

Thais C Morata

List of Publications by Year in descending order

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62
papers

1,934
citations

293460

24
h-index

312153

41
g-index

69
all docs

69
docs citations

69
times ranked

1181
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the Effectiveness of Earplugs in Preventing Noise-Induced Hearing Loss in an Auto Parts Factory in China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7190.	1.2	9
2	Potential Risks to Hearing Functions of Service Members From Exposure to Jet Fuels. <i>American Journal of Audiology</i> , 2021, 30, 922-927.	0.5	8
3	New Metrics Needed in the Evaluation of Hearing Hazard Associated With Industrial Noise Exposure. <i>Ear and Hearing</i> , 2021, 42, 290-300.	1.0	28
4	Cochrane corner: interventions to prevent hearing loss caused by noise at work. <i>International Journal of Audiology</i> , 2020, 59, 1-4.	0.9	3
5	Cochrane method for systematic review and meta-analysis of interventions to prevent occupational noise-induced hearing loss – abridged. <i>CoDAS</i> , 2020, 32, e20190127.	0.2	6
6	Interventions to prevent occupational noise-induced hearing loss. <i>The Cochrane Library</i> , 2019, 2019, CD006396.	1.5	84
7	Auditory system dysfunction in Brazilian gasoline station workers. <i>International Journal of Audiology</i> , 2019, 58, 484-496.	0.9	8
8	Using Wikipedia to promote acoustics knowledge for the International Year of Sound 2020. <i>Proceedings of Meetings on Acoustics</i> , 2019, , .	0.3	2
9	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
10	The maturation state of the auditory nerve and brainstem in rats exposed to lead acetate and supplemented with ferrous sulfate. <i>Brazilian Journal of Otorhinolaryngology</i> , 2018, 84, 150-158.	0.4	3
11	The IJA system for systematic reviews: “the whys and hows”. <i>International Journal of Audiology</i> , 2017, 56, 213-214.	0.9	5
12	Noise and neurotoxic chemical exposure relationship to workplace traumatic injuries: A review. <i>Journal of Safety Research</i> , 2017, 60, 35-42.	1.7	22
13	Evidence-Based Audiology Focus on Hearing Loss Prevention. <i>Hearing Journal</i> , 2017, 70, 41.	0.1	0
14	Noise Exposure and Hearing Disorders. , 2017, , .		0
15	Uncovering Effective Strategies for Hearing Loss Prevention. <i>Acoustics Australia</i> , 2016, 44, 67-75.	1.4	17
16	Hearing Impairment Among Noise-Exposed Workers – United States, 2003–2012. <i>Morbidity and Mortality Weekly Report</i> , 2016, 65, 389-394.	9.0	80
17	Letter to the Editor. <i>Ear and Hearing</i> , 2015, 36, 488-491.	1.0	5
18	Early prognosis of noise-induced hearing loss: prioritising prevention over prediction. <i>Occupational and Environmental Medicine</i> , 2015, 72, 83-84.	1.3	8

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19	Brainstem auditory evoked potentials in children with lead exposure. Brazilian Journal of Otorhinolaryngology, 2015, 81, 37-43.	0.4	10
20	Interventions to prevent occupational noise-induced hearing loss: A Cochrane systematic review. International Journal of Audiology, 2014, 53, S84-S96.	0.9	47
21	Foreword. International Journal of Audiology, 2013, 52, S1-S2.	0.9	0
22	Chemical exposure and hearing loss. Disease-a-Month, 2013, 59, 119-138.	0.4	99
23	Avaliação do conforto do protetor auditivo individual numa intervenção para prevenção de perdas auditivas. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2013, 15, 1325-1337.	0.2	9
24	Awarding and promoting excellence in hearing loss prevention. International Journal of Audiology, 2012, 51, S63-S70.	0.9	11
25	Foreword. International Journal of Audiology, 2012, 51, S1-S2.	0.9	0
26	Interventions to prevent occupational noise-induced hearing loss. , 2012, 10, CD006396.		42
27	Effects of Exposure to Chemicals on Noise-Induced Hearing Loss. Springer Handbook of Auditory Research, 2012, , 223-254.	0.3	6
28	A multicenter study on the audiometric findings of styrene-exposed workers. International Journal of Audiology, 2011, 50, 652-660.	0.9	38
29	Use of historical data and a novel metric in the evaluation of the effectiveness of hearing conservation program components. Occupational and Environmental Medicine, 2011, 68, 510-517.	1.3	27
30	Occupational and recreational noise exposures at stock car racing circuits: An exploratory survey of three professional race tracks. Noise Control Engineering Journal, 2010, 58, 54.	0.2	8
31	Youth Attitude to Noise Scale (YANS) questionnaire adaptation into Brazilian Portuguese. Brazilian Journal of Otorhinolaryngology, 2009, 75, 485-492.	0.4	3
32	Interventions to prevent occupational noise induced hearing loss. , 2009, , CD006396.		25
33	Brazilian young adults and noise: Attitudes, habits, and audiological characteristics. International Journal of Audiology, 2009, 48, 692-699.	0.9	42
34	Audiological Findings Among Workers from Brazilian Small-Scale Fisheries. Ear and Hearing, 2009, 30, 8-15.	1.0	17
35	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
36	Audiology in Brazil. International Journal of Audiology, 2008, 47, 45-50.	0.9	10

