Hashir Aazh

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5669044/publications.pdf

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45	991	430874	477307
papers	citations	18 h-index	29 g-index

46	46	46	642
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Tinnitus and hyperacusis therapy in a UK National Health Service audiology department: Patientsâ€™ evaluations of the effectiveness of treatments. International Journal of Audiology, 2016, 55, 514-522.	1.7	78
2	Factors related to uncomfortable loudness levels for patients seen in a tinnitus and hyperacusis clinic. International Journal of Audiology, 2017, 56, 793-800.	1.7	67
3	The Value of Routine Real Ear Measurement of the Gain of Digital Hearing Aids. Journal of the American Academy of Audiology, 2007, 18, 653-664.	0.7	53
4	Hearing-aid use and its determinants in the UK National Health Service: A cross-sectional study at the Royal Surrey County Hospital. International Journal of Audiology, 2015, 54, 152-161.	1.7	48
5	The Accuracy of Matching Target Insertion Gains With Open-Fit Hearing Aids. American Journal of Audiology, 2012, 21, 175-180.	1.2	39
6	Cognitive Behavioral Therapy For Alleviating The Distress Caused By Tinnitus, Hyperacusis And Misophonia: Current Perspectives . Psychology Research and Behavior Management, 2019, Volume 12, 991-1002.	2.8	39
7	Usefulness of self-report questionnaires for psychological assessment of patients with tinnitus and hyperacusis and patientsâ€™ views of the questionnaires. International Journal of Audiology, 2017, 56, 489-498.	1.7	38
8	Simplified form of tinnitus retraining therapy in adults: a retrospective study. BMC Ear, Nose and Throat Disorders, 2008, 8, 7.	2.6	36
9	Dead Regions in the Cochlea at 4 kHz in Elderly Adults: Relation to Absolute Threshold, Steepness of Audiogram, and Pure-Tone Average. Journal of the American Academy of Audiology, 2007, 18, 097-106.	0.7	35
10	Effectiveness of Audiologist-Delivered Cognitive Behavioral Therapy for Tinnitus and Hyperacusis Rehabilitation: Outcomes for Patients Treated in Routine Practice. American Journal of Audiology, 2018, 27, 547-558.	1.2	33
11	Incidence of Discomfort During Pure-Tone Audiometry and Measurement of Uncomfortable Loudness Levels Among People Seeking Help for Tinnitus and/or Hyperacusis. American Journal of Audiology, 2017, 26, 226-232.	1.2	32
12	Factors Associated With Depression in Patients With Tinnitus and Hyperacusis. American Journal of Audiology, 2017, 26, 562-569.	1.2	32
13	Thoughts about Suicide and Self-Harm in Patients with Tinnitus and Hyperacusis. Journal of the American Academy of Audiology, 2018, 29, 255-261.	0.7	30
14	Gabapentin for Tinnitus: A Systematic Review. American Journal of Audiology, 2011, 20, 151-158.	1.2	27
15	Factors related to tinnitus and hyperacusis handicap in older people. International Journal of Audiology, 2017, 56, 677-684.	1.7	25
16	Feasibility of conducting a randomized controlled trial to evaluate the effect of motivational interviewing on hearing-aid use. International Journal of Audiology, 2016, 55, 149-156.	1.7	22
17	Hyperacusis in Autism Spectrum Disorders. Audiology Research, 2021, 11, 547-556.	1.8	20
18	Prevalence and Characteristics of Patients with Severe Hyperacusis among Patients Seen in a Tinnitus and Hyperacusis Clinic. Journal of the American Academy of Audiology, 2018, 29, 626-633.	0.7	19

