

Adrian Fuente

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

299
citations

840119

11
h-index

887659

17
g-index

23
all docs

23
docs citations

23
times ranked

298
citing authors

#	ARTICLE	IF	CITATIONS
1	Attitudes to noise in young adults and associated factors: adaptation of the youth attitude to noise scale into Spanish using item response theory analysis. <i>International Journal of Audiology</i> , 2023, 62, 859-867.	0.9	0
2	Evaluation of occupational noise levels in the ear canal of exposed workers. <i>International Journal of Preventive Medicine</i> , 2022, 13, 37.	0.2	0
3	Acoustical role of ear canal in exposure to the typical occupational noise levels. <i>Medical Journal of the Islamic Republic of Iran</i> , 2021, 35, 58.	0.9	1
4	Right-Ear Advantage for Unaided and Aided Speech Perception in Noise in Older Adults. <i>Journal of International Advanced Otolaryngology</i> , 2021, 17, 115-120.	1.0	3
5	Association between speech perception in noise and electrophysiological measures: an exploratory study of possible techniques to evaluate cochlear synaptopathy in humans. <i>International Journal of Audiology</i> , 2020, 59, 427-433.	0.9	5
6	Adaptation of the "active communication education" programme into Spanish for older adults with hearing loss. <i>International Journal of Audiology</i> , 2020, 59, 719-725.	0.9	5
7	Access to healthcare for deaf people: a model from a middle-income country in Latin America. <i>Revista De Saude Publica</i> , 2020, 54, 13.	0.7	2
8	Cochlear dysfunction is associated with styrene exposure in humans. <i>PLoS ONE</i> , 2020, 15, e0227978.	1.1	10
9	Association between self-reported dizziness and asymmetric hearing loss in the older adults. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2020, 22, .	0.2	0
10	Jet fuel exposure and auditory outcomes in Australian air force personnel. <i>BMC Public Health</i> , 2019, 19, 675.	1.2	6
11	Exposure to noise and ototoxic chemicals in the Australian workforce. <i>Occupational and Environmental Medicine</i> , 2019, 76, 341-348.	1.3	15
12	Use of the kurtosis statistic in an evaluation of the effects of noise and solvent exposures on the hearing thresholds of workers: An exploratory study. <i>Journal of the Acoustical Society of America</i> , 2018, 143, 1704-1710.	0.5	16
13	The Adverse Effects of Heavy Metals with and without Noise Exposure on the Human Peripheral and Central Auditory System: A Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1223.	1.2	22
14	Jet Fuel, Noise, and the Central Auditory Nervous System: A Literature Review. <i>Military Medicine</i> , 2015, 180, 950-955.	0.4	13
15	Association between temporal resolution and Specific Language Impairment: The role of nonsensory processing. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 1702-1707.	0.4	3
16	Auditory dysfunction associated with solvent exposure. <i>BMC Public Health</i> , 2013, 13, 39.	1.2	30
17	Self-reported hearing performance in workers exposed to solvents. <i>Revista De Saude Publica</i> , 2013, 47, 86-93.	0.7	13
18	Adaptation of the Amsterdam Inventory for Auditory Disability and Handicap into Spanish. <i>Disability and Rehabilitation</i> , 2012, 34, 2076-2084.	0.9	20

#	ARTICLE	IF	CITATIONS
19	Central auditory dysfunction associated with exposure to a mixture of solvents. International Journal of Audiology, 2011, 50, 857-865.	0.9	13
20	Noise-induced hearing loss in Asia. International Journal of Audiology, 2011, 50, S3-S10.	0.9	64
21	Temporal Processing Disorder Associated with Styrene Exposure. Audiology and Neuro-Otology, 2009, 14, 296-302.	0.6	22
22	Peripheral and Central Auditory Dysfunction Induced by Occupational Exposure to Organic Solvents. Journal of Occupational and Environmental Medicine, 2009, 51, 1202-1211.	0.9	36
23	Social determinants of health associated with attitudes towards hearing loss and hearing aids in older adults fitted in a Latin American country: validation of the ALHQ questionnaire into Spanish. International Journal of Audiology, 0, , 1-11.	0.9	0