Suzanne Carolyn Purdy

List of Publications by Year
in descending order

140 papers	4,111 citations	230014 27 h-index	162838 57 g-index
142 all docs	142 docs citations	142 times ranked	3433 citing authors

#	Article	IF	Citations
1	The Spanish 12-item version of the Speech, Spatial and Qualities of Hearing scale (Sp-SSQ12): adaptation, reliability, and discriminant validity for people with and without hearing loss. Disability and Rehabilitation, 2022, 44, 1419-1426.	0.9	7
2	Five years of Avoidant/Restrictive Food Intake Disorder: no consensus of understanding among health professionals in New Zealand. Speech, Language and Hearing, 2022, 25, 37-45.	0.6	3
3	CPPS and Voice-Source Parameters: Objective Analysis of the Singing Voice. Journal of Voice, 2022, , .	0.6	6
4	Longitudinal assessment of listening skills in UK infants with hearing aids using the LittlEARS^{Â®} auditory questionnaire. International Journal of Audiology, 2022, , 1-9.	0.9	0
5	Linguistic analysis in public speaking: evidence from a Gavel Club for people with aphasia. Clinical Linguistics and Phonetics, 2021, 35, 793-808.	0.5	3
6	Stoking the Fires for MÄori & Pacific Student Success in Psychology. Higher Education Research and Development, 2021, 40, 117-131.	1.9	6
7	Behavioural performance and self-report measures in children with unilateral hearing loss due to congenital aural atresia. Auris Nasus Larynx, 2021, 48, 65-74.	0.5	9
8	Feasibility of a hearing screening programme using DPOAEs in 3-year-old children in South Auckland. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110510.	0.4	0
9	Disparities in the pace of biological aging among midlife adults of the same chronological age have implications for future frailty risk and policy. Nature Aging, 2021, 1, 295-308.	5.3	118
10	Improving Emotion Perception in Children with Autism Spectrum Disorder with Computer-Based Training and Hearing Amplification. Brain Sciences, 2021, 11, 469.	1.1	5
11	Association of History of Psychopathology With Accelerated Aging at Midlife. JAMA Psychiatry, 2021, 78, 530.	6.0	35
12	The electrophysiology of aphasia: A scoping review. Clinical Neurophysiology, 2021, 132, 3025-3034.	0.7	8
13	Longitudinal Changes in Hearing Aid Use and Hearing Aid Management Challenges in Infants. Ear and Hearing, 2021, 42, 961-972.	1.0	6
14	Voice Behavior in Healthcare: A Scoping Review of the Study of Voice Behavior in Healthcare Workers. Journal of Allied Health, 2021, 50, 242-249.	0.2	0
15	Visual impairment and its correction among Pacific youth in Aotearoa: findings from the Pacific Islands Families Study. New Zealand Medical Journal, 2021, 134, 39-50.	0.5	0
16	Performance of older adults with hearing loss on the staggered spondaic word test â€“ Spanish version (SSW-SV). Hearing, Balance and Communication, 2020, 18, 66-74.	0.1	1
17	The Association Between Hearing Impairment and Problem Behaviors in 11-Year-Old Pacific Children Living in New Zealand. Ear and Hearing, 2020, 41, 539-548.	1.0	4
18	Recording Obligatory Cortical Auditory Evoked Potentials in Infants: Quantitative Information on Feasibility and Parent Acceptability. Ear and Hearing, 2020, 41, 630-639.	1.0	7

#	Article	IF	Citations
19	Dataset on the calculations of daily adult word and conversational turn counts, and use of styles of oral interaction in 2â€“5-year olds with hearing loss in New Zealand. Data in Brief, 2020, 30, 105372.	0.5	0
20	Communication research in the context of te whare tapa whÄ model of health. International Journal of Speech-Language Pathology, 2020, 22, 281-289.	0.6	4
21	Becoming an expert: highly-experienced allied health professionals' relationships with their work. Journal of Health Organization and Management, 2020, 31, 709-724.	0.6	4
22	Natural Language Input: Maternal Education, Socioeconomic Deprivation, and Language Outcomes in Typically Developing Children. Language, Speech, and Hearing Services in Schools, 2020, 51, 1049-1070.	0.7	18
