

Vestibular compensation: the neuro-otologist's best friend

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Plasticity within excitatory and inhibitory pathways of the vestibulo-spinal circuitry guides changes in motor performance. <i>Scientific Reports</i> , 2017, 7, 853.	1.6	24
2	Ocular stability and set-point adaptation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160199.	1.8	29
3	MicroRNAs 218a-5p, 219a-5p, and 221-3p regulate vestibular compensation. <i>Scientific Reports</i> , 2017, 7, 8701.	1.6	11
4	Antivertiginous drug therapy does not hinder the efficacy of individualized vibrotactile neurofeedback training for vestibular rehabilitation – a randomized trial. <i>International Journal of Rehabilitation Research</i> , 2017, 40, 333-338.	0.7	9
5	The limits of stability in patients with unilateral vestibulopathy. <i>Acta Oto-Laryngologica</i> , 2017, 137, 1051-1056.	0.3	7
6	Neuro-otology- some recent clinical advances. <i>Journal of Neurology</i> , 2017, 264, 188-203.	1.8	15
7	Unilateral Head Impulses Training in Uncompensated Vestibular Hypofunction. <i>Case Reports in Otolaryngology</i> , 2017, 2017, 1-6.	0.1	9
8	Magnetic Vestibular Stimulation (MVS) As a Technique for Understanding the Normal and Diseased Labyrinth. <i>Frontiers in Neurology</i> , 2017, 8, 122.	1.1	23
9	Postural Control in Bilateral Vestibular Failure: Its Relation to Visual, Proprioceptive, Vestibular, and Cognitive Input. <i>Frontiers in Neurology</i> , 2017, 8, 444.	1.1	40
10	In Vivo Imaging of Glial Activation after Unilateral Labyrinthectomy in the Rat: A [18F]GE180-PET Study. <i>Frontiers in Neurology</i> , 2017, 8, 665.	1.1	15
11	Reduction of long-term potentiation at Schaffer collateral-CA1 synapses in the rat hippocampus at the acute stage of vestibular compensation. <i>Korean Journal of Physiology and Pharmacology</i> , 2017, 21, 423.	0.6	8
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13	Current evidence of peripheral vestibular symptoms secondary to otitis media. <i>Annals of Medicine</i> , 2018, 50, 391-401.	1.5	27
14	Visual Performance and Perception as a Target of Saccadic Strategies in Patients With Unilateral Vestibular Loss. <i>Ear and Hearing</i> , 2018, 39, 1176-1186.	1.0	19
15	Predicting the Outcome after Acute Unilateral Vestibulopathy: Analysis of Vestibulo-ocular Reflex Gain and Catch-up Saccades. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 527-533.	1.1	27
16	Disorders of the inner-ear balance organs and their pathways. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 159, 385-401.	1.0	8
17	Assessment of Vestibulo-ocular Reflex Gain and Catch-up Saccades During Vestibular Rehabilitation. <i>Otology and Neurotology</i> , 2018, 39, e1111-e1117.	0.7	26
18	Vestibulotoxicity Associated With Platinum-Based Chemotherapy in Survivors of Cancer: A Scoping Review. <i>Frontiers in Oncology</i> , 2018, 8, 363.	1.3	33

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19	Surgical Labyrinthectomy of the Rat to Study the Vestibular System. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	5
20	Impairment of Vestibular Function and Balance Control in Patients with Type 2 Diabetes. <i>Audiology and Neuro-Otology</i> , 2019, 24, 154-160.	0.6	11
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32	Clinical Evaluation of Patients with Vestibular Dysfunction. <i>Neurology Research International</i> , 2019, 2019, 1-8.	0.5	17
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35	Video Head Impulse Test in Vestibular Schwannoma: Relevance of Size and Cystic Component on Vestibular Impairment. <i>Otology and Neurotology</i> , 2019, 40, 511-516.	0.7	10
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111	In vivo neuroplasticity in vestibular animal models. <i>Molecular and Cellular Neurosciences</i> , 2022, 120, 103721.	1.0	4
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123	Impaired body-centred sensorimotor transformations in congenitally deaf people. <i>Brain Communications</i> , 2022, 4, .	1.5	2
124	Acute unilateral vestibulopathy/vestibular neuritis: Diagnostic criteria. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2022, 32, 389-406.	0.8	53
125	Video Head Impulse Test (vHIT): Value of Gain and Refixation Saccades in Unilateral Vestibular Neuritis. <i>Journal of Clinical Medicine</i> , 2022, 11, 3467.	1.0	8
127	Case Report: Suppurative Labyrinthitis Induced by Chronic Suppurative Otitis Media. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	0
128	Subjective perception of activity level: A prognostic factor for developing chronic dizziness after vestibular schwannoma resection?. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	1
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143	Neurophysiology of Vestibular Compensation. <i>Audiology and Speech Research</i> , 2023, 19, 1-16.	0.1	1

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145	Factors influencing clinical outcome in vestibular neuritis – A focussed review and reanalysis of prospective data. <i>Journal of the Neurological Sciences</i> , 2023, 446, 120579.	0.3	3
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148	Acute Unilateral Vestibulopathy/Vestibular Neuritis. , 2023, , 119-145.		0
150	Bilateral peripheral vestibulopathy. <i>Zhurnal Nevrologii I Psikiatrii Imeni S S Korsakova</i> , 2023, 123, 24.	0.1	1
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