

Mathias Hallgren

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

999
citations

586496

16
h-index

563245

28
g-index

28
all docs

28
docs citations

28
times ranked

826
citing authors

#	ARTICLE	IF	CITATIONS
1	The Swedish hearing in noise test for children, HINT-C. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 141, 110509.	0.4	4
2	The Contribution of Age, Working Memory Capacity, and Inhibitory Control on Speech Recognition in Noise in Young and Older Adult Listeners. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 4513-4523.	0.7	13
3	Assessing speech perception in Swedish school-aged children: preliminary data on the Listen‐Say test. <i>Logopedics Phoniatrics Vocology</i> , 2018, 43, 106-119.	0.5	7
4	Working Memory, Sleep, and Hearing Problems in Patients with Tinnitus and Hearing Loss Fitted with Hearing Aids. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 141-151.	0.4	29
5	The Efficacy of Short-term Gated Audiovisual Speech Training for Improving Auditory Sentence Identification in Noise in Elderly Hearing Aid Users. <i>Frontiers in Psychology</i> , 2017, 8, 368.	1.1	13
6	Executive functions and working memory capacity in speech communication under adverse conditions. <i>Speech, Language and Hearing</i> , 2016, 19, 218-226.	0.6	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. <i>International Journal of Audiology</i> , 2016, 55, 623-642.	0.9	77
8	Spectrotemporal Modulation Sensitivity as a Predictor of Speech-Reception Performance in Noise With Hearing Aids. <i>Trends in Hearing</i> , 2016, 20, 233121651667038.	0.7	31
9	Native and Non-native Speech Perception by Hearing-Impaired Listeners in Noise- and Speech Maskers. <i>Trends in Hearing</i> , 2015, 19, 233121651557912.	0.7	8
10	The influence of female versus male speakers' voice on speech recognition thresholds in noise: Effects of low- and high-frequency hearing impairment. <i>Speech, Language and Hearing</i> , 2015, 18, 83-90.	0.6	7
11	The Swedish Hayling task, and its relation to working memory, verbal ability, and speech‐recognition‐in‐noise. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 264-272.	0.8	18
12	Subjective ratings of masker disturbance during the perception of native and non-native speech. <i>Frontiers in Psychology</i> , 2015, 7, 1065.	1.1	2
13	The influence of non-native language proficiency on speech perception performance. <i>Frontiers in Psychology</i> , 2014, 5, 651.	1.1	59
14	Gated Auditory Speech Perception in Elderly Hearing Aid Users and Elderly Normal-Hearing Individuals: Effects of Hearing Impairment and Cognitive Capacity. <i>Trends in Hearing</i> , 2014, 18, 233121651454540.	0.7	27
15	Evaluation of the preliminary auditory profile test battery in an international multi-centre study. <i>International Journal of Audiology</i> , 2013, 52, 305-321.	0.9	34
16	Development of cognitive and reading skills in deaf children with CIs. <i>Cochlear Implants International</i> , 2011, 12, S100-S98.	0.5	5
17	Cognitive Skills and Reading Ability in Children with Cochlear Implants. <i>Cochlear Implants International</i> , 2010, 11, 395-398.	0.5	11
18	Cognitive development, reading and prosodic skills in children with cochlear implants. <i>Scandinavian Journal of Psychology</i> , 2009, 50, 463-474.	0.8	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.	0.8	71
20	Cognitive development in children with cochlear implants: Relations to reading and communication. <i>International Journal of Audiology</i> , 2008, 47, S47-S52.	0.9	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.	0.9	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.	1.9	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.	0.9	124
24	Speech understanding in quiet and noise, with and without hearing aids. <i>International Journal of Audiology</i> , 2005, 44, 574-583.	0.9	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.	0.9	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.	0.4	49
27	A system for recording of auditory evoked responses. <i>Technology and Health Care</i> , 2000, 8, 315-326.	0.5	1
28	Dichotic Speech Tests. <i>Scandinavian Audiology</i> , 1998, 27, 35-39.	0.5	17