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List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

754
citations

623734

14
h-index

526287

27
g-index

38
all docs

38
docs citations

38
times ranked

655
citing authors

#	ARTICLE	IF	CITATIONS
1	Hearing status of people occupationally exposed to ultrasonic noise. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2022, , .	1.3	1
2	Pure-Tone Hearing Thresholds and Otoacoustic Emissions in Students of Music Academies. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1313.	2.6	2
3	The effect of occupational exposure to noise on ischaemic heart disease, stroke and hypertension: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-Related Burden of Disease and Injury. <i>Environment International</i> , 2021, 154, 106387.	10.0	41
4	A Data-informed Public Health Policy-Makers Platform. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3271.	2.6	6
5	Impact of very high-frequency sound and low-frequency ultrasound on people – the current state of the art. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2020, 33, 389-408.	1.3	4
6	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to occupational noise and of the effect of exposure to occupational noise on cardiovascular disease. <i>Environment International</i> , 2019, 125, 567-578.	10.0	46
7	Response to Noise Emitted by Wind Farms in People Living in Nearby Areas. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1575.	2.6	18
8	Noise exposure and hearing status among call center operators. <i>Noise and Health</i> , 2018, 20, 178-189.	0.5	5
9	Hearing Status in Young People Using Portable Audio Players. <i>Archives of Acoustics</i> , 2017, 42, 113-120.	0.8	3
10	Exposure to excessive sounds and hearing status in academic classical music students. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2017, 30, 55-75.	1.3	10
11	Exposure to excessive sounds during orchestra rehearsals and temporary hearing changes in hearing among musicians. <i>Medycyna Pracy</i> , 2015, 66, 479-486.	0.8	10
12	Evaluation of annoyance from the wind turbine noise: A pilot study. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2014, 27, 364-88.	1.3	37
13	Effects of Ultrasonic Noise on the Human Body – A Bibliographic Review. <i>International Journal of Occupational Safety and Ergonomics</i> , 2013, 19, 195-202.	1.9	62
14	Noise induced hearing loss: Research in central, eastern and south-eastern Europe and newly independent states. <i>Noise and Health</i> , 2013, 15, 55.	0.5	19
15	Community response to noise: Research in Central, Eastern and South-Eastern Europe and Newly Independent States. <i>Noise and Health</i> , 2013, 15, 12.	0.5	3
16	Noise-Induced Hearing Loss in Professional Orchestral Musicians. <i>Archives of Acoustics</i> , 2013, 38, 223-234.	0.8	7
17	Assessment of annoyance due to wind turbine noise. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	1
18	Self-Assessment of Hearing Status and Risk of Noise-Induced Hearing Loss in Workers in a Rolling Stock Plant. <i>International Journal of Occupational Safety and Ergonomics</i> , 2012, 18, 279-296.	1.9	6

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19	Evaluation of Sound Exposure and Risk of Hearing Impairment in Orchestral Musicians. <i>International Journal of Occupational Safety and Ergonomics</i> , 2011, 17, 255-269.	1.9	22
20	Static magnetic field affects oxidative stress in mouse cochlea. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2010, 23, 377-84.	1.3	11
21	Evaluation of annoyance from low frequency noise under laboratory conditions. <i>Noise and Health</i> , 2010, 12, 166.	0.5	27
22	Hearing Ability in Orchestral Musicians. <i>Archives of Acoustics</i> , 2010, 35, .	0.8	6
23	Annoyance Related to Low Frequency Noise in Subjective Assessment of Workers. <i>Journal of Low Frequency Noise Vibration and Active Control</i> , 2009, 28, 1-17.	2.9	13
24	Theoretical Predictions and Actual Hearing Threshold Levels in Workers Exposed to Ultrasonic Noise of Impulsive Character – A Pilot Study. <i>International Journal of Occupational Safety and Ergonomics</i> , 2007, 13, 409-418.	1.9	5
25	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
26	Effects of impulse noise on transiently evoked otoacoustic emission in soldiers Efectos del ruido impulsivo sobre las emisiones otoacústicas evocadas por transitorios en soldados. <i>International Journal of Audiology</i> , 2005, 44, 3-7.	1.7	36
27	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
28	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
29	Reactive Oxygen Species Produced by Physical Agents. <i>Comments on Modern Biology Part B, Comments on Toxicology</i> , 2003, 9, 49-57.	0.2	0
30	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
31	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
32	Proposal of New Limit Values for Occupational Exposure to Infrasonic Noise in Poland. <i>Journal of Low Frequency Noise Vibration and Active Control</i> , 2000, 19, 183-193.	2.9	4
33	Occupational Exposure to Infrasonic Noise in Poland. <i>Journal of Low Frequency Noise Vibration and Active Control</i> , 1998, 17, 71-83.	2.9	8
34	An Application of a Three-Element Microphone Measuring Method for Locating Distant Sources of Infrasonic Noise. <i>Journal of Low Frequency Noise Vibration and Active Control</i> , 1996, 15, 81-88.	2.9	0
35	The influence of jet engine noise on hearing of technical staff. <i>Medycyna Pracy</i> , 0, , .	0.8	2