

Elodie Chiarovano

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4185503/publications.pdf>

Version: 2024-02-01

19
papers

327
citations

1040056

9
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

360
citing authors

#	ARTICLE	IF	CITATIONS
1	Maintaining Balance when Looking at a Virtual Reality Three-Dimensional Display of a Field of Moving Dots or at a Virtual Reality Scene. <i>Frontiers in Neurology</i> , 2015, 6, 164.	2.4	45
2	Ocular and cervical VEMPs: A study of 74 patients suffering from peripheral vestibular disorders. <i>Clinical Neurophysiology</i> , 2011, 122, 1650-1659.	1.5	43
3	The Role of Cervical and Ocular Vestibular Evoked Myogenic Potentials in the Assessment of Patients with Vestibular Schwannomas. <i>PLoS ONE</i> , 2014, 9, e105026.	2.5	37
4	Balance in Virtual Reality: Effect of Age and Bilateral Vestibular Loss. <i>Frontiers in Neurology</i> , 2017, 8, 5.	2.4	37
5	An objective measure for the visual fidelity of virtual reality and the risks of falls in a virtual environment. <i>Virtual Reality</i> , 2016, 20, 173-181.	6.1	33
6	Virtual Reality for Teletherapy: Avatars May Combine the Benefits of Face-to-Face Communication with the Anonymity of Online Text-Based Communication. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019, 22, 158-165.	3.9	25
7	Absence of Rotation Perception during Warm Water Caloric Irrigation in Some Seniors with Postural Instability. <i>Frontiers in Neurology</i> , 2016, 7, 4.	2.4	19
8	¼VEMP: A Portable Interface to Record Vestibular Evoked Myogenic Potentials (VEMPs) With a Smart Phone or Tablet. <i>Frontiers in Neurology</i> , 2018, 9, 543.	2.4	15
9	Imbalance: Objective measures versus subjective self-report in clinical practice. <i>Gait and Posture</i> , 2018, 59, 217-221.	1.4	14
10	Using virtual reality to assess vestibulo-visual interaction in people with Parkinson’s disease compared to healthy controls. <i>Experimental Brain Research</i> , 2021, 239, 3553-3564.	1.5	10
11	An Attempt of Early Detection of Poor Outcome after Whiplash. <i>Frontiers in Neurology</i> , 2016, 7, 177.	2.4	7
12	An Initial Passive Phase That Limits the Time to Recover and Emphasizes the Role of Proprioceptive Information. <i>Frontiers in Neurology</i> , 2018, 9, 986.	2.4	7
13	Vestibular semicircular canal function as detected by video Head Impulse Test (vHIT) is essentially unchanged in people with Parkinson’s disease compared to healthy controls. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2022, 32, 261-269.	2.0	7
14	The Potential Benefits of Personalized 360 Video Experiences on Affect: A Proof-of-Concept Study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2020, 23, 134-138.	3.9	6
15	Static and dynamic otolith reflex function in people with Parkinson’s disease. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 2057-2065.	1.6	6
16	Subjective visual vertical in virtual reality (Curator SVV): validation and normative data. <i>Virtual Reality</i> , 2018, 22, 315-320.	6.1	5
17	Video-head impulse test in superior canal dehiscence. <i>Acta Oto-Laryngologica</i> , 2021, 141, 471-475.	0.9	5
18	Suppression head impulse test paradigm (SHIMP) characteristics in people with Parkinson’s disease compared to healthy controls. <i>Experimental Brain Research</i> , 2021, 239, 1853-1862.	1.5	5

#	ARTICLE	IF	CITATIONS
19	Utility of vestibular testing and new technologies in a complex cholesteatoma. Acta Oto-Laryngologica Case Reports, 2017, 2, 111-118.	0.2	0