

Emil Kozlowski

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

92
citations

1478505

6
h-index

1474206

9
g-index

30
all docs

30
docs citations

30
times ranked

98
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurement of Effective Noise Exposure of Workers Wearing Ear-Muffs. International Journal of Occupational Safety and Ergonomics, 2009, 15, 193-200.	1.9	17
2	Attenuation of Noise by Motorcycle Safety Helmets. International Journal of Occupational Safety and Ergonomics, 2009, 15, 287-293.	1.9	13
3	Effect of Musician's Earplugs on Sound Level and Spectrum During Musical Performances. International Journal of Occupational Safety and Ergonomics, 2011, 17, 249-254.	1.9	9
4	Assessment of Impulse Noise Hazard and the Use of Hearing Protection Devices in Workplaces Where Forging Hammers are Used. Archives of Acoustics, 2015, 39, 73-79.	0.8	8
5	Determining Attenuation of Impulse Noise With an Electrical Equivalent of a Hearing Protection Device. International Journal of Occupational Safety and Ergonomics, 2013, 19, 127-141.	1.9	6
6	Selection of Level-Dependent Hearing Protectors for Use in An Indoor Shooting Range. International Journal of Environmental Research and Public Health, 2019, 16, 2266.	2.6	6
7	Selection of Earmuffs and Other Personal Protective Equipment Used in Combination. International Journal of Environmental Research and Public Health, 2019, 16, 1477.	2.6	6
8	Localization of Vehicle Back-Up Alarms by Users of Level-Dependent Hearing Protectors under Industrial Noise Conditions Generated at a Forge. International Journal of Environmental Research and Public Health, 2019, 16, 394.	2.6	6
9	Sounds That People with Visual Impairment Want to Experience. International Journal of Environmental Research and Public Health, 2021, 18, 2630.	2.6	5
10	Effects of Acoustic Treatment on Music Teachers' Exposure to Sound. Archives of Acoustics, 2015, 39, 159-163.	0.8	3
11	Noise reduction at the shooting range by means of level-dependent hearing protectors. Medycyna Pracy, 2019, 70, 265-273.	0.8	2
12	Directivity of hearing of auditory danger signal emitted by overhead crane. Medycyna Pracy, 2016, 67, 589-597.	0.8	2
13	Preliminary Assessment of a Fire Escape Hood Integrated with Positioning and Motion Sensors. Journal of Sensors, 2021, 2021, 1-9.	1.1	1
14	Koncepcja systemu ostrzegania pracowników stosujących ochronniki słuchu przed poruszającym się pojazdem. Occupational Safety & Science and Practice, 2020, 582, 16-19.	0.0	1
15	Noise Parameters of Headsets Designed for Communication Platforms. International Journal of Environmental Research and Public Health, 2022, 19, 3369.	2.6	1
16	Measurement of Earmuffs Attenuation at High Audible Frequencies. Archives of Acoustics, 2017, 42, 249-254.	0.8	0
17	The influence of frequency component content on the selection result of hearing protectors. International Journal of Occupational Safety and Ergonomics, 2021, , 1-14.	1.9	0
18	ASSESSMENT OF THE IMPULSE NOISE ATTENUATION BY EARPLUGS IN METALWORKING PROCESSES. Medycyna Pracy, 2014, , .	0.8	0

#	ARTICLE	IF	CITATIONS
19	Pomiary poziomu ciśnienia akustycznego w pasmach 1/3-oktawowych za pomocą smartfonów. Przegląd Mechaniczny, 2017, 1, 56-58.	0.0	0
20	Attenuation of earmuffs used simultaneously with safety spectacles in exposure to impulse noise. Bulletin of the Military University of Technology, 2018, 67, 43-53.	0.0	0
21	Means for providing information about danger to an employee equipped with an individual vibrating warning system. Occupational Safety & Science and Practice, 2019, 572, 21-23.	0.0	0
22	Signal transfer through the hearing protectors with the regulation of damping in the presence of the impulse noise. Occupational Safety & Science and Practice, 2019, 575, 22-25.	0.0	0
23	Porównanie rozwiązań, w kontekście systemu ostrzegającego osoby stosujące ochronniki słuchu przed zbliżającymi się pojazdami. Occupational Safety & Science and Practice, 2020, 585, 26-29.	0.0	0
24	Propozycje rozwiązań, filtrowania sygnału w elektronicznych systemach przekazywania dźwięku. Occupational Safety & Science and Practice, 2021, 602, 22-27.	0.0	0
25	A Tester to Evaluate the Correct Placement of Earplugs. International Journal of Environmental Research and Public Health, 2022, 19, 8482.	2.6	0