

Martin ParÃ©©

List of Publications by Year in descending order

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19
papers

1,207
citations

840776

11
h-index

996975

15
g-index

20
all docs

20
docs citations

20
times ranked

822
citing authors

#	ARTICLE	IF	CITATIONS
1	The unknown but knowable relationship between Presaccadic Accumulation of activity and Saccade initiation. <i>Journal of Computational Neuroscience</i> , 2021, 49, 213-228.	1.0	2
2	Hierarchical recruitment of competition alleviates working memory overload in a frontoparietal model. <i>Journal of Vision</i> , 2019, 19, 8.	0.3	0
3	Forty Years After Hearing Lips and Seeing Voices: the McGurk Effect Revisited. <i>Multisensory Research</i> , 2018, 31, 111-144.	1.1	68
4	Slot-like capacity and resource-like coding in a neural model of multiple-item working memory. <i>Journal of Neurophysiology</i> , 2018, 120, 1945-1961.	1.8	12
5	Atomoxetine has no effects on visual working memory but benefits motivation. <i>Journal of Vision</i> , 2018, 18, 689.	0.3	0
6	Strategic working memory performance may confound the interpretation of cumulative task statistics. <i>Journal of Vision</i> , 2018, 18, 685.	0.3	1
7	Contextual response time adaptation in the countermanding performance of rats. <i>Neuroscience</i> , 2016, 337, 200-217.	2.3	2
8	High visual resolution matters in audiovisual speech perception, but only for some. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1472-1487.	1.3	16
9	Methylphenidate does not enhance visual working memory but benefits motivation in macaque monkeys. <i>Neuropharmacology</i> , 2016, 109, 223-235.	4.1	10
10	The role of posterior parietal cortex in the regulation of saccadic eye movements. , 2011, , .		5
11	Proactive Inhibitory Control and Attractor Dynamics in Countermanding Action: A Spiking Neural Circuit Model. <i>Journal of Neuroscience</i> , 2009, 29, 9059-9071.	3.6	108
12	Discharge Properties of Monkey Tectoreticular Neurons. <i>Journal of Neurophysiology</i> , 2006, 95, 3502-3511.	1.8	61
13	Controlled Movement Processing: Superior Colliculus Activity Associated with Countermanded Saccades. <i>Journal of Neuroscience</i> , 2003, 23, 6480-6489.	3.6	230
14	Progression in Neuronal Processing for Saccadic Eye Movements From Parietal Cortex Area LIP to Superior Colliculus. <i>Journal of Neurophysiology</i> , 2001, 85, 2545-2562.	1.8	144
15	Expression of a re-centering bias in saccade regulation by superior colliculus neurons. <i>Experimental Brain Research</i> , 2001, 137, 354-368.	1.5	40
16	Brain Stem Omnipause Neurons and the Control of Combined Eye-Head Gaze Saccades in the Alert Cat. <i>Journal of Neurophysiology</i> , 1998, 79, 3060-3076.	1.8	66
17	Comparison of the Discharge Characteristics of Brain Stem Omnipause Neurons and Superior Colliculus Fixation Neurons in Monkey: Implications for Control of Fixation and Saccade Behavior. <i>Journal of Neurophysiology</i> , 1998, 79, 511-528.	1.8	211
18	The fixation area of the cat superior colliculus: effects of electrical stimulation and direct connection with brainstem omnipause neurons. <i>Experimental Brain Research</i> , 1994, 101, 109-22.	1.5	106

#	ARTICLE	IF	CITATIONS
19	Gaze shifts evoked by stimulation of the superior colliculus in the head-free cat conform to the motor map but also depend on stimulus strength and fixation activity. <i>Experimental Brain Research</i> , 1994, 101, 123-39.	1.5	124