Adam Dudarewicz

List of Publications by Year
in descending order

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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	Hearing status of people occupationally exposed to ultrasonic noise. International Journal of Occupational Medicine and Environmental Health, 2022, , .	1.3	1
2	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
3	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
4	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
5	Noise exposure and hearing status among call center operators. Noise and Health, 2018, 20, 178-189.	0.5	5
6	Hearing Status in Young People Using Portable Audio Players. Archives of Acoustics, 2017, 42, 113-120.	0.8	3
7	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
8	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
9	Annoyance Related to Wind Turbine Noise. Archives of Acoustics, 2015, 39, 89-102.	0.8	10
10	Exposure to excessive sounds during orchestra rehearsals and temporary hearing changes in hearing among musicians. Medycyna Pracy, 2015, 66, 479-486.	0.8	10
11	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
12	Genetic Variants of CDH23 Associated With Noise-Induced Hearing Loss. Otology and Neurotology, 2014, 35, 358-365.	1.3	43
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	Noise-Induced Hearing Loss in Professional Orchestral Musicians. Archives of Acoustics, 2013, 38, 223-234.	0.8	7
15	Assessment of annoyance due to wind turbine noise. Proceedings of Meetings on Acoustics, 2013, , .	0.3	1
16	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
17	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
18	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

#	Article	IF	Citations
19	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
20	Static magnetic field affects oxidative stress in mouse cochlea. International Journal of Occupational Medicine and Environmental Health, 2010, 23, 377-84.	1.3	11
21	Evaluation of annoyance from low frequency noise under laboratory conditions. Noise and Health, 2010, 12, 166.	0.5	27
22	Hearing Ability in Orchestral Musicians. Archives of Acoustics, 2010, 35, .	0.8	6
23	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
24	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
25	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
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	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
28	Proposals of Exposure Criteria to Prevent Annoyance Due to Low Frequency Noise at Workplaces. , 2007, , .		0
29	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
30	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
31	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
32	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
33	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
34	Hearing loss among workers exposed to moderate concentrations of solvents. Scandinavian Journal of Work, Environment and Health, 2001, 27, 335-342.	3.4	66