

Kamin Kim

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Î±4Î²2[*] Nicotinic Cholinergic Receptor Target Engagement in Parkinson Disease <sc>Gaitâ€™Balance</sc> Disorders. <i>Annals of Neurology</i> , 2021, 90, 130-142.	5.3	9
2	Transcranial Direct Current Stimulation Modulates Connectivity of Left Dorsolateral Prefrontal Cortex with Distributed Cortical Networks. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1381-1395.	2.3	11
3	Neural repetition suppression effects in the human hippocampus. <i>Neurobiology of Learning and Memory</i> , 2020, 173, 107269.	1.9	11
4	The cortical cholinergic system contributes to the top-down control of distraction: Evidence from patients with Parkinson's disease. <i>NeuroImage</i> , 2019, 190, 107-117.	4.2	33
5	Compensatory dopaminergic-cholinergic interactions in conflict processing: Evidence from patients with Parkinson's disease. <i>NeuroImage</i> , 2019, 190, 94-106.	4.2	17
6	Network-based brain stimulation selectively impairs spatial retrieval. <i>Brain Stimulation</i> , 2018, 11, 213-221.	1.6	32
7	Impact of oscillatory tDCS targeting left prefrontal cortex on source memory retrieval. <i>Cognitive Neuroscience</i> , 2018, 9, 194-207.	1.4	10
8	The interictal mesial temporal lobe epilepsy network. <i>Epilepsia</i> , 2018, 59, 244-258.	5.1	23
9	Thalamic cholinergic innervation makes a specific bottom-up contribution to signal detection: Evidence from Parkinsonâ€™s disease patients with defined cholinergic losses. <i>NeuroImage</i> , 2017, 149, 295-304.	4.2	34
10	A network approach for modulating memory processes via direct and indirect brain stimulation: Toward a causal approach for the neural basis of memory. <i>Neurobiology of Learning and Memory</i> , 2016, 134, 162-177.	1.9	90
11	Multisensory Integration Reveals Temporal Coding across a Human Sensorimotor Network. <i>Journal of Neuroscience</i> , 2015, 35, 14423-14425.	3.6	4
12	Neural Congruency Effects in the Multi-Source Interference Task Vanish in Healthy Youth after Controlling for Conditional Differences in Mean RT. <i>PLoS ONE</i> , 2013, 8, e60710.	2.5	2
13	Conditional differences in mean reaction time explain effects of response congruency, but not accuracy, on posterior medial frontal cortex activity. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 231.	2.0	38