Kerttu H Huttunen

List of Publications by Year
in descending order

34	616	687363 13	677142 22
papers	citations	h-index	g-index

34	34	34	594
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of Humidification of the Vocal Tract and Respiratory Muscle Training in Women With Voice Symptomsâ€"A Pilot Study. Journal of Voice, 2021, 35, 158.e21-158.e33.	1.5	7
2	Newborn Hearing Screening and Intervention in Children with Unilateral Hearing Impairment: Clinical Practices in Three Nordic Countries. Journal of Clinical Medicine, 2021, 10, 5152.	2.4	4
3	The role of linguistic and cognitive factors in emotion recognition difficulties in children with ASD, ADHD or DLD. International Journal of Language and Communication Disorders, 2020, 55, 231-242.	1.5	22
4	The impact of permanent early-onset unilateral hearing impairment in children â€" A systematic review. International Journal of Pediatric Otorhinolaryngology, 2019, 120, 173-183.	1.0	18
5	Use of code-mixing by young hearing children of Deaf parents. Bilingualism, 2017, 20, 947-964.	1.3	8
6	The Emotion Detectives Game: Supporting the Social-emotional Competence of Young Children. , 2017, , 29-53.		9
7	Differentiation in language and gesture use during early bilingual development of hearing children of Deaf parents. Bilingualism, 2015, 18, 769-788.	1.3	41
8	The Changing Role of Gesture in Linguistic Development: A Developmental Trajectory and a Cross-Cultural Comparison Between British and Finnish Children. Journal of Psycholinguistic Research, 2013, 42, 81-101.	1.3	16
9	Relationship Between the Linguistic Environments and Early Bilingual Language Development of Hearing Children in Deaf-parented Families. Journal of Deaf Studies and Deaf Education, 2013, 18, 242-260.	1.2	56
10	How children with normal hearing and children with a cochlear implant use mentalizing vocabulary and other evaluative expressions in their narratives. Clinical Linguistics and Phonetics, 2012, 26, 823-844.	0.9	10
11	Perceptions of parents and speech and language therapists on the effects of paediatric cochlear implantation and habilitation and education following it. International Journal of Language and Communication Disorders, 2012, 47, 184-196.	1.5	5
12	Effect of cognitive load on speech prosody in aviation: Evidence from military simulator flights. Applied Ergonomics, 2011, 42, 348-357.	3.1	67
13	Effect of cognitive load on articulation rate and formant frequencies during simulator flights. Journal of the Acoustical Society of America, 2011, 129, 1580-1593.	1.1	17
14	Symphony orchestra musiciansâ€² use of hearing protection and attenuation of custom-made hearing protectors as measured with two different real-ear attenuation at threshold methods. Noise and Health, 2011, 13, 176.	0.5	33
15	Radio Speech Communication Problems Reported in a Survey of Military Pilots. Aviation, Space, and Environmental Medicine, 2010, 81, 1123-1127.	0.5	13
16	Effect of Caffeine on Vigilance and Cognitive Performance During Extended Wakefulness. The International Journal of Aviation Psychology, 2010, 20, 144-159.	0.7	19
17	Parents' Views on Changes in Their Child's Communication and Linguistic and Socioemotional Development After Cochlear Implantation. Journal of Deaf Studies and Deaf Education, 2010, 15, 383-404.	1.2	26
18	Parentsâ€™ views on the quality of life of their children 2â€“3 years after cochlear implantation. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 1786-1794.	1.0	66

#	Article	IF	Citations
19	Comparison between artificial neural network and multilinear regression models in an evaluation of cognitive workload in a flight simulator. Computers in Biology and Medicine, 2008, 38, 1163-1170.	7.0	13
20	Development of speech intelligibility and narrative abilities and their interrelationship three and five years after paediatric cochlear implantation. International Journal of Audiology, 2008, 47, S38-S46.	1.7	17
21	Communication in the early stage of language development in children with CHARGE syndrome. British Journal of Visual Impairment, 2008, 26, 24-49.	0.8	5
22	3. Tests and Assessment Methods Currently Used and New Ones Desired by Finnish Speech and Language Therapists. , 2008, , 19-32.		0
23	12. Speech Intelligibility in Hearing Impairment. , 2008, , 221-246.		0
24	Effect of Caffeine on Simulator Flight Performance in Sleep-Deprived Military Pilot Students. Military Medicine, 2007, 172, 982-987.	0.8	18
25	Solutions to electromagnetic interference problems between cochlear implants and GSM phones. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2006, 14, 101-108.	4.9	10
26	Voice problems experienced by Finnish comprehensive school teachers and realization of occupational health care. Logopedics Phoniatrics Vocology, 2006, 31, 166-171.	1.0	46
27	Methodological aspects of assessing speech intelligibility among children with impaired hearing. Acta Oto-Laryngologica, 2004, 124, 490-494.	0.9	14
28	Hearing Aid Users Benefit from Induction Loop When Using Digital Cellular Phones. Ear and Hearing, 2003, 24, 119-132.	2.1	10
29	HI-SIMv1.0 - towards the virtual reality of hearing impairments. Scandinavian Audiology, 2001, 30, 209-210.	0.5	0
30	Long-term outcome of early childhood hearing impairments in northern Finland. Scandinavian Audiology, 2001, 30, 106-108.	0.5	6
31	Educational needs of speech and language therapists in the field of audiology. Scandinavian Audiology, 2001, 30, 88-89.	0.5	0
32	Phonological development in 4-6-year-old moderately hearing impaired children. Scandinavian Audiology, 2001, 30, 79-82.	0.5	14
33	Cochlear implants and GSM phones. Scandinavian Audiology, 2001, 30, 54-56.	0.5	19
34	On the construction of a Finnish audiometric sentence test. Scandinavian Audiology, 2001, 30, 171-173.	0.5	7