40, 171-176.	3.6	132
23	Assessing Microstructural Substrates of White Matter Abnormalities: A Comparative Study Using DTI and NODDI. PLoS ONE, 2016, 11, e0167884.	2.5	65
24	White matter microstructural changes in adolescent anorexia nervosa including an exploratory longitudinal study. Neurolmage: Clinical, 2016, 11, 614-621.	2.7	45
25	Grey matter density decreases as well as increases in patients with classic galactosemia: A voxel-based morphometry study. Brain Research, 2016, 1648, 339-344.	2.2	11
26	Affected functional networks associated with sentence production in classic galactosemia. Brain Research, 2015, 1616, 166-176.	2.2	14
27	White matter microstructure pathology in classic galactosemia revealed by neurite orientation dispersion and density imaging. Journal of Inherited Metabolic Disease, 2015, 38, 295-304.	3.6	58
28	Temporal Characteristics of Online Syntactic Sentence Planning: An Event-Related Potential Study. PLoS ONE, 2013, 8, e82884.	2.5	4
29	The adult galactosemic phenotype. Journal of Inherited Metabolic Disease, 2012, 35, 279-286.	3.6	151
30	From Mind to Mouth: Event Related Potentials of Sentence Production in Classic Galactosemia. PLoS ONE, 2012, 7, e52826.	2.5	19
31	Language production and working memory in classic galactosemia from a cognitive neuroscience perspective: future research directions. Journal of Inherited Metabolic Disease, 2011, 34, 367-376.	3.6	20