23	Gavel Club for people with aphasia: communication confidence and quality of communication life. Aphasiology, 2019, 33, 73-93.	1.4	14
24	Predictors of Reading Skills in Children With Listening Concerns. Ear and Hearing, 2019, 40, 243-252.	1.0	12
25	Assessment of the efferent auditory system in children with suspected auditory processing disorder: the Middle ear muscle reflex and contralateral inhibition of OAEs. International Journal of Audiology, 2019, 58, 37-44.	0.9	10
26	Evaluation of a Home-Based Behavioral Treatment Model for Children With Tube Dependency. Journal of Pediatric Psychology, 2019, 44, 656-668.	1.1	22
27	Cluster Analyses Reveals Subgroups of Children With Suspected Auditory Processing Disorders. Frontiers in Psychology, 2019, 10, 2481.	1.1	15
28	Impact of Unilateral Hearing Loss on Behavioral and Evoked Potential Measures of Auditory Function in Adults. Journal of the American Academy of Audiology, 2019, 30, 564-578.	0.4	6
29	Hearing and ear status of Pacific children aged 11 years living in New Zealand: the Pacific Islands families hearing study. International Journal of Audiology, 2019, 58, 77-86.	0.9	3
30	Analysis of Amount and Style of Oral Interaction Related to Language Outcomes in Children With Hearing Loss: A Systematic Review (2006â€“2016). Journal of Speech, Language, and Hearing Research, 2019, 62, 3470-3492.	0.7	6
31	Role of Professional Confidence in the Development of Expert Allied Health Professionals: A Narrative Review. Journal of Allied Health, 2019, 48, 226-232.	0.2	4
32	Cortical auditory evoked potential (CAEP) and behavioural measures of auditory function in an adult with a single sided deafness: case study. Hearing, Balance and Communication, 2018, 16, 64-72.	0.1	1
33	Phonological processes in the speech of school-age children with hearing loss: Comparisons with children with normal hearing. Journal of Communication Disorders, 2018, 74, 10-22.	0.8	13
34	Letter to the Editor: An Affront to Scientific Inquiry Re: Moore, D. R. (2018) Editorial: Auditory Processing Disorder, Ear Hear, 39, 617â€“620. Ear and Hearing, 2018, 39, 1236-1242.	1.0	13
35	Tough talk: Youth offendersâ€™ perceptions of communicating in the Youth Justice system in New Zealand. Australian and New Zealand Journal of Criminology, 2018, 51, 593-618.	2.5	22
36	Letter to the Editor: Comments on the Ear and Hearing Ban on Certain Auditory Processing Disorder Articles Re: Moore, D. R. (2018) Editorial: Auditory Processing Disorder, Ear Hear, 39, 617â€“620. Ear and Hearing, 2018, 39, 1242-1243.	1.0	5

#	Article	IF	Citations
37	â€˜Asymptomaticâ€™ South Auckland preschool children have significant hearing loss and middle ear disease. International Journal of Pediatric Otorhinolaryngology, 2018, 114, 106-110.	0.4	8
38	Impact of Personal Frequency Modulation Systems on Behavioral and Cortical Auditory Evoked Potential Measures of Auditory Processing and Classroom Listening in School-Aged Children with Auditory Processing Disorder. Journal of the American Academy of Audiology, 2018, 29, 568-586.	0.4	12
39	Measuring Perceptions of Classroom Listening in Typically Developing Children and Children with Auditory Difficulties Using the LIFE-UK Questionnaire. Journal of the American Academy of Audiology, 2018, 29, 656-667.	0.4	10
40	Using aided cortical assessment as an objective tool to evaluate cochlear implant fitting in users with single-sided deafness. PLoS ONE, 2018, 13, e0193081.	1.1	17
41	Hearing, Auditory Processing, and Language Skills of Male Youth Offenders and Remandees in Youth Justice Residences in New Zealand. Journal of Speech, Language, and Hearing Research, 2017, 60, 121-135.	0.7	23
42	Prosody Perception and Production in Children with Hearing Loss and Age- and Gender-Matched Controls. Journal of the American Academy of Audiology, 2017, 28, 283-294.	0.4	28
43	Phase 2 of CATALISE: a multinational and multidisciplinary Delphi consensus study of problems with language development: Terminology. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1068-1080.	3.1	886
