

Ariane Laplante-LÃ©vesque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4392449/publications.pdf>

Version: 2024-02-01

61
papers

1,864
citations

236912

25
h-index

289230

40
g-index

65
all docs

65
docs citations

65
times ranked

887
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors influencing rehabilitation decisions of adults with acquired hearing impairment. <i>International Journal of Audiology</i> , 2010, 49, 497-507.	1.7	136
2	Conducting qualitative research in audiology: A tutorial. <i>International Journal of Audiology</i> , 2012, 51, 83-92.	1.7	100
3	Patient-centred care: A review for rehabilitative audiologists. <i>International Journal of Audiology</i> , 2014, 53, S60-S67.	1.7	100
4	Rehabilitation of Older Adults With Hearing Impairment: A Critical Review. <i>Journal of Aging and Health</i> , 2010, 22, 143-153.	1.7	96
5	Hearing help-seeking and rehabilitation: Perspectives of adults with hearing impairment. <i>International Journal of Audiology</i> , 2012, 51, 93-102.	1.7	93
6	The Nature of Communication throughout Diagnosis and Management Planning in Initial Audiologic Rehabilitation Consultations. <i>Journal of the American Academy of Audiology</i> , 2015, 26, 036-050.	0.7	90
7	What Makes Adults With Hearing Impairment Take Up Hearing Aids or Communication Programs and Achieve Successful Outcomes?. <i>Ear and Hearing</i> , 2012, 33, 79-93.	2.1	88
8	Patient-centred audiological rehabilitation: Perspectives of older adults who own hearing aids. <i>International Journal of Audiology</i> , 2014, 53, S68-S75.	1.7	85
9	Communication Patterns in Audiologic Rehabilitation History-Taking. <i>Ear and Hearing</i> , 2015, 36, 191-204.	2.1	67
10	Stages of Change in Adults With Acquired Hearing Impairment Seeking Help for the First Time. <i>Ear and Hearing</i> , 2013, 34, 447-457.	2.1	66
11	Providing an internet-based audiological counselling programme to new hearing aid users: A qualitative study. <i>International Journal of Audiology</i> , 2006, 45, 697-706.	1.7	53
12	Quality and readability of English-language internet information for adults with hearing impairment and their significant others. <i>International Journal of Audiology</i> , 2012, 51, 618-626.	1.7	48
13	Exploring Hearing Aid Problems: Perspectives of Hearing Aid Owners and Clinicians. <i>Ear and Hearing</i> , 2018, 39, 172-187.	2.1	48
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, 187-198.	0.7	45
15	Health behavior theories as predictors of hearing-aid uptake and outcomes. <i>International Journal of Audiology</i> , 2016, 55, S59-S68.	1.7	44
16	Optimal Hearing Aid Use. <i>Ear and Hearing</i> , 2013, 34, 193-202.	2.1	43
17	Patient Uptake, Experience, and Satisfaction Using Web-Based and Face-to-Face Hearing Health Services: Process Evaluation Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e15875.	4.3	43
18	An Australian survey of audiologistsâ€™ preferences for patient-centredness. <i>International Journal of Audiology</i> , 2014, 53, S76-S82.	1.7	39

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19	eHealth and the hearing aid adult patient journey: a state-of-the-art review. <i>BioMedical Engineering OnLine</i> , 2018, 17, 101.	2.7	39
20	Predictors of Rehabilitation Intervention Decisions in Adults With Acquired Hearing Impairment. <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 1385-1399.	1.6	37
21	Perceptions of adults with hearing impairment regarding the promotion of trust in hearing healthcare service delivery. <i>International Journal of Audiology</i> , 2015, 54, 20-28.	1.7	36
22	Description of Adults Seeking Hearing Help for the First Time According to Two Health Behavior Change Approaches: Transtheoretical Model (Stages of Change) and Health Belief Model. <i>Ear and Hearing</i> , 2016, 37, 324-333.	2.1	36
23	Stages of Change in Adults Who Have Failed an Online Hearing Screening. <i>Ear and Hearing</i> , 2015, 36, 92-101.	2.1	34
24	A qualitative investigation of decision making during help-seeking for adult hearing loss. <i>International Journal of Audiology</i> , 2016, 55, 658-665.	1.7	33
25	Student Audiologists' Impressions of a Simulation Training Program. <i>Australian and New Zealand Journal of Audiology</i> , 2010, 32, 19-30.	0.3	30
26	Readability of Internet Information on Hearing: Systematic Literature Review. <i>American Journal of Audiology</i> , 2015, 24, 284-288.	1.2	28
27	Characteristics, behaviours and readiness of persons seeking hearing healthcare online. <i>International Journal of Audiology</i> , 2019, 58, 107-115.	1.7	26
28	Client Labor: Adults with Hearing Impairment Describing Their Participation in Their Hearing Help-Seeking and Rehabilitation. <i>Journal of the American Academy of Audiology</i> , 2013, 24, 192-204.	0.7	20
29	User-Innovated eHealth Solutions for Service Delivery to Older Persons With Hearing Impairment. <i>American Journal of Audiology</i> , 2018, 27, 403-416.	1.2	20
30	Perceptions of Age and Brain in Relation to Hearing Help-Seeking and Rehabilitation. <i>Ear and Hearing</i> , 2014, 35, 19-29.	2.1	17
31	Psychometric Properties of the Self-Efficacy for Situational Communication Management Questionnaire (SESMQ). <i>Ear and Hearing</i> , 2014, 35, 221-229.	2.1	17
32	The psychological process from avoidance to acceptance in adults with acquired hearing impairment. <i>Hearing, Balance and Communication</i> , 2014, 12, 27-35.	0.4	16
33	Measuring motivation using the transtheoretical (stages of change) model: A follow-up study of people who failed an online hearing screening. <i>International Journal of Audiology</i> , 2016, 55, S52-S58.	1.7	16
34	Clinical validation of a public health policy-making platform for hearing loss (EVOTION): protocol for a big data study. <i>BMJ Open</i> , 2018, 8, e020978.	1.9	15
35	How Do Hearing Aid Owners Respond to Hearing Aid Problems?. <i>Ear and Hearing</i> , 2019, 40, 77-87.	2.1	15
36	Big Data for Sound Policies: Toward Evidence-Informed Hearing Health Policies. <i>American Journal of Audiology</i> , 2018, 27, 493-502.	1.2	14

