Won-Mo Jung

List of Publications by Year
in descending order

35 papers	**470** citations	623734 **14** h-index	752698 **20** g-index
35 all docs	**35** docs citations	**35** times ranked	**511** citing authors

#	Article	IF	Citations
1	Cortical Activation Patterns of Bodily Attention triggered by Acupuncture Stimulation. Scientific Reports, 2015, 5, 12455.	3.3	39
2	Exploring the combination and modular characteristics of herbs for alopecia treatment in traditional Chinese medicine: an association rule mining and network analysis study. BMC Complementary and Alternative Medicine, 2018, 18, 204.	3.7	37
3	Network Analysis of Acupuncture Points Used in the Treatment of Low Back Pain. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-7.	1.2	34
4	More than DeQi: Spatial Patterns of Acupuncture-Induced Bodily Sensations. Frontiers in Neuroscience, 2016, 10, 462.	2.8	28
5	Exploring spatial patterns of acupoint indications from clinical data. Medicine (United States), 2017, 96, e6768.	1.0	24
6	Acupuncture for Histamine-Induced Itch: Association With Increased Parasympathetic Tone and Connectivity of Putamen-Midcingulate Cortex. Frontiers in Neuroscience, 2019, 13, 215.	2.8	23
7	Psychophysical and neurophysiological responses to acupuncture stimulation to incorporated rubber hand. Neuroscience Letters, 2015, 591, 48-52.	2.1	22
8	Data Mining of Acupoint Characteristics from the Classical Medical Text:<i>DongUiBoGam</i>of Korean Medicine. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-10.	1.2	21
9	Role of interoceptive accuracy in topographical changes in emotion-induced bodily sensations. PLoS ONE, 2017, 12, e0183211.	2.5	21
10	Spatial Patterns of the Indications of Acupoints Using Data Mining in Classic Medical Text: A Possible Visualization of the Meridian System. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-7.	1.2	19
11	Bayesian prediction of placebo analgesia in an instrumental learning model. PLoS ONE, 2017, 12, e0172609.	2.5	19
12	Motion Patterns in Acupuncture Needle Manipulation. Acupuncture in Medicine, 2014, 32, 394-399.	1.0	16
13	The dynamic relationship between emotional and physical states: an observational study of personal health records. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 411-419.	2.2	15
14	Revealing Associations between Diagnosis Patterns and Acupoint Prescriptions Using Medical Data Extracted from Case Reports. Journal of Clinical Medicine, 2019, 8, 1663.	2.4	15
15	Characterization of hidden rules linking symptoms and selection of acupoint using an artificial neural network model. Frontiers of Medicine, 2019, 13, 112-120.	3.4	15
16	Brain activation during the expectations of sensory experience for cutaneous electrical stimulation. NeuroImage: Clinical, 2018, 19, 982-989.	2.7	12
17	Sensorimotor Learning of Acupuncture Needle Manipulation Using Visual Feedback. PLoS ONE, 2015, 10, e0139340.	2.5	11
18	Understanding Mind-Body Interaction from the Perspective of East Asian Medicine. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-6.	1.2	9

#	Article	IF	Citations
19	Psychophysical and psychophysiological effects of heat stimulation by electric moxibustion. Complementary Therapies in Medicine, 2019, 42, 400-405.	2.7	9
20	A network pharmacology-based approach to explore mechanism of action of medicinal herbs for alopecia treatment. Scientific Reports, 2022, 12, 2852.	3.3	9
21	Expectations of the Physiological Responses Can Change the Somatosensory Experience for Acupuncture Stimulation. Frontiers in Neuroscience, 2019, 13, 74.	2.8	8
22	Identification of candidate medicinal herbs for skincare via data mining of the classic Donguibogam text on Korean medicine. Integrative Medicine Research, 2020, 9, 100436.	1.8	8
23	Characterization of Five Shu Acupoint Pattern in Saam Acupuncture Using Text Mininig. Korean Journal of Acupuncture, 2015, 32, 66-74.	0.4	8
24	Brain Responses to Acupuncture Stimulation in the Prosthetic Hand of An Amputee Patient. Acupuncture in Medicine, 2015, 33, 420-424.	1.0	7
25	Spatial Information of Somatosensory Stimuli in the Brain: Multivariate Pattern Analysis of Functional Magnetic Resonance Imaging Data. Neural Plasticity, 2020, 2020, 1-9.	2.2	7
26	Decoding spatial location of perceived pain to acupuncture needle using multivoxel pattern analysis. Molecular Pain, 2019, 15, 174480691987706.	2.1	6
27	The Context of Values in Pain Control: Understanding the Price Effect in Placebo Analgesia. Journal of Pain, 2020, 21, 781-789.	1.4	6
28	Visualizing Motion Patterns in Acupuncture Manipulation. Journal of Visualized Experiments, 2016, , .	0.3	5
29	Operant and classical learning principles underlying mind–body interaction in pain modulation: a pilot fMRI study. Scientific Reports, 2021, 11, 1663.	3.3	5
30	An Analysis of Indications of Meridians in DongUiBoGam Using Data Mining. Korean Journal of Acupuncture, 2019, 36, 292-299.	0.4	4
31	Exploring syndrome differentiation using non-negative matrix factorization and cluster analysis in patients with atopic dermatitis. Computers in Biology and Medicine, 2017, 87, 70-76.	7.0	2
32	Visual and physical affective touch delivered by a rotary tactile stimulation device: A human psychophysical study. Physiology and Behavior, 2018, 185, 55-60.	2.1	2
33	Enhanced bodily states of fear facilitates bias perception of fearful faces. Molecular Brain, 2020, 13, 157.	2.6	2
34	Development of Markup Language for Medical Record Charting: A Charting Language. Studies in Health Technology and Informatics, 2015, 216, 879.	0.3	2
35	Properties of the Twenty-seven Pulses in DongUiBoGam Based on the Eight Important Pulses. Korean Journal of Acupuncture, 2015, 32, 151-159.	0.4	0