

Mathias Hallgren

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

999
citations

516681
16
h-index

501174
28
g-index

28
all docs

28
docs citations

28
times ranked

753
citing authors

#	ARTICLE	IF	CITATIONS
1	The Swedish hearing in noise test for children, HINT-C. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110509.	1.0	4
2	The Contribution of Age, Working Memory Capacity, and Inhibitory Control on Speech Recognition in Noise in Young and Older Adult Listeners. Journal of Speech, Language, and Hearing Research, 2021, 64, 4513-4523.	1.6	13
3	Assessing speech perception in Swedish school-aged children: preliminary data on the Listen‐Say test. Logopedics Phoniatrics Vocology, 2018, 43, 106-119.	1.0	7
4	Working Memory, Sleep, and Hearing Problems in Patients with Tinnitus and Hearing Loss Fitted with Hearing Aids. Journal of the American Academy of Audiology, 2017, 28, 141-151.	0.7	29
5	The Efficacy of Short-term Gated Audiovisual Speech Training for Improving Auditory Sentence Identification in Noise in Elderly Hearing Aid Users. Frontiers in Psychology, 2017, 8, 368.	2.1	13
6	Executive functions and working memory capacity in speech communication under adverse conditions. Speech, Language and Hearing, 2016, 19, 218-226.	1.0	12
7	Hearing impairment, cognition and speech understanding: exploratory factor analyses of a comprehensive test battery for a group of hearing aid users, the n200 study. International Journal of Audiology, 2016, 55, 623-642.	1.7	77
8	Spectrotemporal Modulation Sensitivity as a Predictor of Speech-Reception Performance in Noise With Hearing Aids. Trends in Hearing, 2016, 20, 233121651667038.	1.3	31
9	Native and Non-native Speech Perception by Hearing-Impaired Listeners in Noise- and Speech Maskers. Trends in Hearing, 2015, 19, 233121651557912.	1.3	8
10	The influence of female versus male speakers' voice on speech recognition thresholds in noise: Effects of low- and high-frequency hearing impairment. Speech, Language and Hearing, 2015, 18, 83-90.	1.0	7
11	The Swedish Hayling task, and its relation to working memory, verbal ability, and speech‐recognition‐in‐noise. Scandinavian Journal of Psychology, 2015, 56, 264-272.	1.5	18
12	Subjective ratings of masker disturbance during the perception of native and non-native speech. Frontiers in Psychology, 2015, 7, 1065.	2.1	2
13	The influence of non-native language proficiency on speech perception performance. Frontiers in Psychology, 2014, 5, 651.	2.1	59
14	Gated Auditory Speech Perception in Elderly Hearing Aid Users and Elderly Normal-Hearing Individuals: Effects of Hearing Impairment and Cognitive Capacity. Trends in Hearing, 2014, 18, 233121651454540.	1.3	27
15	Evaluation of the preliminary auditory profile test battery in an international multi-centre study. International Journal of Audiology, 2013, 52, 305-321.	1.7	34
16	Development of cognitive and reading skills in deaf children with CIs. Cochlear Implants International, 2011, 12, S100-S98.	1.2	5
17	Cognitive Skills and Reading Ability in Children with Cochlear Implants. Cochlear Implants International, 2010, 11, 395-398.	1.2	11
18	Cognitive development, reading and prosodic skills in children with cochlear implants. Scandinavian Journal of Psychology, 2009, 50, 463-474.	1.5	57

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19	Cognitive and linguistic skills in Swedish children with cochlear implants – measures of accuracy and latency as indicators of development. <i>Scandinavian Journal of Psychology</i> , 2008, 49, 559-576.	1.5	71
20	Cognitive development in children with cochlear implants: Relations to reading and communication. <i>International Journal of Audiology</i> , 2008, 47, S47-S52.	1.7	52
21	The interference of different background noises on speech processing in elderly hearing impaired subjects. <i>International Journal of Audiology</i> , 2008, 47, S83-S90.	1.7	28
22	Implicit Memory Bias for Eating- and Body Appearance-Related Sentences in Eating Disorders: An Application of Jacoby's White Noise Task. <i>Cognitive Behaviour Therapy</i> , 2008, 37, 135-145.	3.5	14
23	A Swedish version of the Hearing In Noise Test (HINT) for measurement of speech recognition. <i>International Journal of Audiology</i> , 2006, 45, 227-237.	1.7	124
24	Speech understanding in quiet and noise, with and without hearing aids. <i>International Journal of Audiology</i> , 2005, 44, 574-583.	1.7	77
25	Cognitive performance and perceived effort in speech processing tasks: effects of different noise backgrounds in normal-hearing and hearing-impaired subjects Desempeño cognitivo y percepción del esfuerzo en tareas de procesamiento del lenguaje: Efectos de las diferentes condiciones de fondo en sujetos normales e hipoacúsicos. <i>International Journal of Audiology</i> , 2005, 44, 131-143.	1.7	152
26	Evaluation of a Cognitive Test Battery in Young and Elderly Normal-Hearing and Hearing-Impaired Persons. <i>Journal of the American Academy of Audiology</i> , 2001, 12, 357-370.	0.7	49
27	A system for recording of auditory evoked responses. <i>Technology and Health Care</i> , 2000, 8, 315-326.	1.2	1
28	Dichotic Speech Tests. <i>Scandinavian Audiology</i> , 1998, 27, 35-39.	0.5	17