Tamar Lin

List of Publications by Year
in descending order

23	741	623734	642732
papers	citations	14 h-index	23 g-index

23	23	23	998
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Combining Guided Intervention of Education and Relaxation (GIER) with Remote Electrical Neuromodulation (REN) in the Acute Treatment of Migraine. Pain Medicine, 2022, 23, 1544-1549.	1.9	6
2	Remote Electrical Neuromodulation (REN) for the Acute Treatment of Menstrual Migraine: a Retrospective Survey Study of Effectiveness and Tolerability. Pain and Therapy, 2021, 10, 1245-1253.	3.2	7
3	Remote electrical neuromodulation for acute treatment of migraine in adolescents. Headache, 2021, 61, 310-317.	3.9	34
4	Safety and efficacy of remote electrical neuromodulation for the acute treatment of chronic migraine: an open-label study. Pain Reports, 2021, 6, e966.	2.7	12
5	Remote Electrical Neuromodulation (REN) for the Acute Treatment of Migraine. Headache, 2020, 60, 229-234.	3.9	14
6	Remote Electrical Neuromodulation for the Acute Treatment of Migraine in Patients with Chronic Migraine: An Open-Label Pilot Study. Pain and Therapy, 2020, 9, 531-543.	3.2	21
7	Real-world Experience with Remote Electrical Neuromodulation in the Acute Treatment of Migraine. Pain Medicine, 2020, 21, 3522-3529.	1.9	10
8	Incorporating Remote Electrical Neuromodulation (REN) Into Usual Care Reduces Acute Migraine Medication Use: An Open-Label Extension Study. Frontiers in Neurology, 2020, 11, 226.	2.4	16
9	Remote electrical neuromodulation (REN) in the acute treatment of migraine: a comparison with usual care and acute migraine medications. Journal of Headache and Pain, 2019, 20, 83.	6.0	37
10	Remote Electrical Neuromodulation (REN) Relieves Acute Migraine: A Randomized, Doubleâ€Blind, Placeboâ€Controlled, Multicenter Trial. Headache, 2019, 59, 1240-1252.	3.9	96
11	Device profile of the Nerivioâ„¢ for acute migraine treatment: overview of its efficacy and safety. Expert Review of Medical Devices, 2019, 16, 1017-1023.	2.8	16
12	Social affective context reveals altered network dynamics in schizophrenia patients. Translational Psychiatry, 2018, 8, 29.	4.8	9
13	Anger Modulates Influence Hierarchies Within and Between Emotional Reactivity and Regulation Networks. Frontiers in Behavioral Neuroscience, 2018, 12, 60.	2.0	16
14	Robust inter-subject audiovisual decoding in functional magnetic resonance imaging using high-dimensional regression. NeuroImage, 2017, 163, 244-263.	4.2	11
15	Accessible Neurobehavioral Anger-Related Markers for Vulnerability to Post-Traumatic Stress Symptoms in a Population of Male Soldiers. Frontiers in Behavioral Neuroscience, 2017, 11, 38.	2.0	13
16	Tracing the Neural Carryover Effects of Interpersonal Anger on Resting-State fMRI in Men and Their Relation to Traumatic Stress Symptoms in a Subsample of Soldiers. Frontiers in Behavioral Neuroscience, 2017, 11, 252.	2.0	20
17	Neuro-Epigenetic Indications of Acute Stress Response in Humans: The Case of MicroRNA-29c. PLoS ONE, 2016, 11, e0146236.	2.5	34
18	Common modulation of limbic network activation underlies musical emotions as they unfold. NeuroImage, 2016, 141, 517-529.	4.2	22

#	Article	IF	Citations
19	A large-scale perspective on stress-induced alterations in resting-state networks. Scientific Reports, 2016, 6, 21503.	3.3	56
20	Functional connectivity dynamics during film viewing reveal common networks for different emotional experiences. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 709-723.	2.0	73
21	Neural substrates underlying the tendency to accept anger-infused ultimatum offers during dynamic social interactions. NeuroImage, 2015, 120, 400-411.	4.2	60
22	Neural traces of stress: cortisol related sustained enhancement of amygdala-hippocampal functional connectivity. Frontiers in Human Neuroscience, 2013, 7, 313.	2.0	150
23	Differential long term effects of early diisopropylfluorophosphate exposure in Balb/C and C57Bl/J6 mice. International Journal of Developmental Neuroscience, 2012, 30, 113-120.	1.6	8