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37	The initial evaluation of an Internet-based support system for audiologists and first-time hearing aid clients. <i>Internet Interventions</i> , 2016, 4, 82-91.	2.7	13
38	Individualised active communication education (I-ACE): another clinical option for adults with hearing impairment with a focus on problem solving and self-management. <i>International Journal of Audiology</i> , 2019, 58, 504-509.	1.7	13
39	Digital Proficiency Is Not a Significant Barrier for Taking Up Hearing Services With a Hybrid Online and Face-to-Face Model. <i>American Journal of Audiology</i> , 2020, 29, 785-808.	1.2	12
40	Evidence-Based Practice in Audiology: Rehabilitation Options for Adults With Hearing Impairment. <i>American Journal of Audiology</i> , 2013, 22, 329-331.	1.2	10
41	Designing Connections for Hearing Rehabilitation. , 2017, , .		10
42	Comparing response options for the International Outcome Inventory for Hearing Aids (IOI-HA) and for Alternative Interventions (IOI-AI) daily-use items. <i>International Journal of Audiology</i> , 2012, 51, 788-791.	1.7	7
43	Development and Pilot Evaluation of a Novel Theory-Based Intervention to Encourage Help-Seeking for Adult Hearing Loss. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 920-931.	0.7	7
44	Person-Centeredness, Ethics, and Stories of Risk. <i>Seminars in Speech and Language</i> , 2010, 31, 081-089.	0.8	6
45	Hearing Device Manufacturers Call for Interoperability and Standardization of Internet and Audiology. <i>American Journal of Audiology</i> , 2016, 25, 260-263.	1.2	6
46	Clinical efficiency and safety of the oticon medical neuro cochlear implant system: a multicenter prospective longitudinal study. <i>Expert Review of Medical Devices</i> , 2020, 17, 959-967.	2.8	6
47	Characteristics and Help-Seeking Behavior of People Failing a Smart Device Self-Test for Hearing. <i>American Journal of Audiology</i> , 2020, 29, 365-374.	1.2	6
48	The Oticon Medical Neuro Zti cochlear implant and the Neuro 2 sound processor: multicentric evaluation of outcomes in adults and children. <i>International Journal of Audiology</i> , 2020, 59, 153-160.	1.7	5
49	The Process of Developing an Internet-Based Support System for Audiologists and First-Time Hearing Aid Clients. <i>American Journal of Audiology</i> , 2015, 24, 320-324.	1.2	4
50	Bridging the Gap Between Hearing Screening and Successful Rehabilitation: Research Protocol of a Randomized Controlled Trial of Motivational Interviewing via Internet. <i>American Journal of Audiology</i> , 2015, 24, 302-306.	1.2	4
51	Stages of change in audiology: comparison of three self-assessment measures. <i>International Journal of Audiology</i> , 2017, 56, 516-520.	1.7	4
52	Digital Proficiency and Teleaudiology: Key Implications in Hearing Care. <i>Hearing Journal</i> , 2020, 73, 18,20.	0.1	4
53	An Audiovisual-FM System (AudiSee) Designed for Use in Classroom Settings: An Evaluation of the Effects of Visual Distractions on Speechreading Performance. <i>Seminars in Hearing</i> , 2002, 23, 043-056.	1.2	2
54	Evaluation of an Audiovisual-FM System: Investigating the Interaction Between Illumination Level and a Talker's Skin Color on Speech-Reading Performance. <i>Journal of Speech, Language, and Hearing Research</i> , 2006, 49, 628-635.	1.6	1

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55	Optimizing Audiology Websites to Increase Patient Reach. Hearing Journal, 2020, 73, 31,32,33.	0.1	1
56	Adult Users of the Oticon Medical Neuro Cochlear Implant System Benefit from Beamforming in the High Frequencies. Audiology Research, 2021, 11, 179-191.	1.8	1
57	Implementing a Hybrid Model of Online and In-person Audiology Care. Hearing Journal, 2020, 73, 16,18,19.	0.1	1
58	Associations Between Hearing Performance and Physiological Measures - An Overview and Outlook. Studies in Health Technology and Informatics, 2017, 238, 100-103.	0.3	1
59	Applying the Stages of Change to Audiologic Rehabilitation. Hearing Journal, 2015, 68, 8.	0.1	0
60	Strengthening the Role of the Audiologist in the Digital Age. Hearing Journal, 2020, 73, 38,39.	0.1	0
61	The Development of the "Telislife" Questionnaire for the Evaluation of Telephone Use in Cochlear Implant Users. Journal of Speech, Language, and Hearing Research, 2021, 64, 186-195.	1.6	0