

Leonardo Manzari

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,356
citations

304602

22
h-index

360920

35
g-index

58
all docs

58
docs citations

58
times ranked

781
citing authors

#	ARTICLE	IF	CITATIONS
1	A new saccadic indicator of peripheral vestibular function based on the video head impulse test. <i>Neurology</i> , 2016, 87, 410-418.	1.5	110
2	Ocular vestibular-evoked myogenic potentials to bone-conducted vibration in superior vestibular neuritis show utricular function. <i>Otolaryngology - Head and Neck Surgery</i> , 2010, 143, 274-280.	1.1	91
3	Ocular and cervical vestibular-evoked myogenic potentials to bone conducted vibration in Ménière's disease during quiescence vs during acute attacks. <i>Clinical Neurophysiology</i> , 2010, 121, 1092-1101.	0.7	79
4	Neural basis of new clinical vestibular tests: otolithic neural responses to sound and vibration. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2014, 41, 371-380.	0.9	73
5	An Indicator of Probable Semicircular Canal Dehiscence: Ocular Vestibular Evoked Myogenic Potentials to High Frequencies. <i>Otolaryngology - Head and Neck Surgery</i> , 2013, 149, 142-145.	1.1	67
6	Otolithic Receptor Mechanisms for Vestibular-Evoked Myogenic Potentials: A Review. <i>Frontiers in Neurology</i> , 2018, 9, 366.	1.1	67
7	The basis for using bone-conducted vibration or air-conducted sound to test otolithic function. <i>Annals of the New York Academy of Sciences</i> , 2011, 1233, 231-241.	1.8	59
8	Vestibular function after vestibular neuritis. <i>International Journal of Audiology</i> , 2013, 52, 713-718.	0.9	56
9	Ocular and Cervical Vestibular Evoked Myogenic Potentials to 500 Hz Fz Bone-Conducted Vibration in Superior Semicircular Canal Dehiscence. <i>Ear and Hearing</i> , 2012, 33, 508-520.	1.0	46
10	Dissociation between cVEMP and oVEMP responses: different vestibular origins of each VEMP?. <i>European Archives of Oto-Rhino-Laryngology</i> , 2010, 267, 1487-1489.	0.8	43
11	Rapid fluctuations in dynamic semicircular canal function in early Ménière's disease. <i>European Archives of Oto-Rhino-Laryngology</i> , 2011, 268, 637-639.	0.8	41
12	Ocular and cervical vestibular evoked myogenic potentials in response to bone-conducted vibration in patients with probable inferior vestibular neuritis. <i>Journal of Laryngology and Otology</i> , 2012, 126, 683-691.	0.4	36
13	Objective verification of full recovery of dynamic vestibular function after superior vestibular neuritis. <i>Laryngoscope</i> , 2011, 121, 2496-2500.	1.1	34
14	Does unilateral utricular dysfunction cause horizontal spontaneous nystagmus?. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 2441-2445.	0.8	32
15	The Effect of Vestibular Stimulation on Motor Functions of Children With Cerebral Palsy. <i>Motor Control</i> , 2017, 21, 299-311.	0.3	30
16	Vestibular rehabilitation has positive effects on balance, fatigue and activities of daily living in highly disabled multiple sclerosis people: A preliminary randomized controlled trial. <i>Restorative Neurology and Neuroscience</i> , 2018, 36, 709-718.	0.4	30
17	Enhanced otolithic function in semicircular canal dehiscence. <i>Acta Oto-Laryngologica</i> , 2011, 131, 107-112.	0.3	28
18	Effect of Stimulus Rise-Time on the Ocular Vestibular-Evoked Myogenic Potential to Bone-Conducted Vibration. <i>Ear and Hearing</i> , 2013, 34, 799-805.	1.0	28

