

Irit Weissman-Fogel

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,268
citations

516710

16
h-index

501196

28
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all docs

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docs citations

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times ranked

1601
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Effects of Repetitive Transcranial Magnetic Stimulation of the Motor Cortex Are Associated With Changes in Resting-State Functional Connectivity in Patients With Fibromyalgia Syndrome. <i>Journal of Pain</i> , 2022, 23, 595-615.	1.4	7
2	Personalized Biometrics of Physical Pain Agree with Psychophysics by Participants with Sensory over Responsivity. <i>Journal of Personalized Medicine</i> , 2021, 11, 93.	2.5	11
3	The Endogenous Analgesia Signature in the Resting Brain of Healthy Adults and Migraineurs. <i>Journal of Pain</i> , 2020, 21, 905-918.	1.4	22
4	An Exploratory Study Testing Autonomic Reactivity to Pain in Women with Sensory Over-Responsiveness. <i>Brain Sciences</i> , 2020, 10, 819.	2.3	7
5	Structural abnormalities in the temporalis musculo-aponeurotic complex in chronic muscular temporomandibular disorders. <i>Pain</i> , 2020, 161, 1787-1797.	4.2	5
6	Sensory Modulation Disorder (SMD) and Pain: A New Perspective. <i>Frontiers in Integrative Neuroscience</i> , 2019, 13, 27.	2.1	27
7	Individualization of Migraine Prevention. <i>Clinical Journal of Pain</i> , 2019, 35, 753-765.	1.9	29
8	The "virtual lesion" approach to transcranial magnetic stimulation: studying the brain-behavioral relationships in experimental pain. <i>Pain Reports</i> , 2019, 4, e760.	2.7	10
9	How Does Myofascial Physical Therapy Attenuate Pain in Chronic Pelvic Pain Syndrome?. <i>Pain Research and Management</i> , 2019, 2019, 1-11.	1.8	48
10	Brain-to-brain coupling during handholding is associated with pain reduction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2528-E2537.	7.1	197
11	Sensory Over-Responsiveness among Healthy Subjects is Associated with a Pronociceptive State. <i>Pain Practice</i> , 2018, 18, 473-486.	1.9	20
12	Do patients with interictal migraine modulate pain differently from healthy controls? A psychophysical and brain imaging study. <i>Pain</i> , 2018, 159, 2667-2677.	4.2	20
13	Can a single pulse transcranial magnetic stimulation targeted to the motor cortex interrupt pain processing?. <i>PLoS ONE</i> , 2018, 13, e0195739.	2.5	4
14	Negative Illness Perceptions are Associated With a Pronociceptive Modulation Profile and Augmented Pelvic Pain. <i>Clinical Journal of Pain</i> , 2018, 34, 1141-1148.	1.9	8
15	The role of touch in regulating inter-partner physiological coupling during empathy for pain. <i>Scientific Reports</i> , 2017, 7, 3252.	3.3	80
16	A common pronociceptive pain modulation profile typifying subgroups of chronic pelvic pain syndromes is interrelated with enhanced clinical pain. <i>Pain</i> , 2017, 158, 1021-1029.	4.2	33
17	Bi-phasic activation of the primary motor cortex by pain and its relation to pain-evoked potentials - an exploratory study. <i>Behavioural Brain Research</i> , 2017, 328, 209-217.	2.2	6
18	Sex dimorphism in a mediatory role of the posterior midcingulate cortex in the association between anxiety and pain sensitivity. <i>Experimental Brain Research</i> , 2016, 234, 3119-3131.	1.5	7

#	ARTICLE	IF	CITATIONS
19	Empathy Predicts an Experimental Pain Reduction During Touch. <i>Journal of Pain</i> , 2016, 17, 1049-1057.	1.4	62
20	Psychophysical testing of spatial and temporal dimensions of endogenous analgesia: conditioned pain modulation and offset analgesia. <i>Experimental Brain Research</i> , 2013, 228, 493-501.	1.5	39
21	Waning of "Conditioned Pain Modulation": A Novel Expression of Subtle Pronociception in Migraine. <i>Headache</i> , 2013, 53, 1104-1115.	3.9	65
22	Abnormal gray matter aging in chronic pain patients. <i>Brain Research</i> , 2012, 1456, 82-93.	2.2	74
23	Spatial resolution of the pain system: a proximal-to-distal gradient of sensitivity revealed with psychophysical testing. <i>Experimental Brain Research</i> , 2012, 216, 181-190.	1.5	9
24	Enhanced Presurgical Pain Temporal Summation Response Predicts Post-Thoracotomy Pain Intensity During the Acute Postoperative Phase. <i>Journal of Pain</i> , 2009, 10, 628-636.	1.4	132
25	Effects of catastrophizing on pain perception and pain modulation. <i>Experimental Brain Research</i> , 2008, 186, 79-85.	1.5	171
26	An animal model of chemotherapy-induced vagal neuropathy. <i>Muscle and Nerve</i> , 2008, 38, 1634-1637.	2.2	6
27	Vagal damage enhances polyneuropathy pain: Additive effect of two algogenic mechanisms. <i>Pain</i> , 2008, 138, 153-162.	4.2	23
28	Repeated noxious stimulation of the skin enhances cutaneous pain perception of migraine patients in-between attacks: clinical evidence for continuous sub-threshold increase in membrane excitability of central trigeminovascular neurons. <i>Pain</i> , 2003, 104, 693-700.	4.2	146