

Ewa Zamyslowska-Szmytke

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8385851/publications.pdf>

Version: 2024-02-01

28
papers

554
citations

933447

10
h-index

642732

23
g-index

30
all docs

30
docs citations

30
times ranked

346
citing authors

#	ARTICLE	IF	CITATIONS
1	Utility of the Novel MediPost Mobile Posturography Device in the Assessment of Patients with a Unilateral Vestibular Disorder. <i>Sensors</i> , 2022, 22, 2208.	3.8	6
2	Detection of balance disorders using rotations around vertical axis and an artificial neural network. <i>Scientific Reports</i> , 2022, 12, 7472.	3.3	1
3	Innovative System for Evaluation and Rehabilitation of Human Imbalance. <i>Otolaryngologia Polska</i> , 2022, 76, 7-11.	0.6	1
4	Fully Automatic Fall Risk Assessment Based on a Fast Mobility Test. <i>Sensors</i> , 2021, 21, 1338.	3.8	6
5	Dizziness Handicap Inventory in Clinical Evaluation of Dizzy Patients. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2210.	2.6	24
6	Posturography with head movements in the assessment of balance in chronic unilateral vestibular lesions. <i>Scientific Reports</i> , 2021, 11, 6196.	3.3	4
7	A comparison of head movements tests in force plate and accelerometer based posturography in patients with balance problems due to vestibular dysfunction. <i>Scientific Reports</i> , 2021, 11, 19094.	3.3	8
8	Cochlear dysfunction is associated with styrene exposure in humans. <i>PLoS ONE</i> , 2020, 15, e0227978.	2.5	10
9	Usefulness of Mobile Devices in the Diagnosis and Rehabilitation of Patients with Dizziness and Balance Disorders: A State of the Art Review. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 2397-2406.	2.9	13
10	Dysfunkcje narządu przedsionkowego u dzieci. , 2020, 29, 45-56.		1
11	Vertigo and Severe Balance Instability as Symptoms of Lyme Disease – Literature Review and Case Report. <i>Frontiers in Neurology</i> , 2019, 10, 1172.	2.4	8
12	Validation of the Polish version of the <i>Dizziness Handicap Inventory</i>. <i>Medycyna Pracy</i> , 2019, 70, 529-534.	0.8	4
13	Cervico-ocular reflex upregulation in dizzy patients with asymmetric neck pathology. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2019, 32, 723-733.	1.3	5
14	The Hearing Threshold of Employees Exposed to Noise Generated by the Low-Frequency Ultrasonic Welding Devices. <i>Archives of Acoustics</i> , 2017, 42, 199-205.	0.8	2
15	Mobile telephone use effects on perception of verticality. <i>Bioelectromagnetics</i> , 2015, 36, 27-34.	1.6	1
16	Bedside examination for vestibular screening in occupational medicine. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2015, 28, 379-87.	1.3	5
17	Auditory temporal processing tests – Normative data for Polish-speaking adults. <i>Medycyna Pracy</i> , 2015, 66, 145-52.	0.8	7
18	Vestibular and balance findings in nonsymptomatic workers exposed to styrene and dichloromethane. <i>International Journal of Audiology</i> , 2011, 50, 815-822.	1.7	9

#	ARTICLE	IF	CITATIONS
19	Balance System Assessment in Workers Exposed to Organic Solvent Mixture. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 441-447.	1.7	9
20	A multicenter study on the audiometric findings of styrene-exposed workers. <i>International Journal of Audiology</i> , 2011, 50, 652-660.	1.7	38
21	Temporal Processing Disorder Associated with Styrene Exposure. <i>Audiology and Neuro-Otology</i> , 2009, 14, 296-302.	1.3	22
22	Ototoxicity of Organic Solvents - From Scientific Evidence to Health Policy. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2007, 20, 215-22.	1.3	35
23	Individual Susceptibility to Noise-Induced Hearing Loss: Choosing an Optimal Method of Retrospective Classification of Workers into Noise-Susceptible and Noise-Resistant Groups. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2006, 19, 235-45.	1.3	32
24	Exacerbation of noise-induced hearing loss by co-exposure to workplace chemicals. <i>Environmental Toxicology and Pharmacology</i> , 2005, 19, 547-553.	4.0	46
25	Effects of Coexposure to Noise and Mixture of Organic Solvents on Hearing in Dockyard Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2004, 46, 30-38.	1.7	70
26	Vibration Perception Thresholds Assessed by Two Different Methods in Healthy Subjects. <i>Journal of Low Frequency Noise Vibration and Active Control</i> , 2003, 22, 71-81.	2.9	2
27	Ototoxic Effects of Occupational Exposure to Styrene and Co-Exposure to Styrene and Noise. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 15-24.	1.7	115
28	Hearing loss among workers exposed to moderate concentrations of solvents. <i>Scandinavian Journal of Work, Environment and Health</i> , 2001, 27, 335-342.	3.4	66