

Graham Naylor

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

43
papers

2,166
citations

21
h-index

46
g-index

60
ext. papers

2,645
ext. citations

2.8
avg, IF

5.03
L-index

#	Paper	IF	Citations
43	Smartphone App-Based Noncontact Ecological Momentary Assessment With Experienced and Naïve Older Participants: Feasibility Study.. <i>JMIR Formative Research</i> , 2022 , 6, e27677	2.5	0
42	A review of theories and methods in the science of face-to-face social interaction 2022 , 1, 42-54		2
41	Dataset of British English speech recordings for psychoacoustics and speech processing research: The clarity speech corpus.. <i>Data in Brief</i> , 2022 , 41, 107951	1.2	1
40	The effect of stimulus duration on preferences for gain adjustments when listening to speech. <i>International Journal of Audiology</i> , 2021 , 1-8	2.6	
39	Hearing Aids Reduce Daily-Life Fatigue and Increase Social Activity: A Longitudinal Study. <i>Trends in Hearing</i> , 2021 , 25, 23312165211052786	3.2	3
38	Electronic Health Records As a Platform for Audiological Research: Data Validity, Patient Characteristics, and Hearing-Aid Use Persistence Among 731,213 U.S. Veterans. <i>Ear and Hearing</i> , 2021 , 42, 927-940	3.4	4
37	A Measure of Long-Term Hearing Aid Use Persistence Based on Battery Reordering Data. <i>Ear and Hearing</i> , 2021 , 42, 1441-1444	3.4	1
36	Conversation in small groups: Speaking and listening strategies depend on the complexities of the environment and group. <i>Psychonomic Bulletin and Review</i> , 2021 , 28, 632-640	4.1	4
35	Can listening-related fatigue influence well-being? Examining associations between hearing loss, fatigue, activity levels and well-being. <i>International Journal of Audiology</i> , 2021 , 60, 47-59	2.6	7
34	Insights Into Conducting Audiological Research With Clinical Databases. <i>American Journal of Audiology</i> , 2020 , 29, 676-681	1.8	4
33	The Effect of Hearing Loss and Hearing Device Fitting on Fatigue in Adults: A Systematic Review. <i>Ear and Hearing</i> , 2020 , 42, 1-11	3.4	6
32	Daily-Life Fatigue in Mild to Moderate Hearing Impairment: An Ecological Momentary Assessment Study. <i>Ear and Hearing</i> , 2020 , 41, 1518-1532	3.4	14
31	The Quest for Ecological Validity in Hearing Science: What It Is, Why It Matters, and How to Advance It. <i>Ear and Hearing</i> , 2020 , 41 Suppl 1, 5S-19S	3.4	31
30	Covid-19 Lockdown Affects Hearing Disability and Handicap in Diverse Ways: A Rapid Online Survey Study. <i>Ear and Hearing</i> , 2020 , 41, 1442-1449	3.4	21
29	On the Interaction of Head and Gaze Control With Acoustic Beam Width of a Simulated Beamformer in a Two-Talker Scenario. <i>Trends in Hearing</i> , 2019 , 23, 2331216519876795	3.2	4
28	Hearing impairment and daily-life fatigue: a qualitative study. <i>International Journal of Audiology</i> , 2019 , 58, 408-416	2.6	25
27	Impact of SNR, masker type and noise reduction processing on sentence recognition performance and listening effort as indicated by the pupil dilation response. <i>Hearing Research</i> , 2018 , 365, 90-99	3.9	34

