

Rickie R Davis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6828430/publications.pdf>

Version: 2024-02-01

27
papers

1,002
citations

567247

15
h-index

580810

25
g-index

29
all docs

29
docs citations

29
times ranked

866
citing authors

#	ARTICLE	IF	CITATIONS
1	Impulsive noise: A brief review. <i>Hearing Research</i> , 2017, 349, 34-36.	2.0	19
2	Do hearing protectors protect hearing?. <i>American Journal of Industrial Medicine</i> , 2014, 57, 1001-1010.	2.1	25
3	Noise exposure immediately activates cochlear mitogen-activated protein kinase signaling. <i>Noise and Health</i> , 2014, 16, 400.	0.5	25
4	Relationship between comfort and attenuation measurements for two types of earplugs. <i>Noise and Health</i> , 2011, 13, 86.	0.5	16
5	Heat and humidity buildup under earmuff-type hearing protectors. <i>Noise and Health</i> , 2011, 13, 93.	0.5	5
6	Acceptance of a Semi-Custom Hearing Protector by Manufacturing Workers. <i>Journal of Occupational and Environmental Hygiene</i> , 2011, 8, D125-D130.	1.0	8
7	Introduction to the special issue: Hearing protection state of the art. <i>Noise and Health</i> , 2011, 13, 85.	0.5	1
8	N-Acetyl L-Cysteine does not protect mouse ears from the effects of noise*. <i>Journal of Occupational Medicine and Toxicology</i> , 2010, 5, 11.	2.2	22
9	Foreword for special issue: Mouse models for hearing research. <i>Brain Research</i> , 2009, 1277, 1-2.	2.2	1
10	Exposure to hazardous workplace noise and use of hearing protection devices among US workersâ€”NHANES, 1999â€”2004. <i>American Journal of Industrial Medicine</i> , 2009, 52, 358-371.	2.1	211
11	What do we know about hearing protector comfort?. <i>Noise and Health</i> , 2008, 10, 83.	0.5	24
12	N-Acetyl l-cysteine does not protect against premature age-related hearing loss in C57BL/6J mice: A pilot study. <i>Hearing Research</i> , 2007, 226, 203-208.	2.0	34
13	Gene expression analysis of distinct populations of cells isolated from mouse and human inner ear FFPE tissue using laser capture microdissection â€” a Technical report based on preliminary findings. <i>Brain Research</i> , 2006, 1091, 289-299.	2.2	28
14	Acoustic measurement: A tutorial for molecular biologists. <i>Brain Research</i> , 2006, 1091, 32-39.	2.2	4
15	NIOSH/NHCA best-practices workshops on impulsive noise. <i>Noise Control Engineering Journal</i> , 2005, 53, 53.	0.3	6
16	Characterization of a new allele of Ames waltzer generated by ENU mutagenesis. <i>Hearing Research</i> , 2005, 202, 161-169.	2.0	16
17	Hearing Protector Use in Noise-Exposed Workers: A Retrospective Look at 1983. <i>AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety</i> , 2002, 63, 199-204.	0.4	17
18	Deficiency in plasma membrane calcium ATPase isoform 2 increases susceptibility to noise-induced hearing loss in mice. <i>Hearing Research</i> , 2002, 164, 231-239.	2.0	81

#	ARTICLE	IF	CITATIONS
19	Susceptibility to the ototoxic properties of toluene is species specific. Hearing Research, 2002, 166, 24-32.	2.0	42
20	Genetic basis for susceptibility to noise-induced hearing loss in mice. Hearing Research, 2001, 155, 82-90.	2.0	146
21	Noise-Induced Hearing Loss. , 2001, , 477-488.		2
22	Quantitative measure of genetic differences in susceptibility to noise-induced hearing loss in two strains of mice. Hearing Research, 1999, 134, 9-15.	2.0	30
23	Genetics of age-related hearing loss in mice. III. Susceptibility of inbred and F1 hybrid strains to noise-induced hearing loss. Hearing Research, 1996, 93, 181-187.	2.0	157
24	Hearing loss in the chinchilla from impact and continuous noise exposure. Journal of the Acoustical Society of America, 1991, 90, 1979-1985.	1.1	63
25	Design and construction of a noise exposure chamber for small animals. Journal of the Acoustical Society of America, 1989, 85, 963-966.	1.1	11
26	Orangutan performance on a light-dark reversal discrimination in the zoo. Primates, 1978, 19, 755-759.	1.1	7
27	Effects of Intense Noise on People and Hearing Loss. , 0, , 337-342.		1