Ulrike Bingel

List of Publications by Year
in descending order

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		182225	169272
56	4,785	30	56
papers	citations	h-index	g-index

57	57	57	4646
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The beneficial effect of positive treatment expectations on pharmacological migraine prophylaxis. Pain, 2022, 163, e319-e327.	2.0	9
2	Impact of the <scp>COVID</scp>â€19 pandemic on patients with chronic pain in Germany: Associations with expectations and control beliefs. European Journal of Pain, 2022, 26, 1343-1354.	1.4	4
3	Hippocampus mediates nocebo impairment of opioid analgesia through changes in functional connectivity. European Journal of Neuroscience, 2022, 56, 3967-3978.	1.2	7
4	Meta-analysis of neural systems underlying placebo analgesia from individual participant fMRI data. Nature Communications, 2021, 12, 1391.	5.8	75
5	Assessing the Impact of Expectations in Cognitive Training and Beyond. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2021, 5, 502-518.	0.8	7
6	Does pain modality play a role in the interruptive function of acute visceral compared with somatic pain?. Pain, 2021, Publish Ahead of Print, .	2.0	4
7	Effects of Patientsâ€™ Expectation in Dermatology: Evidence from Experimental and Clinical Placebo Studies and Implications for Dermatologic Practice and Research. Dermatology, 2021, 237, 857-871.	0.9	7
8	Placebo response rates and potential modifiers in double-blind randomized controlled trials of second and newer generation antidepressants for major depressive disorder in children and adolescents: a systematic review and meta-regression analysis. European Child and Adolescent Psychiatry, 2020, 29, 253-273.	2.8	30
9	Cerebellum is more concerned about visceral than somatic pain. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 218-219.	0.9	12
10	Placebo 2.0: the impact of expectations on analgesic treatment outcome. Pain, 2020, 161, S48-S56.	2.0	49
11	Enhanced pain-related conditioning for face compared to hand pain. PLoS ONE, 2020, 15, e0234160.	1.1	7
12	Quantitative Sensory Testing (QST) in Drug-NaÃ¯ve Patients with Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2019, 9, 369-378.	1.5	8
13	Enhanced Neural Reinstatement for Evoked Facial Pain Compared With Evoked Hand Pain. Journal of Pain, 2019, 20, 1057-1069.	0.7	9
14	Somatosensory Deficits After Ischemic Stroke. Stroke, 2019, 50, 1116-1123.	1.0	78
15	Conditioned pain modulation in drug-naÃ¯ve patients with de novo Parkinsonâ€™s disease. Neurological Research and Practice, 2019, 1, 27.	1.0	2
16	Effects of open-label placebo on pain, functional disability, and spine mobility in patients with chronic back pain: a randomized controlled trial. Pain, 2019, 160, 2891-2897.	2.0	76
17	Cortisol affects pain sensitivity and pain-related emotional learning in experimental visceral but not somatic pain: a randomized controlled study in healthy men and women. Pain, 2019, 160, 1719-1728.	2.0	38
18	Can a brief psychological expectancy intervention improve postoperative pain? A randomized, controlled trial in patients with breast cancer. Pain, 2019, 160, 1562-1571.	2.0	20

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19	Improving Methodological Standards in Behavioral Interventions for Cognitive Enhancement. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2019, 3, 2-29.	0.8	149
20	Nocebo Effects: Neurobiological Mechanisms and Strategies for Prevention and Optimizing Treatment. International Review of Neurobiology, 2018, 138, 271-283.	0.9	31
21	Pain Affects Visual Orientation: an Eye-Tracking Study. Journal of Pain, 2018, 19, 135-145.	0.7	18
22	Placebo Effects on the Neurologic Pain Signature. JAMA Neurology, 2018, 75, 1321.	4.5	131
23	From Anticipation to the Experience of Pain: The Importance of Visceral Versus Somatic Pain Modality in Neural and Behavioral Responses to Pain-Predictive Cues. Psychosomatic Medicine, 2018, 80, 826-835.	1.3	29
24	Pain in Parkinson disease: a cross-sectional survey of its prevalence, specifics, and therapy. Journal of Neurology, 2017, 264, 758-769.	1.8	74
25	Quantitative Sensory Testing in adults with Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2017, 47, 1183-1192.	1.7	31
26	Presence of headache and headache types in patients with tumors of the sellar regionâ€"can surgery solve the problem? Results of a prospective single center study. Endocrine, 2017, 56, 325-335.	1.1	16
27	Greater fear of visceral pain contributes to differences between visceral and somatic pain in healthy women. Pain, 2017, 158, 1599-1608.	2.0	52
28	The effects of treatment failure generalize across different routes of drug administration. Science Translational Medicine, 2017, 9, .	5.8	46
29	Preserved Capacity for Placebo Analgesia in the Elderly. Journal of Pain, 2016, 17, 1318-1324.	0.7	11
30	Expectations impact short-term memory through changes in connectivity between attention- and task-related brain regions. Cortex, 2016, 78, 1-14.	1.1	13
31	Somatosensory deficits after stroke: a scoping review. Topics in Stroke Rehabilitation, 2016, 23, 136-146.	1.0	121
32	From Pavlov to pain: How predictability affects the anticipation and processing of visceral pain in a fear conditioning paradigm. NeuroImage, 2016, 130, 104-114.	2.1	40
33	Quantitative Sensory Testing in adults with Tourette syndrome. Parkinsonism and Related Disorders, 2016, 24, 132-136.	1.1	37
34	Reinstatement of pain-related brain activation during the recognition of neutral images previously paired with nociceptive stimuli. Pain, 2015, 156, 1501-1510.	2.0	18
35	Enhanced Short-Term Sensitization of Facial Compared With Limb Heat Pain. Journal of Pain, 2015, 16, 781-790.	0.7	25
36	Neuro-Bio-Behavioral Mechanisms of Placebo and Nocebo Responses: Implications for Clinical Trials and Clinical Practice. Pharmacological Reviews, 2015, 67, 697-730.	7.1	241

