

# CITATION REPORT

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Dynamic characteristics of otolith ocular response during counter rotation about dual yaw axes in mice

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Neuroscience, 2015, 285, 204-14.

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#	Paper	IF	Citations
4	Neurovestibular Compensation following Ototoxic Lesion and Labyrinthectomy. <i>International Archives of Otorhinolaryngology</i> , <b>2016</b> , 20, 114-23	1.5	1
3	The role of GABAB receptors in the vestibular oculomotor system in mice. <i>Behavioural Brain Research</i> , <b>2016</b> , 302, 152-9	3.4	
2	Can Vestibular Stimulation be Used to Treat Obesity?: Vestibular stimulation targeting the otoliths could rebalance energy homeostasis to trigger a leaner body habitus and thus treat metabolic syndrome. <i>BioEssays</i> , <b>2019</b> , 41, e1800197	4.1	6
1	A New Vestibular Stimulation Mode for Motion Sickness With Emphatic Analysis of Pica. <i>Frontiers in Behavioral Neuroscience</i> , <b>2022</b> , 16,	3.5	0