44	Impact of cognition and noise reduction on speech perception in adults with unilateral cochlear implants. Cochlear Implants International, 2017, 18, 162-170.	0.5	8
45	Affective speech prosody perception and production in stroke patients with left-hemispheric damage and healthy controls. Brain and Language, 2017, 166, 19-28.	0.8	17
46	Cortical auditory evoked potential (CAEP) and behavioural measures of auditory function in a child with a single-sided deafness. Cochlear Implants International, 2017, 18, 335-346.	0.5	10
47	Professional expertise amongst speech-language therapists: â€œwilling to shareâ€. Journal of Health Organization and Management, 2017, 31, 614-629.	0.6	4
48	Children Diagnosed with Auditory Processing Disorder and Their Parents: A Qualitative Study about Perceptions of Living with APD. Journal of the American Academy of Audiology, 2017, 28, 610-624.	0.4	7
49	Cortical Auditory-Evoked Potential and Behavioral Evidence for Differences in Auditory Processing between Good and Poor Readers. Journal of the American Academy of Audiology, 2017, 28, 534-545.	0.4	17
50	The Persian Version of the Auditory Behavior in Everyday Life Questionnaire. International Journal of School Health, 2017, In Press, .	0.2	2
51	CATALISE: A Multinational and Multidisciplinary Delphi Consensus Study. Identifying Language Impairments in Children. PLoS ONE, 2016, 11, e0158753.	1.1	498
52	Change in Speech Perception and Auditory Evoked Potentials over Time after Unilateral Cochlear Implantation in Postlingually Deaf Adults. Seminars in Hearing, 2016, 37, 062-073.	0.5	18
53	The Effect of Short-Term Auditory Training on Speech in Noise Perception and Cortical Auditory Evoked Potentials in Adults with Cochlear Implants. Seminars in Hearing, 2016, 37, 084-098.	0.5	19
54	Aphasia and Auditory Processing after Stroke through an International Classification of Functioning, Disability and Health Lens. Seminars in Hearing, 2016, 37, 233-246.	0.5	7

#	Article	IF	Citations
55	Predictors of the time to attain full oral feeding in late preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, e1-6.	0.7	33
56	An initial investigation into the validity of a computer-based auditory processing assessment (Feather Squadron). International Journal of Audiology, 2016, 55, 173-183.	0.9	18
57	Oscillatory decoupling differentiates auditory encoding deficits in children with listening problems. Clinical Neurophysiology, 2016, 127, 1618-1628.	0.7	22
58	Electrophysiological and behavioural processing of complex acoustic cues. Clinical Neurophysiology, 2016, 127, 779-789.	0.7	5
59	Choral singing therapy following stroke or Parkinsonâ€™s disease: an exploration of participantsâ€™ experiences. Disability and Rehabilitation, 2016, 38, 952-962.	0.9	48
60	Dynamic Assessment of Narrative Abilities of Children With Hearing Loss: Case Study of a Child With Moderate to Severe Hearing Loss. Perspectives of the ASHA Special Interest Groups, 2016, 1, 68-86.	0.4	0
61	Mental health disorders after traumatic brain injury in a New Zealand caseload. Brain Injury, 2015, 29, 306-312.	0.6	6
62	Prosody perception and musical pitch discrimination in adults using cochlear implants. International Journal of Audiology, 2015, 54, 444-452.	0.9	26
63	The audiological journey and early outcomes of twelve infants with auditory neuropathy spectrum disorder from birth to two years of age. International Journal of Audiology, 2015, 54, 524-535.	0.9	13
64	Voice Problems in New Zealand Teachers: A National Survey. Journal of Voice, 2015, 29, 645.e1-645.e13.	0.6	34
65	â€œKnowledge Is Powerâ€• Science Communication, 2015, 37, 419-451.	1.8	26
66	Cortical encoding of speech acoustics: Effects of noise and amplification. International Journal of Audiology, 2015, 54, 852-64.	0.9	9
67	Conceptualizing how group singing may enhance quality of life with Parkinsonâ€™s disease. Disability and Rehabilitation, 2014, 36, 430-433.	0.9	8
68	Attend to This: The Relationship between Auditory Processing Disorders and Attention Deficits. Journal of the American Academy of Audiology, 2014, 25, 676-687.	0.4	55
