

Marc R Kamke

List of Publications by Year in descending order

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22
papers

721
citations

623734

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1107
citing authors

#	ARTICLE	IF	CITATIONS
1	Dissociable Mechanisms of Cognitive Control in Prefrontal and Premotor Cortex. <i>Journal of Neurophysiology</i> , 2007, 98, 3638-3647.	1.8	227
2	Plasticity in the tonotopic organization of the medial geniculate body in adult cats following restricted unilateral cochlear lesions. <i>Journal of Comparative Neurology</i> , 2003, 459, 355-367.	1.6	64
3	Visual Attentional Load Influences Plasticity in the Human Motor Cortex. <i>Journal of Neuroscience</i> , 2012, 32, 7001-7008.	3.6	60
4	Basal Forebrain Cholinergic Input Is Not Essential for Lesion-Induced Plasticity in Mature Auditory Cortex. <i>Neuron</i> , 2005, 48, 675-686.	8.1	49
5	Parietal disruption alters audiovisual binding in the sound-induced flash illusion. <i>NeuroImage</i> , 2012, 62, 1334-1341.	4.2	46
6	Alertness fluctuations when performing a task modulate cortical evoked responses to transcranial magnetic stimulation. <i>NeuroImage</i> , 2020, 223, 117305.	4.2	38
7	Perceptual load influences auditory space perception in the ventriloquist aftereffect. <i>Cognition</i> , 2011, 118, 62-74.	2.2	35
8	Plasticity Induced by Intermittent Theta Burst Stimulation in Bilateral Motor Cortices Is Not Altered in Older Adults. <i>Neural Plasticity</i> , 2015, 2015, 1-9.	2.2	34
9	Visual Spatial Attention Has Opposite Effects on Bidirectional Plasticity in the Human Motor Cortex. <i>Journal of Neuroscience</i> , 2014, 34, 1475-1480.	3.6	26
10	Is the whole really more than the sum of its parts? Estimates of average size and orientation are susceptible to object substitution masking. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 233-244.	0.9	23
11	Stimulus-Driven Cortical Hyperexcitability in Individuals with Charles Bonnet Hallucinations. <i>Current Biology</i> , 2018, 28, 3475-3480.e3.	3.9	22
12	Origin and immunolesioning of cholinergic basal forebrain innervation of cat primary auditory cortex. <i>Hearing Research</i> , 2005, 206, 89-106.	2.0	20
13	Intermanual transfer and bilateral cortical plasticity is maintained in older adults after skilled motor training with simple and complex tasks. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 73.	3.4	20
14	Corticospinal Plasticity in Bilateral Primary Motor Cortices Induced by Paired Associative Stimulation to the Dominant Hemisphere Does Not Differ between Young and Older Adults. <i>Neural Plasticity</i> , 2017, 2017, 1-14.	2.2	15
15	Role of the right inferior parietal cortex in auditory selective attention: An rTMS study. <i>Cortex</i> , 2018, 99, 30-38.	2.4	13
16	PLASTICITY IN THE ADULT CENTRAL AUDITORY SYSTEM. <i>Acoustics Australia</i> , 2006, 34, 13-17.	2.4	9
17	Effects of Restricted Basilar Papillar Lesions and Hair Cell Regeneration on Auditory Forebrain Frequency Organization in Adult European Starlings. <i>Journal of Neuroscience</i> , 2009, 29, 6871-6882.	3.6	5
18	Electrophysiological evidence for altered visual, but not auditory, selective attention in adolescent cochlear implant users. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 1908-1916.	1.0	5

#	ARTICLE	IF	CITATIONS
19	Associative plasticity in the human motor cortex is enhanced by concurrently targeting separate muscle representations with excitatory and inhibitory protocols. <i>Journal of Neurophysiology</i> , 2016, 115, 2191-2198.	1.8	4
20	Contingent capture of involuntary visual attention interferes with detection of auditory stimuli. <i>Frontiers in Psychology</i> , 2014, 5, 528.	2.1	3
21	Contingent capture of involuntary visual spatial attention does not differ between normally hearing children and proficient cochlear implant users. <i>Restorative Neurology and Neuroscience</i> , 2014, 32, 799-811.	0.7	2
22	Plasticity induced by paired associative stimulation is boosted by concurrently targeting separate motor cortical representations with excitatory and inhibitory protocols. <i>Brain Stimulation</i> , 2015, 8, 371.	1.6	1