26	Relations Between Self-Reported Daily-Life Fatigue, Hearing Status, and Pupil Dilation During a Speech Perception in Noise Task. <i>Ear and Hearing</i> , 2018 , 39, 573-582	3.4	42
25	The Pupil Dilation Response During Speech Perception in Dark and Light: The Involvement of the Parasympathetic Nervous System in Listening Effort. <i>Trends in Hearing</i> , 2018 , 22, 233121651881660	3.2	10
24	Pupil light reflex evoked by light-emitting diode and computer screen: Methodology and association with need for recovery in daily life. <i>PLoS ONE</i> , 2018 , 13, e0197739	3.7	11
23	Effects of Hearing Impairment and Hearing Aid Amplification on Listening Effort: A Systematic Review. <i>Ear and Hearing</i> , 2017 , 38, 267-281	3.4	74
22	Predictors of Entering a Hearing Aid Evaluation Period: A Prospective Study in Older Hearing-Help Seekers. <i>Trends in Hearing</i> , 2017 , 21, 2331216517744915	3.2	19
21	Unilateral versus bilateral hearing aids for bilateral hearing impairment in adults. <i>The Cochrane Library</i> , 2017 ,	5.2	1
20	Impact of stimulus-related factors and hearing impairment on listening effort as indicated by pupil dilation. <i>Hearing Research</i> , 2017 , 351, 68-79	3.9	81
19	Theoretical Issues of Validity in the Measurement of Aided Speech Reception Threshold in Noise for Comparing Nonlinear Hearing Aid Systems. <i>Journal of the American Academy of Audiology</i> , 2016 , 27, 504-14	1.3	22
18	A Taxonomy of Fatigue Concepts and Their Relation to Hearing Loss. <i>Ear and Hearing</i> , 2016 , 37 Suppl 1, 136S-44S	3.4	73
17	Hearing Impairment and Cognitive Energy: The Framework for Understanding Effortful Listening (FUEL). <i>Ear and Hearing</i> , 2016 , 37 Suppl 1, 5S-27S	3.4	49 ¹
16	Parasympathetic Nervous System Dysfunction, as Identified by Pupil Light Reflex, and Its Possible Connection to Hearing Impairment. <i>PLoS ONE</i> , 2016 , 11, e0153566	3.7	39
15	Exploring the Effects of the Narrative Embodied in the Hearing Aid Fitting Process on Treatment Outcomes. <i>Ear and Hearing</i> , 2015 , 36, 517-26	3.4	10
14	Patterns of hearing aid usage predict hearing aid use amount (data logged and self-reported) and overreport. <i>Journal of the American Academy of Audiology</i> , 2014 , 25, 187-98	1.3	37
13	A short form of the Speech, Spatial and Qualities of Hearing scale suitable for clinical use: the SSQ12. <i>International Journal of Audiology</i> , 2013 , 52, 409-12	2.6	125
12	Hearing help-seeking and rehabilitation: perspectives of adults with hearing impairment. <i>International Journal of Audiology</i> , 2012 , 51, 93-102	2.6	72
11	Conducting qualitative research in audiology: a tutorial. <i>International Journal of Audiology</i> , 2012 , 51, 83-92 6		78
10	Self-assessed hearing abilities in middle- and older-age adults: a stratified sampling approach. <i>International Journal of Audiology</i> , 2012 , 51, 174-80	2.6	17
9	Factors influencing help seeking, hearing aid uptake, hearing aid use and satisfaction with hearing aids: a review of the literature. <i>Trends in Amplification</i> , 2010 , 14, 127-54		29 ²

8	Long-term signal-to-noise ratio at the input and output of amplitude-compression systems. <i>Journal of the American Academy of Audiology</i> , 2009 , 20, 161-71	1.3	57
7	The design of a project to assess bilateral versus unilateral hearing aid fitting. <i>Trends in Amplification</i> , 2008 , 12, 137-44		7
6	Linear and nonlinear hearing aid fittings--1. Patterns of benefit. <i>International Journal of Audiology</i> , 2006 , 45, 130-52	2.6	103
5	Linear and nonlinear hearing aid fittings--2. Patterns of candidature. <i>International Journal of Audiology</i> , 2006 , 45, 153-71	2.6	113
4	Benefits from hearing aids in relation to the interaction between the user and the environment. <i>International Journal of Audiology</i> , 2003 , 42 Suppl 1, S77-85	2.6	106
3	Technical and audiological factors in the implementation and use of digital signal processing hearing aids. <i>Scandinavian Audiology</i> , 1997 , 26, 223-9		9
2	ODEON: another hybrid room acoustical model. <i>Applied Acoustics</i> , 1993 , 38, 131-143	3.1	91
1	The achievement of ensemble. <i>Applied Acoustics</i> , 1988 , 23, 109-120	3.1	2