69	Assessing Spectral and Temporal Processing in Children and Adults Using Temporal Modulation Transfer Function (TMTF), Iterated Ripple Noise (IRN) Perception, and Spectral Ripple Discrimination (SRD). Journal of the American Academy of Audiology, 2014, 25, 210-218.	0.4	36
70	Assistive and Therapeutic Effects of Amplification for Auditory Processing Disorder. Seminars in Hearing, 2014, 35, 027-038.	0.5	14
71	The Contribution of Speech-Evoked Cortical Auditory Evoked Potentials to the Diagnosis and Measurement of Intervention Outcomes in Children with Auditory Processing Disorder. Seminars in Hearing, 2014, 35, 051-064.	0.5	20
72	Effects of broadband noise on cortical evoked auditory responses at different loudness levels in young adults. NeuroReport, 2014, 25, 312-319.	0.6	22

#	Article	IF	Citations
73	Effect of interstimulus interval and age on cortical auditory evoked potentials in 10â€“22-week-old infants. NeuroReport, 2014, 25, 248-254.	0.6	8
74	How do speech language therapists in New Zealand perceive the psychological impact of communication difficulties?. Speech, Language and Hearing, 2014, 17, 116-122.	0.6	3
75	Stimulus level effects on speech-evoked obligatory cortical auditory evoked potentials in infants with normal hearing. Clinical Neurophysiology, 2013, 124, 474-480.	0.7	29
76	Processing of emotional words after stroke: An electrophysiological study. Clinical Neurophysiology, 2013, 124, 1771-1778.	0.7	8
77	Comparing the effect of auditory-only and auditoryâ€“visual modes in two groups of Persian children using cochlear implants: A randomized clinical trial. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 1545-1550.	0.4	13
78	The use of dynamic assessment to evaluate narrative language learning in children with hearing loss: Three case studies. Child Language Teaching and Therapy, 2013, 29, 319-342.	0.4	7
79	Auditory click stimuli evoke event-related potentials in the visual cortex. NeuroReport, 2013, 24, 837-840.	0.6	9
80	Investigation of cortical and subcortical plasticity following short-term unilateral auditory deprivation in normal hearing adults. NeuroReport, 2013, 24, 287-291.	0.6	14
81	Determining the Presence of Reliable Change over Time in Multiple Sclerosis. International Journal of MS Care, 2013, 15, 170-178.	0.4	12
82	A randomized control trial of interventions in school-aged children with auditory processing disorders. International Journal of Audiology, 2012, 51, 506-518.	0.9	42
83	Bilateral cochlear implants in long-term and short-term deafness. Cochlear Implants International, 2012, 13, 50-53.	0.5	2
84	The use of the Bilingual Aphasia Test with a bilingual Mandarinâ€“New Zealand English speaker with aphasia. Journal of Neurolinguistics, 2012, 25, 579-587.	0.5	6
85	Toneburst-evoked auditory brainstem response in a leopard seal, Hydrurga leptonyx. Journal of the Acoustical Society of America, 2011, 129, 483-487.	0.5	3
86	Obligatory Cortical Auditory Evoked Potential Waveform Detection and Differentiation Using a Commercially Available Clinical System: HEARLabâ„¢. Ear and Hearing, 2011, 32, 782-786.	1.0	29
87	Fatigue management by speech-language pathologists for adults with traumatic brain injury. International Journal of Speech-Language Pathology, 2011, 13, 145-155.	0.6	11
88	Are Voluntary Movements Initiated Preconsciously? The Relationships between Readiness Potentials, Urges, and Decisions. , 2010, , 34-46.		8
89	Effects of Auditory-Verbal Therapy for School-Aged Children with Hearing Loss: An Exploratory Study. Volta Review, 2010, 110, 407-433.	0.6	13
90	Are cortical auditory evoked potentials useful in the clinical assessment of adults with cochlear implants?. Cochlear Implants International, 2009, 10, 78-84.	0.5	11

#	Article	IF	Citations
91	Are cortical auditory evoked potentials useful in the clinical assessment of adults with cochlear implants?. Cochlear Implants International, 2009, , n/a-n/a.	0.5	3