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37	Ações educativas com enfoque positivo em programa de conservação auditiva e sua avaliação. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2008, 10, 398-408.	0.2	22
38	Evaluating tinnitus in industrial hearing loss prevention programs. International Tinnitus Journal, 2008, 14, 152-8.	0.1	7
39	Music exposure and audiological findings in Brazilian disc jockeys (DJs). International Journal of Audiology, 2007, 46, 223-231.	0.9	21
40	Promoting hearing health and the combined risk of noise-induced hearing loss and ototoxicity. Audiological Medicine, 2007, 5, 33-40.	0.4	23
41	Acceptance of hearing protection aids in members of an instrumental and voice music band. Brazilian Journal of Otorhinolaryngology, 2007, 73, 785-792.	0.4	17
42	Young people: Their noise and music exposures and the risk of hearing loss. International Journal of Audiology, 2007, 46, 111-112.	0.9	64
43	Audiological findings in workers exposed to styrene alone or in concert with noise. Noise and Health, 2006, 8, 45.	0.4	44
44	Working in Noise with a Hearing Loss: Perceptions from Workers, Supervisors, and Hearing Conservation Program Managers. Ear and Hearing, 2005, 26, 529-545.	1.0	75
45	Ototoxic Occupational Exposures for a Stock Car Racing Team: I. Noise Surveys. Journal of Occupational and Environmental Hygiene, 2005, 2, 383-390.	0.4	2
46	Ototoxic Occupational Exposures for a Stock Car Racing Team: II. Chemical Surveys. Journal of Occupational and Environmental Hygiene, 2005, 2, 406-413.	0.4	6
47	Beliefs and attitudes among Swedish workers regarding the risk of hearing loss. International Journal of Audiology, 2004, 43, 585-593.	0.9	48
48	Chemical Exposure as a Risk Factor for Hearing Loss. Journal of Occupational and Environmental Medicine, 2003, 45, 676-682.	0.9	74
49	Interaction between Noise and Asphyxiants: A Concern for Toxicology and Occupational Health. Toxicological Sciences, 2002, 66, 1-3.	1.4	17
50	Audiometric Findings in Workers Exposed to Low Levels of Styrene and Noise. Journal of Occupational and Environmental Medicine, 2002, 44, 806-814.	0.9	76
51	Estudo dos efeitos auditivos e extra-auditivos da exposição ocupacional a ruído e vibração. Revista Brasileira De Otorrinolaringologia, 2002, 68, 705-713.	0.2	29
52	Occupational exposure to insecticides and their effects on the auditory system. Noise and Health, 2002, 4, 31-39.	0.4	20
53	Suggested guidelines for studying the combined effects of occupational exposure to noise and chemicals on hearing. Noise and Health, 2002, 4, 73-87.	0.4	31
54	Hearing Loss from Combined Exposures among Petroleum Refinery Workers. Scandinavian Audiology, 1997, 26, 141-149.	0.5	59

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55	Toluene-induced hearing loss among rotogravure printing workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 1997, 23, 289-298.	1.7	114
56	Auditory and vestibular functions after single or combined exposure to toluene: a review. <i>Archives of Toxicology</i> , 1995, 69, 431-443.	1.9	39
57	Occupational Exposure to Noise and Ototoxic Organic Solvents. <i>Archives of Environmental Health</i> , 1994, 49, 359-365.	0.4	98
58	Unmet needs in occupational hearing conservation. <i>Lancet, The</i> , 1994, 344, 479.	6.3	8
59	Effects of occupational exposure to organic solvents and noise on hearing.. <i>Scandinavian Journal of Work, Environment and Health</i> , 1993, 19, 245-254.	1.7	182
60	Study of the Effects of Simultaneous Exposure to Noise and Carbon Disulfide on Workers' Hearing. <i>Scandinavian Audiology</i> , 1989, 18, 53-58.	0.5	52
61	Developing a scalable framework for partnerships between health agencies and the Wikimedia ecosystem. <i>Research Ideas and Outcomes</i> , 0, 7, .	1.0	1
62	Effects of hearing protection field attenuation estimation systems and associated training on the level of noise attenuation in workers exposed to noise. <i>The Cochrane Library</i> , 0, , .	1.5	1