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19	Clinical application of the head impulse test of semicircular canal function. <i>Hearing, Balance and Communication</i> , 2017, 15, 113-126.	0.1	27
20	Subjective visual vertical before and after treatment of a BPPV episode. <i>Auris Nasus Larynx</i> , 2011, 38, 307-311.	0.5	26
21	Otolithic Disease: Clinical Features and the Role of Vestibular Evoked Myogenic Potentials. <i>Seminars in Neurology</i> , 2013, 33, 231-237.	0.5	24
22	New, fast, clinical vestibular tests identify whether a vertigo attack is due to early Ménière's disease or vestibular neuritis. <i>Laryngoscope</i> , 2013, 123, 507-511.	1.1	23
23	Vestibular function in Lermoyez syndrome at attack. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 685-691.	0.8	20
24	Enlarged vestibular aqueduct (EVA) related with recurrent benign paroxysmal positional vertigo (BPPV). <i>Medical Hypotheses</i> , 2008, 70, 61-65.	0.8	19
25	Suppression Head Impulse Paradigm (SHIMP) in evaluating the vestibulo-saccadic interaction in patients with vestibular neuritis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 3205-3212.	0.8	19
26	Bone Vibration-Induced Nystagmus Is Useful in Diagnosing Superior Semicircular Canal Dehiscence. <i>Audiology and Neuro-Otology</i> , 2008, 13, 379-387.	0.6	18
27	Efficacy of Vestibular Rehabilitation in Patients With Neurologic Disorders: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 1379-1389.	0.5	18
28	Selective otolith dysfunctions objectively verified. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2014, 24, 365-373.	0.8	17
29	Clinical value of the video head impulse test in patients with vestibular neuritis: a systematic review. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 4155-4167.	0.8	16
30	The Evidence for Selective Loss of Otolithic Function. <i>Seminars in Neurology</i> , 2020, 40, 033-039.	0.5	11
31	Bilateral Dehiscence of Both Superior and Posterior Semicircular Canals. <i>Otology and Neurotology</i> , 2009, 30, 423-425.	0.7	10
32	Evidence Missed. <i>Otolaryngology - Head and Neck Surgery</i> , 2011, 144, 751-752.	1.1	10
33	Large Bilateral Internal Auditory Meatus Associated with Bilateral Superior Semicircular Canal Dehiscence. <i>Ear, Nose and Throat Journal</i> , 2013, 92, 25-33.	0.4	10
34	Behavioural response of European starlings exposed to video playback of conspecific flocks: Effect of social context and predator threat. <i>Behavioural Processes</i> , 2014, 103, 269-277.	0.5	10
35	Amiodarone-associated bilateral vestibulopathy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 823-825.	0.8	10
36	The Different Stages of Vestibular Neuritis from the Point of View of the Video Head Impulse Test. <i>Audiology Research</i> , 2020, 10, 31-38.	0.8	10

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37	Selective Asymmetry of Ocular Vestibular-Evoked Myogenic Potential in Patients with Acute Utriclar Macula Loss. <i>Journal of International Advanced Otology</i> , 2021, 17, 58-63.	1.0	9
38	Vestibular signs and symptoms of volumetric abnormalities of the vestibular aqueduct. <i>Journal of Laryngology and Otology</i> , 2008, 122, 557-563.	0.4	8
39	Is it possible to measure peripheral vestibular function in a patient with congenital nystagmus?. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 349-352.	0.8	8
40	Superior canal dehiscence reveals concomitant unilateral utricular loss (UUL). <i>Acta Oto-Laryngologica</i> , 2015, 135, 557-564.	0.3	8
41	A Simple Specific Functional Test for SCD: VEMPs to High Frequency (4,000Hz) Stimuli—Their Origin and Explanation. <i>Frontiers in Neurology</i> , 2020, 11, 612075.	1.1	8
42	Different time course of compensation of subjective visual vertical and ocular torsion after acute unilateral vestibular lesion. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 2269-2276.	0.8	8
43	The Clinical Use of the Suppression Head Impulse Paradigm in Patients with Vestibulopathy: A Systematic Review. <i>Healthcare (Switzerland)</i> , 2022, 10, 1182.	1.0	8
44	How can air conducted sound be an otolithic stimulus and cause VEMPs?. <i>Clinical Neurophysiology</i> , 2016, 127, 23-25.	0.7	7
45	Meniere's disease and the use of proton pump inhibitors. <i>Swiss Medical Weekly</i> , 2010, 140, w13104.	0.8	7
46	Objective measures of vestibular function during an acute vertigo attack in a very young child. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 2589-2592.	0.8	6
47	Enhanced Eye Velocity in Head Impulse Testing—A Possible Indicator of Endolymphatic Hydrops. <i>Frontiers in Surgery</i> , 2021, 8, 666390.	0.6	6
48	Video-head impulse test in superior canal dehiscence. <i>Acta Oto-Laryngologica</i> , 2021, 141, 471-475.	0.3	5
49	Vestibular rehabilitation in patients with persistent postural-perceptual dizziness: a scoping review. <i>Hearing, Balance and Communication</i> , 2021, 19, 282-290.	0.1	5
50	Nystagmus induced by bone (mastoid) vibration in otosclerosis: a new perspective in the study of vestibular function in otosclerosis. <i>Medical Science Monitor</i> , 2008, 14, CR505-10.	0.5	5
51	Issues in using air conducted sound to test oVEMPs. <i>Clinical Neurophysiology</i> , 2013, 124, 640-641.	0.7	4
52	Identifying the Clinical Signs on the Healthy Side Using Video Head Impulse Test During Different Stages of Vestibular Neuritis. , 2021, 17, 433-437.		3
53	VEMPs: pathophysiology, method and results (short review). <i>Hearing, Balance and Communication</i> , 2021, 19, 224-230.	0.1	2
54	New tests identify patterns of vestibular loss. <i>Clinical Neurophysiology</i> , 2017, 128, 1522-1523.	0.7	1

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55	RE: Letter to the editor by Dr. S. J. Xie, concerning our manuscript Manzari L, Burgess AM, Curthoys IS: "Dissociation between cVEMP and oVEMP responses: different vestibular origins of each VEMP?" European Archives of Oto-Rhino-Laryngology, 2011, 268, 157-157.	0.8	0
56	Commentary On Luis et al "Spontaneous Plugging of the Horizontal Semicircular Canal With		