#	Article	IF	Citations
19	Patient-Centered Tinnitus Management Tool: A Clinical Audit. American Journal of Audiology, 2009, 18, 7-13.	1.2	18
20	Tinnitus loudness and the severity of insomnia: a mediation analysis. International Journal of Audiology, 2019, 58, 208-212.	1.7	18
21	The Relationship between Severity of Hearing Loss and Subjective Tinnitus Loudness among Patients Seen in a Specialist Tinnitus and Hyperacusis Therapy Clinic in UK. Journal of the American Academy of Audiology, 2019, 30, 712-719.	0.7	17
22	Telehealth tinnitus therapy during the COVID-19 outbreak in the UK: uptake and related factors. International Journal of Audiology, 2021, 60, 322-327.	1.7	17
23	Patients' Perspectives About the Acceptability and Effectiveness of Audiologist-Delivered Cognitive Behavioral Therapy for Tinnitus and/or Hyperacusis Rehabilitation. American Journal of Audiology, 2019, 28, 973-985.	1.2	16
24	Internal Consistency and Convergent Validity of the Inventory of Hyperacusis Symptoms. Ear and Hearing, 2021, 42, 917-926.	2.1	15
25	Audiological Rehabilitation for Facilitating Hearing Aid Use: A Review. Journal of the American Academy of Audiology, 2017, 28, 248-260.	0.7	14
26	Uncomfortable loudness levels among children and adolescents seeking help for tinnitus and/or hyperacusis. International Journal of Audiology, 2018, 57, 618-623.	1.7	14
27	Proportion and characteristics of patients who were offered, enrolled in and completed audiologist-delivered cognitive behavioural therapy for tinnitus and hyperacusis rehabilitation in a specialist UK clinic. International Journal of Audiology, 2018, 57, 415-425.	1.7	14
28	Factors Related to Insomnia in Adult Patients with Tinnitus and/or Hyperacusis: An Exploratory Analysis. Journal of the American Academy of Audiology, 2019, 30, 802-809.	0.7	14
29	Psychometric Evaluation of the Hyperacusis Impact Questionnaire (HIQ) and Sound Sensitivity Symptoms Questionnaire (SSSQ) Using a Clinical Population of Adult Patients with Tinnitus Alone or Combined with Hyperacusis. Journal of the American Academy of Audiology, 2022, 33, 248-258.	0.7	12
30	Patients' Experience of Motivational Interviewing for Hearing Aid Use: A Qualitative Study Embedded within a Pilot Randomised Controlled Trial. Journal of Phonetics & Audiology, 2016, 2, .	0.2	11
31	Parental Mental Health in Childhood as a Risk Factor for Anxiety and Depression among People Seeking Help for Tinnitus and Hyperacusis. Journal of the American Academy of Audiology, 2019, 30, 772-780.	0.7	10
32	Parental Mental Illness in Childhood as a Risk Factor for Suicidal and Self-Harm Ideations in Adults Seeking Help for Tinnitus and/or Hyperacusis. American Journal of Audiology, 2019, 28, 527-533.	1.2	10
33	Providing support to school children with hyperacusis. British Journal of School Nursing, 2011, 6, 174-178.	0.1	7
34	Influence of ear canal occlusion and static pressure difference on bone conduction thresholds: Implications for mechanisms of bone conduction. International Journal of Audiology, 2005, 44, 302-306.	1.7	6
35	Insights from the third international conference on hyperacusis: causes, evaluation, diagnosis, and treatment. Noise and Health, 2018, 20, 162-170.	0.5	6
36	Audiological and Other Factors Predicting the Presence of Misophonia Symptoms Among a Clinical Population Seeking Help for Tinnitus and/or Hyperacusis. Frontiers in Neuroscience, 0, 16, .	2.8	6

#	Article	IF	Citations
37	Real ear measurement methods for open fit hearing aids: Modified pressure concurrent equalization (MPCE) versus modified pressure stored equalization (MPSE). International Journal of Audiology, 2012, 51, 103-107.	1.7	5
38	The relationship between hearing loss and insomnia for patients with tinnitus. International Journal of Audiology, 2020, 59, 68-72.	1.7	5
39	Parental Separation and Parental Mental Health in Childhood and Risk of Insomnia in Adulthood among Patients with Tinnitus. Journal of the American Academy of Audiology, 2020, 31, 217-223.	0.7	5
40	Parental separation and parental mental health in childhood and tinnitus and hyperacusis disability in adulthood: a retrospective exploratory analysis. International Journal of Audiology, 2018, 57, 955-960.	1.7	4
41	Hyperacusis and Misophonia: A Systematic Review of Psychometric Measures. Journal of the American Academy of Audiology, 0, , .	0.7	2
42	Preliminary Examination of the Incidence of and Factors Related to Hearing Tinnitus in Dreams. Journal of the American Academy of Audiology, 2021, 32, 076-082.	0.7	1
43	Self-Reported Tinnitus Severity Prior to and During the COVID-19 Lockdown in the United Kingdom. Journal of the American Academy of Audiology, 2021, 32, 562-566.	0.7	1
44	Parental Separation and Parental Mental Health in Childhood and Risk of Insomnia in Adulthood Among Patients with Tinnitus. Journal of the American Academy of Audiology, 2019, , .	0.7	0
45	Psychometric Evaluation of a Patient Experience Questionnaire (PEQ) for Outpatient Appointments: Analysis Using Data from a UK National Health Service Audiology Department. Journal of the American Academy of Audiology, 2022, , .	0.7	0