

Gregory A Flamme

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

570
citations

687363

13
h-index

642732

23
g-index

23
all docs

23
docs citations

23
times ranked

602
citing authors

#	ARTICLE	IF	CITATIONS
1	Population-based age adjustment tables for use in occupational hearing conservation programs. International Journal of Audiology, 2020, 59, S20-S30.	1.7	14
2	Persistent Hearing Loss among World Trade Center Health Registry Residents, Passersby and Area Workers, 2006â€”2007. International Journal of Environmental Research and Public Health, 2019, 16, 3864.	2.6	2
3	Auditory risk of exposure to ballistic N-waves from bullets. International Journal of Audiology, 2019, 58, S58-S64.	1.7	2
4	Hearing Loss Among World Trade Center Firefighters and Emergency Medical Service Workers. Journal of Occupational and Environmental Medicine, 2019, 61, 996-1003.	1.7	6
5	Generalizability of clinically measured acoustic reflexes to brief sounds. Journal of the Acoustical Society of America, 2019, 146, 3993-4006.	1.1	9
6	Kids Nowadays Hear Better Than We Did: Declining Prevalence of Hearing Loss in <scp>US</scp> Youth, 1966â€”2010. Laryngoscope, 2019, 129, 1922-1939.	2.0	14
7	Acoustic reflexes are common but not pervasive: evidence using a diagnostic middle ear analyser. International Journal of Audiology, 2018, 57, S42-S50.	1.7	19
8	Developing a method to assess noise reduction of firearm suppressors for small-caliber weapons. Proceedings of Meetings on Acoustics, 2018, , .	0.3	3
9	The Reduction in the Age-Adjusted Prevalence of Hearing Impairment in the United Statesâ€”Reply. JAMA Otolaryngology - Head and Neck Surgery, 2017, 143, 957.	2.2	1
10	Declining Prevalence of Hearing Loss in US Adults Aged 20 to 69 Years. JAMA Otolaryngology - Head and Neck Surgery, 2017, 143, 274.	2.2	223
11	Acoustic reflexes are common but not pervasive: evidence from the National Health and Nutrition Examination Survey, 1999â€”2012. International Journal of Audiology, 2017, 56, 52-62.	1.7	21
12	Prevention of Noise-Induced Hearing Loss from Recreational Firearms. Seminars in Hearing, 2017, 38, 267-281.	1.2	23
13	Persistent Post-9/11 Hearing Problems Among World Trade Center Health Registry Rescue and Recovery Workers, 2001 to 2007. Journal of Occupational and Environmental Medicine, 2017, 59, 1229-1234.	1.7	6
14	Auditory risk of air rifles. International Journal of Audiology, 2016, 55, S51-S58.	1.7	10
15	Stimulus and transducer effects on threshold. International Journal of Audiology, 2015, 54, S19-S29.	1.7	9
16	Short-term variability of pure-tone thresholds obtained with TDH-39P earphones. International Journal of Audiology, 2014, 53, S5-S15.	1.7	20
17	Sports Officialsâ€™ Hearing Status: Whistle Use as a Factor Contributing to Hearing Trouble. Journal of Occupational and Environmental Hygiene, 2013, 10, 1-10.	1.0	13
18	Typical noise exposure in daily life. International Journal of Audiology, 2012, 51, S3-S11.	1.7	50

#	ARTICLE	IF	CITATIONS
19	Distributions of pure-tone hearing threshold levels among adolescents and adults in the United States by gender, ethnicity, and age: Results from the US National Health and Nutrition Examination Survey. <i>International Journal of Audiology</i> , 2011, 50, S11-S20.	1.7	23
20	Auditory Risk to Unprotected Bystanders Exposed to Firearm Noise. <i>Journal of the American Academy of Audiology</i> , 2011, 22, 093-103.	0.7	17
21	Estimates of the auditory risk from outdoor impulse noise I: Firecrackers. <i>Noise and Health</i> , 2009, 11, 223.	0.5	18
22	Estimates of auditory risk from outdoor impulse noise II: Civilian firearms. <i>Noise and Health</i> , 2009, 11, 231.	0.5	27
23	Prevalence of Hearing Impairment by Gender and Audiometric Configuration: Results From The National Health and Nutrition Examination Survey (1999â€“2004) and The Keokuk County Rural Health Study (1994â€“1998). <i>Journal of the American Academy of Audiology</i> , 2008, 19, 672-685.	0.7	40