92	Do children with reading delay benefit from the use of personal FM systems in the classroom?. International Journal of Audiology, 2009, 48, 843-852.	0.9	30
93	Duration-sensitive neurons in the auditory cortex. NeuroReport, 2009, 20, 1129-1133.	0.6	10
94	Comorbidity of Auditory Processing, Language, and Reading Disorders. Journal of Speech, Language, and Hearing Research, 2009, 52, 706-722.	0.7	239
95	Auditory Evoked Potentials and Cochlear Implants: Research Findings and Clinical Applications in Children. Perspectives on Hearing and Hearing Disorders in Childhood, 2009, 19, 14-21.	0.2	9
96	Early language delay and predictive factors in children aged 2 years. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2009, 92, 930-8.	0.4	4
97	Effects of altered auditory feedback (AAF) on stuttering frequency during monologue speech production. Journal of Fluency Disorders, 2008, 33, 274-290.	0.7	42
98	A Case Study of an 11-Year-Old With Auditory Processing Disorder. Australian and New Zealand Journal of Audiology, 2007, 29, 40-52.	0.4	4
99	Evaluation of NRT and behavioral measures for MAPping elderly cochlear implant users. International Journal of Audiology, 2007, 46, 254-262.	0.9	15
100	Cortical auditory evoked responses from an implanted ear after 50 years of profound unilateral deafness. Cochlear Implants International, 2007, 8, 189-199.	0.5	15
101	Interventions for fatigue management after traumatic brain injury. The Cochrane Library, 2007, , .	1.5	3
102	Evidence for adaptive plasticity in elderly monaural hearing aid users. NeuroReport, 2007, 18, 1237-1240.	0.6	23
103	Asymmetry in the auditory brainstem response following experience of monaural amplification. NeuroReport, 2007, 18, 1871-1874.	0.6	25
104	Refractory effects on auditory-evoked responses in children with reading disorders. NeuroReport, 2007, 18, 133-136.	0.6	12
105	Towards more effective methods for changing perceptions of noise in the workplace. Safety Science, 2007, 45, 431-447.	2.6	15
106	Cortical auditory evoked responses from an implanted ear after 50 years of profound unilateral deafness. Cochlear Implants International, 2007, 8, 189-199.	0.5	2
107	Electrophysiological and behavioral evidence of auditory processing deficits in children with reading disorderâˆ†. Clinical Neurophysiology, 2006, 117, 1130-1144.	0.7	107
108	The Use of Cortical Auditory Evoked Potentials to Evaluate Neural Encoding of Speech Sounds in Adults. Journal of the American Academy of Audiology, 2006, 17, 559-572.	0.4	43

#	Article	IF	Citations
109	The Effect of Stimulus Duration and Inter-Stimulus Interval on Cortical Responses in Infants. Australian and New Zealand Journal of Audiology, 2006, 28, 122-136.	0.4	19
110	Electrophysiological and speech perception measures of auditory processing in experienced adult cochlear implant users. Clinical Neurophysiology, 2005, 116, 1235-1246.	0.7	145
111	Rising-frequency chirps and earphones with an extended high-frequency response enhance the post-auricular muscle response. International Journal of Audiology, 2005, 44, 631-636.	0.9	15
112	The post-auricular muscle response: an objective electrophysiological method for evaluating hearing sensitivity. International Journal of Audiology, 2005, 44, 625-630.	0.9	18
113	The Ling Sound Test Revisited. Australian and New Zealand Journal of Audiology, 2005, 27, 33-41.	0.4	25
114	Australian Hearing Protocols for the Audiological Management of Infants Who Have Auditory Neuropathy. Australian and New Zealand Journal of Audiology, 2005, 27, 69-77.	0.4	13
115	Effects of Identification Technique, Extraction Method, and Stimulus Type on Mismatch Negativity in Adults and Children. Journal of the American Academy of Audiology, 2004, 15, 616-632.	0.4	16
116	Hearing loss and perceptions of noise in the workplace among rural Australians. Australian Journal of Rural Health, 2004, 12, 115-119.	0.7	11
117	Electrophysiological measures of binaural interaction in cochlear implantees. International Congress Series, 2004, 1273, 40-43.	0.2	3
