Adam Dudarewicz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4399372/publications.pdf

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34	704	567281	552781
papers	citations	15	26
		h-index	g-index

38	38	38	713
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Association between variations in CAT and noise-induced hearing loss in two independent noise-exposed populations. Human Molecular Genetics, 2007, 16, 1872-1883.	2.9	85
2	Variations in HSP70 genes associated with noise-induced hearing loss in two independent populations. European Journal of Human Genetics, 2009, 17, 329-335.	2.8	78
3	Candidate Gene Association Study for Noiseâ€induced Hearing Loss in Two Independent Noiseâ€exposed Populations. Annals of Human Genetics, 2009, 73, 215-224.	0.8	67
4	Hearing loss among workers exposed to moderate concentrations of solvents. Scandinavian Journal of Work, Environment and Health, 2001, 27, 335-342.	3.4	66
5	Genetic Variants of CDH23 Associated With Noise-Induced Hearing Loss. Otology and Neurotology, 2014, 35, 358-365.	1.3	43
6	Evaluation of annoyance from the wind turbine noise: A pilot study. International Journal of Occupational Medicine and Environmental Health, 2014, 27, 364-88.	1.3	37
7	Individual Susceptibility to Noise-Induced Hearing Loss: Choosing an Optimal Method of Retrospective Classification of Workers into Noise-Susceptible and Noise-Resistant Groups. International Journal of Occupational Medicine and Environmental Health, 2006, 19, 235-45.	1.3	32
8	Evaluation of annoyance from low frequency noise under laboratory conditions. Noise and Health, 2010, 12, 166.	0.5	27
9	Analysis of inner ear potassium recycling genes as potential factors associated with tinnitus. International Journal of Occupational Medicine and Environmental Health, 2012, 25, 356-64.	1.3	24
10	The impact of low-frequency noise on human mental performance. International Journal of Occupational Medicine and Environmental Health, 2005, 18, 185-98.	1.3	24
11	Evaluation of Sound Exposure and Risk of Hearing Impairment in Orchestral Musicians. International Journal of Occupational Safety and Ergonomics, 2011, 17, 255-269.	1.9	22
12	No effects of acute exposure to the electromagnetic field emitted by mobile phones on brainstem auditory potentials in young volunteers. International Journal of Occupational Medicine and Environmental Health, 2003, 16, 201-8.	1.3	20
13	Noise induced hearing loss: Research in central, eastern and south-eastern Europe and newly independent states. Noise and Health, 2013, 15, 55.	0.5	19
14	Response to Noise Emitted by Wind Farms in People Living in Nearby Areas. International Journal of Environmental Research and Public Health, 2018, 15, 1575.	2.6	18
15	Proposed Criteria for Assessing Low Frequency Noise Annoyance in Occupational Settings. International Journal of Occupational Medicine and Environmental Health, 2006, 19, 185-97.	1.3	15
16	Annoyance Related to Low Frequency Noise in Subjective Assessment of Workers. Journal of Low Frequency Noise Vibration and Active Control, 2009, 28, 1-17.	2.9	13
17	Static magnetic field affects oxidative stress in mouse cochlea. International Journal of Occupational Medicine and Environmental Health, 2010, 23, 377-84.	1.3	11
18	Effects of GSM signals during exposure to event related potentials (ERPs). International Journal of Occupational Medicine and Environmental Health, 2010, 23, 191-9.	1.3	10

#	Article	IF	Citations
19	Annoyance Related to Wind Turbine Noise. Archives of Acoustics, 2015, 39, 89-102.	0.8	10
20	Exposure to excessive sounds and hearing status in academic classical music students. International Journal of Occupational Medicine and Environmental Health, 2017, 30, 55-75.	1.3	10
21	Exposure to excessive sounds during orchestra rehearsals and temporary hearing changes in hearing among musicians. Medycyna Pracy, 2015, 66, 479-486.	0.8	10
22	Does Low Frequency Noise at Modarate Levels Influence Human Mental Performance?. Journal of Low Frequency Noise Vibration and Active Control, 2005, 24, 25-42.	2.9	9
23	Noise-Induced Hearing Loss in Professional Orchestral Musicians. Archives of Acoustics, 2013, 38, 223-234.	0.8	7
24	Self-Assessment of Hearing Status and Risk of Noise-Induced Hearing Loss in Workers in a Rolling Stock Plant. International Journal of Occupational Safety and Ergonomics, 2012, 18, 279-296.	1.9	6
25	Hearing Ability in Orchestral Musicians. Archives of Acoustics, 2010, 35, .	0.8	6
26	Theoretical Predictions and Actual Hearing Threshold Levels in Workers Exposed to Ultrasonic Noise of Impulsive Characterâ€" A Pilot Study. International Journal of Occupational Safety and Ergonomics, 2007, 13, 409-418.	1.9	5
27	Noise exposure and hearing status among call center operators. Noise and Health, 2018, 20, 178-189.	0.5	5
28	Impact of very high-frequency sound and low-frequency ultrasound on people â€" the current state of the art. International Journal of Occupational Medicine and Environmental Health, 2020, 33, 389-408.	1.3	4
29	Hearing Status in Young People Using Portable Audio Players. Archives of Acoustics, 2017, 42, 113-120.	0.8	3
30	The Hearing Threshold of Employees Exposed to Noise Generated by the Low-Frequency Ultrasonic Welding Devices. Archives of Acoustics, 2017, 42, 199-205.	0.8	2
31	Pure-Tone Hearing Thresholds and Otoacoustic Emissions in Students of Music Academies. International Journal of Environmental Research and Public Health, 2021, 18, 1313.	2.6	2
32	Assessment of annoyance due to wind turbine noise. Proceedings of Meetings on Acoustics, 2013, , .	0.3	1
33	Hearing status of people occupationally exposed to ultrasonic noise. International Journal of Occupational Medicine and Environmental Health, 2022, , .	1.3	1
34	Proposals of Exposure Criteria to Prevent Annoyance Due to Low Frequency Noise at Workplaces. , 2007, , .		0