

Marco Alessandrini

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

512
citations

758635

12
h-index

713013

21
g-index

38
all docs

38
docs citations

38
times ranked

516
citing authors

#	ARTICLE	IF	CITATIONS
1	Vestibular rehabilitation in older adults with and without mild cognitive impairment: Effects of virtual reality using a head-mounted display. <i>Archives of Gerontology and Geriatrics</i> , 2019, 83, 246-256.	1.4	59
2	Long-term effects of vestibular rehabilitation and head-mounted gaming task procedure in unilateral vestibular hypofunction: a 12-month follow-up of a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2019, 33, 24-33.	1.0	49
3	Integrating postural and vestibular dimensions to depict impairment in moderate-to-severe obstructive sleep apnea syndrome patients. <i>Journal of Sleep Research</i> , 2017, 26, 487-494.	1.7	43
4	Cortical activity during olfactory stimulation in multiple chemical sensitivity: a 18F-FDG PET/CT study. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2015, 42, 733-740.	3.3	33
5	Involvement of Subcortical Brain Structures During Olfactory Stimulation in Multiple Chemical Sensitivity. <i>Brain Topography</i> , 2016, 29, 243-252.	0.8	31
6	Vestibular impairment in Multiple Chemical Sensitivity: Component analysis findings. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2017, 26, 459-468.	0.8	27
7	Early and Phasic Cortical Metabolic Changes in Vestibular Neuritis Onset. <i>PLoS ONE</i> , 2013, 8, e57596.	1.1	25
8	Cerebellar metabolic involvement and its correlations with clinical parameters in vestibular neuritis. <i>Journal of Neurology</i> , 2014, 261, 1976-1985.	1.8	25
9	Gradient impact of cognitive decline in unilateral vestibular hypofunction after rehabilitation: preliminary findings. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 2457-2465.	0.8	19
10	Towards the enhancement of body standing balance recovery by means of a wireless audio-biofeedback system. <i>Medical Engineering and Physics</i> , 2018, 54, 74-81.	0.8	16
11	Italian Expert Consensus on Clinical and Therapeutic Management of Multiple Chemical Sensitivity (MCS). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11294.	1.2	15
12	Cortico-subcortical metabolic correlates of olfactory processing in healthy resting subjects. <i>Scientific Reports</i> , 2014, 4, 5146.	1.6	14
13	Diagnostic route of cervicogenic dizziness: usefulness of posturography, objective and subjective testing implementation and their correlation. <i>Disability and Rehabilitation</i> , 2021, 43, 1730-1737.	0.9	14
14	Olfactory-Related Quality of Life in Multiple Chemical Sensitivity: A Genetic-Acquired Factors Model. <i>International Journal of Molecular Sciences</i> , 2020, 21, 156.	1.8	14
15	Postural and vestibular changes related to CPAP treatment in moderate-to-severe OSA patients: a 12-month longitudinal study. <i>Sleep and Breathing</i> , 2019, 23, 665-672.	0.9	13
16	Evaluation of Task-Related Brain Activity: Is There a Role for 18F FDG-PET Imaging?. <i>BioMed Research International</i> , 2019, 2019, 1-10.	0.9	12
17	Self-perceived general and ear-nose-throat symptoms related to the COVID-19 outbreak: a survey study during quarantine in Italy. <i>Journal of International Medical Research</i> , 2020, 48, 030006052096127.	0.4	11
18	Temporomandibular disorders and cervicogenic dizziness: Relations between cervical range of motion and clinical parameters. <i>Cranio - Journal of Craniomandibular Practice</i> , 2022, 40, 348-357.	0.6	11

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19	Changes in body composition in unilateral vestibular hypofunction: relationships between bioelectrical impedance analysis and neuro-otological parameters. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 2603-2611.	0.8	9
20	Impact of Nutritional Intervention on Taste Perception – A Scoping Review. <i>Foods</i> , 2021, 10, 2747.	1.9	8
21	OTX2 regulates the expression of TAp63 leading to macular and cochlear neuroepithelium development. <i>Aging</i> , 2015, 7, 928-936.	1.4	7
22	Persistent benign paroxysmal positional vertigo: our experience and proposal for an alternative treatment. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 2769-2774.	0.8	6
23	Cortical Metabolic Arrangement During Olfactory Processing. <i>Medicine (United States)</i> , 2014, 93, e103.	0.4	6
24	Age-related Assessment of Postural Control Development: A Cross-sectional Study in Children and Adolescents. <i>Journal of Motor Behavior</i> , 2020, 52, 418-426.	0.5	6
25	Sleep Performance and Chronotype Behavior in Unilateral Vestibular Hypofunction. <i>Laryngoscope</i> , 2021, 131, 2341-2347.	1.1	6
26	Changes in daily energy expenditure and movement behavior in unilateral vestibular hypofunction: Relationships with neuro-otological parameters. <i>Journal of Clinical Neuroscience</i> , 2021, 91, 200-208.	0.8	6
27	Power spectra prognostic aspects of impulsive eye movement traces in superior vestibular neuritis. <i>Medical and Biological Engineering and Computing</i> , 2019, 57, 1617-1627.	1.6	5
28	Usefulness of postural sway spectral analysis in the diagnostic route and clinical integration of cervicogenic and vestibular sources of dizziness: A cross-sectional preliminary study. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2021, 31, 353-364.	0.8	4
29	Visual dependency and postural control on swing performance in golf players. <i>European Journal of Sport Science</i> , 2019, 19, 922-930.	1.4	3
30	Surgical treatment of otosclerosis leading to changes in postural control and quality of life. <i>Laryngoscope</i> , 2020, 130, 2448-2454.	1.1	3
31	Reciprocal roles of joint position error, visual dependency and subjective perception in cervicogenic dizziness. <i>Somatosensory & Motor Research</i> , 2020, 37, 262-270.	0.4	3
32	Combination of in-situ collagen injection and rehabilitative treatment in long-lasting facial nerve palsy: a pilot randomized controlled trial. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2021, 57, 366-375.	1.1	3
33	Onset and resolution failure of recurrent benign paroxysmal positional vertigo: the role of cervical range of motion. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 2183.	0.8	3
34	Bridging the gap between temporomandibular disorders, static balance impairment and cervicogenic dizziness: Posturographic and clinical outcomes. <i>Journal of Electromyography and Kinesiology</i> , 2020, 54, 102455.	0.7	2
35	New trends in otoneurological dysfunctions in OSA patients concerning the balance of sleep: Role of the vestibular sensory system. <i>Sleep Medicine Reviews</i> , 2019, 44, 85-86.	3.8	1
36	Vestibular dysfunction, beyond benign paroxysmal positional vertigo, affects mental rotations: Comment on "Visual dependence and spatial orientation in benign paroxysmal positional vertigo". <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2018, 28, 365-366.	0.8	0

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37	Possible Perspectives of P6 Acupressure. <i>Nursing and Midwifery Studies</i> , 2013, 1, 244-5.	0.7	0
38	Video Head Impulse Test Changes Related to Obstructive Sleep Apnea: In Reply to the Work of Xin-Da Xu et al.. <i>Frontiers in Neurology</i> , 2022, 13, 889187.	1.1	0