118	Behavioural and Electroacoustic Calibration of Air-conducted Click and Toneburst Auditory Brainstem Response Stimuli. Australian and New Zealand Journal of Audiology, 2003, 25, 54-60.	0.4	6
119	ABR Thresholds to Tonebursts Gated with Blackman and Linear Windows in Adults with High-Frequency Sensorineural Hearing Loss. Ear and Hearing, 2002, 23, 358-368.	1.0	21
120	A Parental Questionnaire to Evaluate Children's Auditory Behavior in Everyday Life (ABEL). American Journal of Audiology, 2002, 11, 72-82.	0.5	45
121	Auditory Brainstem Response, Middle Latency Response, and Late Cortical Evoked Potentials in Children with Learning Disabilities. Journal of the American Academy of Audiology, 2002, 13, 367-382.	0.4	95
122	Auditory brainstem response, middle latency response, and late cortical evoked potentials in children with learning disabilities. Journal of the American Academy of Audiology, 2002, 13, 367-82.	0.4	47
123	Auditory Evoked Potentials as Measures of Plasticity in Humans. Audiology and Neuro-Otology, 2001, 6, 211-215.	0.6	56
124	Management of Age Related Hearing Loss. Australasian Journal on Ageing, 2001, 20, 56-61.	0.4	7
125	Frequency specificity of the human auditory brainstem and middle latency responses using notched noise masking. Journal of the Acoustical Society of America, 2001, 110, 995-1009.	0.5	7
126	Speech-in-Noise Perception of Children using Cochlear Implants and FM Systems. Australian and New Zealand Journal of Audiology, 2001, 23, 52-62.	0.4	32

#	Article	IF	Citations
127	Technology, Expectations, and Adjustment to Hearing Loss: Predictors of Hearing Aid Outcome. Journal of the American Academy of Audiology, 2001, 12, 64-79.	0.4	78
128	Investigation of the Profile of Hearing Aid Performance in Experienced Hearing Aid Users. Ear and Hearing, 1998, 19, 473-480.	1.0	19
129	Probe Microphone Placement for Real Ear Measurement. American Journal of Audiology, 1997, 6, 49-54.	0.5	6
130	Influence of Acquisition Parameters on the Measurement of Click Evoked Otoacoustic Emissions in Neonates in a Hospital Environment. International Journal of Audiology, 1996, 35, 143-157.	0.9	14
131	Hearing aid use and benefit and uptake of aural rehabilitation services by New Zealand hearing aid wearers. New Zealand Medical Journal, 1996, 109, 450-1.	0.5	4
132	Longitudinal Assessment of Physiological and Psychophysical Measures in Cochlear Implant Users. Ear and Hearing, 1995, 16, 439-449.	1.0	38
133	Outcomes of cochlear implants for New Zealand children and their families. The Annals of Otology, Rhinology & Laryngology Supplement, 1995, 166, 102-5.	3.0	3
134	Reliability, Sensitivity and Validity of Magnitude Estimation, Category Scaling and Paired-Comparison Judgments of Speech Intelligibility by Older Listeners: FiabilitÃ©, sensibilitÃ© et validitÃ© du jugement de l'intelligibilitÃ© de la parole obtenues par estimation de la grandeur, estimation catÃ©gorielle et comparaison par paires chez des sujets aË‡gÃ©s. International Journal of Audiology, 1992, 31, 254-271.	0.9	23
135	Reported Use of Communication Strategies by SHHH Members. Journal of Speech, Language, and Hearing Research, 1992, 35, 708-717.	0.7	19
136	Frequency-Specific Auditory Brainstem Responses Relationship to Behavioural Thresholds in Cochlear-Impaired Adults. International Journal of Audiology, 1991, 30, 25-32.	0.9	29
137	Effects of Repair Strategies on Visual Identification of Sentences. The Journal of Speech and Hearing Disorders, 1990, 55, 621-627.	1.3	21
138	Frequency-Specific Auditory Brainstem Responses: Effective Masking Levels and Relationship to Behavioural Thresholds in Normal Hearing Adults. International Journal of Audiology, 1989, 28, 82-91.	0.9	27
139	The minimum detectable duration of auditory signals for normal and hearingâ€impaired listeners. Journal of the Acoustical Society of America, 1982, 71, 967-974.	0.5	42
140	Cortical auditory function in children with unilateral congenital aural atresia. Speech, Language and Hearing, 0, , 1-9.	0.6	0