

Min Wei

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12131527/publications.pdf>

Version: 2024-02-01

21
papers

242
citations

933447

10
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

162
citing authors

#	ARTICLE	IF	CITATIONS
1	Convergence of linear acceleration and yaw rotation signals on non-eye movement neurons in the vestibular nucleus of macaques. <i>Journal of Neurophysiology</i> , 2018, 119, 73-83.	1.8	6
2	Responses of non-eye-movement central vestibular neurons to sinusoidal yaw rotation in compensated macaques after unilateral semicircular canal plugging. <i>Journal of Neurophysiology</i> , 2016, 116, 1871-1884.	1.8	2
3	Responses of non-eye movement central vestibular neurons to sinusoidal horizontal translation in compensated macaques after unilateral labyrinthectomy. <i>Journal of Neurophysiology</i> , 2014, 112, 9-21.	1.8	10
4	Responses of central vestibular neurons to sinusoidal yaw rotation in compensated macaques after unilateral labyrinthectomy. <i>Journal of Neurophysiology</i> , 2013, 110, 1822-1836.	1.8	10
5	Tests of linearity in the responses of eye-movement-sensitive vestibular neurons to sinusoidal yaw rotation. <i>Journal of Neurophysiology</i> , 2013, 109, 2571-2584.	1.8	7
6	Does orbital proprioception contribute to gaze stability during translation?. <i>Experimental Brain Research</i> , 2011, 215, 77-87.	1.5	2
7	Response Linearity of Alert Monkey Non-Eye Movement Vestibular Nucleus Neurons During Sinusoidal Yaw Rotation. <i>Journal of Neurophysiology</i> , 2009, 102, 1388-1397.	1.8	15
8	Deficits and Recovery in Visuospatial Memory During Head Motion After Bilateral Labyrinthine Lesion. <i>Journal of Neurophysiology</i> , 2006, 96, 1676-1682.	1.8	18
9	Scaling of the Fore-Aft Vestibulo-Ocular Reflex by Eye Position During Smooth Pursuit. <i>Journal of Neurophysiology</i> , 2006, 96, 936-940.	1.8	4
10	Foveal Visual Strategy during Self-Motion Is Independent of Spatial Attention. <i>Journal of Neuroscience</i> , 2006, 26, 564-572.	3.6	10
11	Primate Memory Saccade Amplitude After Intervened Motion Depends on Target Distance. <i>Journal of Neurophysiology</i> , 2005, 94, 722-733.	1.8	17
12	Does Head Rotation Contribute to Gaze Stability During Passive Translations?. <i>Journal of Neurophysiology</i> , 2004, 91, 1913-1918.	1.8	10
13	Viewing distance dependence of the vestibulo-ocular reflex during translation: extra-otolith influences. <i>Vision Research</i> , 2004, 44, 933-942.	1.4	7
14	Effects of diazepam on closed- and open-loop optokinetic nystagmus (OKN) in humans. <i>Experimental Brain Research</i> , 2003, 152, 523-527.	1.5	8
15	Do Visual Cues Contribute to the Neural Estimate of Viewing Distance Used by the Oculomotor System?. <i>Journal of Neuroscience</i> , 2003, 23, 8340-8350.	3.6	21
16	Neostigmine-induced alterations in fast phase of optokinetic responses in myasthenic ocular palsies. <i>Journal of Neurology</i> , 2002, 249, 867-874.	3.6	6
17	Cross-axis adaptation of the translational vestibulo-ocular reflex. <i>Experimental Brain Research</i> , 2001, 138, 304-312.	1.5	13
18	Vestibular Discrimination of Gravity and Translational Acceleration. <i>Annals of the New York Academy of Sciences</i> , 2001, 942, 114-127.	3.8	39

#	ARTICLE	IF	CITATIONS
19	Open-Loop and Closed-Loop Optokinetic Nystagmus (OKN) in Myasthenia Gravis and Nonmyasthenic Subjects. <i>Experimental Neurology</i> , 2000, 166, 166-172.	4.1	9
20	The alternation of optokinetic responses driven by moving stimuli in humans. <i>Brain Research</i> , 1998, 813, 406-410.	2.2	27
21	Open-loop system of optokinetic Nystagmus eye movement in human. , 0, , .		1