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37	Neural underpinnings of nocebo hyperalgesia in visceral pain: A fMRI study in healthy volunteers. NeuroImage, 2015, 120, 114-122.	2.1	55
38	Phasic and Tonic Pain Differentially Impact the Interruptive Function of Pain. PLoS ONE, 2015, 10, e0118363.	1.1	22
39	Influence of Dopaminergic Medication on Conditioned Pain Modulation in Parkinson's Disease Patients. PLoS ONE, 2015, 10, e0135287.	1.1	19
40	Avoiding Nocebo Effects to Optimize Treatment Outcome. JAMA - Journal of the American Medical Association, 2014, 312, 693.	3.8	149
41	Haloperidol blocks dorsal striatum activity but not analgesia in a placebo paradigm. Cortex, 2014, 57, 60-73.	1.1	39
42	Minimizing Carry-Over Effects After Treatment Failure and Maximizing Therapeutic Outcome. Zeitschrift Fur Psychologie / Journal of Psychology, 2014, 222, 171-178.	0.7	7
43	The Effect of Treatment History on Therapeutic Outcome: Psychological and Neurobiological Underpinnings. PLoS ONE, 2014, 9, e109014.	1.1	40
44	Placebo analgesia: Psychological and neurobiological mechanisms. Pain, 2013, 154, 511-514.	2.0	206
45	Pain-Specific Modulation of Hippocampal Activity and Functional Connectivity during Visual Encoding. Journal of Neuroscience, 2013, 33, 2571-2581.	1.7	58
46	The placebo response in medicine: minimize, maximize or personalize?. Nature Reviews Drug Discovery, 2013, 12, 191-204.	21.5	531
47	The Effect of Treatment History on Therapeutic Outcome: An Experimental Approach. JAMA Internal Medicine, 2013, 173, 1468.	2.6	84
48	Decoding the perception of pain from fMRI using multivariate pattern analysis. NeuroImage, 2012, 63, 1162-1170.	2.1	177
49	Neuroimaging as a tool to investigate how cognitive factors influence analgesic drug outcomes. Neuroscience Letters, 2012, 520, 149-155.	1.0	21
50	Neural mechanisms mediating the effects of expectation in visceral placebo analgesia: An fMRI study in healthy placebo responders and nonresponders. Pain, 2012, 153, 382-390.	2.0	80
51	The Effect of Treatment Expectation on Drug Efficacy: Imaging the Analgesic Benefit of the Opioid Remifentanil. Science Translational Medicine, 2011, 3, 70ra14.	5.8	634
52	Mechanisms and Clinical Implications of the Placebo Effect: Is There a Potential for the Elderly? A Mini-Review. Gerontology, 2011, 57, 354-363.	1.4	37
53	Activation of the Opioidergic Descending Pain Control System Underlies Placebo Analgesia. Neuron, 2009, 63, 533-543.	3.8	694
54	Imaging CNS Modulation of Pain in Humans. Physiology, 2008, 23, 371-380.	1.6	233

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55	Imaging pain modulation in health and disease. Current Opinion in Neurology, 2007, 20, 424-431.	1.8	57
56	fMRI Reveals How Pain Modulates Visual Object Processing in the Ventral Visual Stream. Neuron, 2007, 55, 157-167.	3.8	117