

Katharina Schmidt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2106363/publications.pdf>

Version: 2024-02-01

15
papers

240
citations

1307594

7
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

283
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of open-label placebo on pain, functional disability, and spine mobility in patients with chronic back pain: a randomized controlled trial. <i>Pain</i> , 2019, 160, 2891-2897.	4.2	76
2	The differential effect of trigeminal vs. peripheral pain stimulation on visual processing and memory encoding is influenced by pain-related fear. <i>NeuroImage</i> , 2016, 134, 386-395.	4.2	35
3	Enhanced Short-Term Sensitization of Facial Compared With Limb Heat Pain. <i>Journal of Pain</i> , 2015, 16, 781-790.	1.4	25
4	Phasic and Tonic Pain Differentially Impact the Interruptive Function of Pain. <i>PLoS ONE</i> , 2015, 10, e0118363.	2.5	22
5	Pain Affects Visual Orientation: an Eye-Tracking Study. <i>Journal of Pain</i> , 2018, 19, 135-145.	1.4	18
6	Expectations impact short-term memory through changes in connectivity between attention- and task-related brain regions. <i>Cortex</i> , 2016, 78, 1-14.	2.4	13
7	Enhanced Neural Reinstatement for Evoked Facial Pain Compared With Evoked Hand Pain. <i>Journal of Pain</i> , 2019, 20, 1057-1069.	1.4	9
8	The beneficial effect of positive treatment expectations on pharmacological migraine prophylaxis. <i>Pain</i> , 2022, 163, e319-e327.	4.2	9
9	Quantitative Sensory Testing (QST) in Drug-Naïve Patients with Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2019, 9, 369-378.	2.8	8
10	Enhanced pain-related conditioning for face compared to hand pain. <i>PLoS ONE</i> , 2020, 15, e0234160.	2.5	7
11	Acquisition learning is stronger for aversive than appetitive events. <i>Communications Biology</i> , 2022, 5, 302.	4.4	6
12	Does pain modality play a role in the interruptive function of acute visceral compared with somatic pain?. <i>Pain</i> , 2021, Publish Ahead of Print, .	4.2	4
13	Impaired pain-related threat and safety learning in patients with chronic back pain. <i>Pain</i> , 2022, 163, 1560-1570.	4.2	4
14	Conditioned pain modulation in drug-naïve patients with de novo Parkinson's disease. <i>Neurological Research and Practice</i> , 2019, 1, 27.	2.0	2
15	Greater interruption of visual processing and memory encoding by visceral than somatic pain in healthy volunteers – An fMRI study. <i>NeuroImage</i> , 2022, 257, 119333.	4.2	2