Albert Leung

List of Publications by Year in descending order

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Version: 2024-02-01

567281 610901 27 911 15 24 citations h-index g-index papers 28 28 28 932 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Unveiling the phantom: What neuroimaging has taught us about phantom limb pain. Brain and Behavior, 2022, 12, e2509.	2.2	3
2	Severities in persistent mild traumatic brain injury related headache is associated with changes in supraspinal pain modulatory functions. Molecular Pain, 2021, 17, 174480692110378.	2.1	2
3	fMRI findings in MTBI patients with headaches following rTMS. Scientific Reports, 2021, 11, 9573.	3.3	12
4	Diminished corticomotor excitability in Gulf War Illness related chronic pain symptoms; evidence from TMS study. Scientific Reports, 2020, 10, 18520.	3.3	3
5	Addressing chronic persistent headaches after MTBI as a neuropathic pain state. Journal of Headache and Pain, 2020, 21, 77.	6.0	16
6	Transcranial Magnetic Stimulation for Pain, Headache, and Comorbid Depression: INS-NANS Expert Consensus Panel Review and Recommendation. Neuromodulation, 2020, 23, 267-290.	0.8	65
7	Customizing TMS Applications in Traumatic Brain Injury Using Neuroimaging. Journal of Head Trauma Rehabilitation, 2020, 35, 401-411.	1.7	10
8	The prevalence of headaches, pain, and other associated symptoms in different Persian Gulf deployment periods and deployment durations. SAGE Open Medicine, 2019, 7, 205031211987141.	1.8	4
9	Left Dorsolateral Prefrontal Cortex rTMS in Alleviating MTBI Related Headaches and Depressive Symptoms. Neuromodulation, 2018, 21, 390-401.	0.8	77
10	Pain-related white matter tract abnormalities in mild traumatic brain injury patients with persistent headache. Molecular Pain, 2018, 14, 174480691881029.	2.1	22
11	Acupuncture Analgesia: A Review of Peripheral and Central Mechanisms. , 2017, , 453-484.		2
12	Repetitive Transcranial Magnetic Stimulation in Managing Mild Traumatic Brain Injury-Related Headaches. Neuromodulation, 2016, 19, 133-141.	0.8	64
13	Diminished supraspinal pain modulation in patients with mild traumatic brain injury. Molecular Pain, 2016, 12, 174480691666266.	2.1	26
14	A feasible repetitive transcranial magnetic stimulation clinical protocol in migraine prevention. SAGE Open Medical Case Reports, 2016, 4, 2050313X1667525.	0.3	6
15	rTMS in Alleviating Mild TBI Related Headaches – A Case Series. Pain Physician, 2016, 19, E347-E353.	0.4	31
16	rTMS in Alleviating Mild TBI Related HeadachesA Case Series. Pain Physician, 2016, 19, E347-54.	0.4	19
17	Effect of low frequency transcutaneous magnetic stimulation on sensory and motor transmission. Bioelectromagnetics, 2015, 36, 410-419.	1.6	5
18	Adjuvant Treatments for Fibromyalgia. , 2015, , 113-127.		O

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#	Article	IF	CITATION
19	Supraspinal Characterization of the Thermal Grill Illusion with fMRI. Molecular Pain, 2014, 10, 1744-8069-10-18.	2.1	18
20	Transcutaneous Magnetic Stimulation (tMS) in Alleviating Post-Traumatic Peripheral Neuropathic Pain States: A Case Series. Pain Medicine, 2014, 15, 1196-1199.	1.9	24
21	The Effect of Acupuncture Needle Combination on Central Pain Processing-An fMRI Study. Molecular Pain, 2014, 10, 1744-8069-10-23.	2.1	25
22	The Analgesic Effect of Electroacupuncture on Acute Thermal Pain Perception-a Central Neural Correlate Study with fMRI. Molecular Pain, 2011, 7, 1744-8069-7-45.	2.1	36
23	rTMS for Suppressing Neuropathic Pain: A Meta-Analysis. Journal of Pain, 2009, 10, 1205-1216.	1.4	199
24	Effect of Needle Combination on the Analgesic Efficacy of the Tendinomuscular Meridians (TMM) System. Medical Acupuncture, 2007, 19, 191-200.	0.6	5
25	The Effect of Ting Point (Tendinomuscular Meridians) Electroacupuncture on Thermal Pain: A Model for Studying the Neuronal Mechanism of Acupuncture Analgesia. Journal of Alternative and Complementary Medicine, 2005, 11, 653-661.	2.1	39
26	Concentration-Effect Relationships for Intravenous Alfentanil and Ketamine Infusions in Human Volunteers: Effects on Acute Thresholds and Capsaicin-Evoked Hyperpathia. Journal of Clinical Pharmacology, 2002, 42, 70-80.	2.0	56
27	Concentration–effect relationship of intravenous alfentanil and ketamine on peripheral neurosensory thresholds, allodynia and hyperalgesia of neuropathic pain. Pain, 2001, 91, 177-187.	4.2	142