

# Teresa Y C Ching

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

115  
papers

3,348  
citations

30  
h-index

53  
g-index

120  
ext. papers

3,812  
ext. citations

2.2  
avg. IF

5.34  
L-index

| #   | Paper   | IF  | Citations |
|-----|---|-----|-----------|
| 115 | Predicting Quality of Life and Behavior and Emotion from Functional Auditory and Pragmatic Language Abilities in 9-Year-Old Deaf and Hard-of-Hearing Children. <i>Journal of Clinical Medicine</i> , <b>2021</b> , 10,                                | 5.1 | 3         |
| 114 | The Chinese version of the Parents' Evaluation of Aural/Oral Performance of Children (PEACH) rating scale for infants and children with normal hearing. <i>International Journal of Audiology</i> , <b>2021</b> , 1-7                                 | 2.6 | 3         |
| 113 | Audiologists' perspectives on management of mild bilateral hearing loss in infants and young children. <i>International Journal of Audiology</i> , <b>2021</b> , 1-9  | 2.6 | 1         |
| 112 | Mild matters: parental insights into the conundrums of managing mild congenital hearing loss. <i>International Journal of Audiology</i> , <b>2021</b> , 1-7   | 2.6 | 1         |
| 111 | Relationship between objective measures of hearing discrimination elicited by non-linguistic stimuli and speech perception in adults. <i>Scientific Reports</i> , <b>2021</b> , 11, 19554   | 4.9 | 0         |
| 110 | Considering the impact of Universal Newborn Hearing Screening and early intervention on language outcomes for children with congenital hearing loss. <i>Hearing, Balance and Communication</i> , <b>2020</b> , 18, 215-224                            | 0.7 | 4         |
| 109 | The Hearing and Talking Scale (HATS): Development and validation with young Aboriginal and Torres Strait Islander children in urban and remote settings in Australia. <i>Deafness and Education International</i> , <b>2020</b> , 22, 305-324         | 0.8 | 1         |
| 108 | The Parents' Evaluation of Listening and Understanding Measure (PLUM): Development and normative data on Aboriginal and Torres Strait Islander children below 6 years of age. <i>Deafness and Education International</i> , <b>2020</b> , 22, 288-304 | 0.8 | 0         |
| 107 | Comparing Parent and Teacher Ratings of Emotional and Behavioural Difficulties in 5-year old Children who are Deaf or Hard-of-Hearing. <i>Deafness and Education International</i> , <b>2020</b> , 22, 3-26   | 0.8 | 3         |
| 106 | Economic Evaluations of Childhood Hearing Loss Screening Programmes: A Systematic Review and Critique. <i>Applied Health Economics and Health Policy</i> , <b>2019</b> , 17, 331-357  | 3.4 | 9         |
| 105 | The effect of cross-over frequency on binaural hearing performance of adults using electric-acoustic stimulation. <i>Cochlear Implants International</i> , <b>2019</b> , 20, 190-206  | 1.7 | 0         |
| 104 | Early Cognitive Predictors of 9-Year-Old Spoken Language in Children With Mild to Severe Hearing Loss Using Hearing Aids. <i>Frontiers in Psychology</i> , <b>2019</b> , 10, 2180   | 3.4 | 5         |
| 103 | Language Abilities and Language Growth in Children with Hearing Loss <b>2019</b> , 387-403  |     | 1         |
| 102 | Prediction of Speech Recognition From Audibility and Psychoacoustic Abilities of Hearing-Impaired Listeners <b>2019</b> , 433-445   |     |           |
| 101 | Maternal education influences Australian infants' language experience from six months. <i>Infancy</i> , <b>2019</b> , 24, 90-100  | 2.4 | 7         |
| 100 | Orthographic Learning in Children Who Are Deaf or Hard of Hearing. <i>Language, Speech, and Hearing Services in Schools</i> , <b>2019</b> , 50, 99-112  | 2.3 | 4         |
| 99  | Language and speech outcomes of children with hearing loss and additional disabilities: identifying the variables that influence performance at five years of age. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S93-S104             | 2.6 | 31        |

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| 98 | Parental involvement in the care and intervention of children with hearing loss. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S15-S26  | 2.6 | 12  |
| 97 | Psychosocial development of 5-year-old children with hearing loss: Risks and protective factors. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S81-S92  | 2.6 | 13  |
| 96 | The parents' perspective of the early diagnostic period of their child with hearing loss: information and support. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S3-S14   | 2.6 | 14  |
| 95 | Factors influencing speech perception in noise for 5-year-old children using hearing aids or cochlear implants. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S70-S80   | 2.6 | 33  |
| 94 | Spoken language and everyday functioning in 5-year-old children using hearing aids or cochlear implants. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S55-S69  | 2.6 | 48  |
| 93 | Learning from the Longitudinal Outcomes of Children with Hearing Impairment (LOCHI) study: summary of 5-year findings and implications. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S105-S111                                 | 2.6 | 66  |
| 92 | Hearing aid fitting and developmental outcomes of children fit according to either the NAL or DSL prescription: fit-to-target, audibility, speech and language abilities. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S41-S54 | 2.6 | 14  |
| 91 | Programming characteristics of cochlear implants in children: effects of aetiology and age at implantation. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S27-S40   | 2.6 | 16  |
| 90 | Longitudinal outcomes of children with hearing impairment (LOCHI): 5 year data. <i>International Journal of Audiology</i> , <b>2018</b> , 57, S1-S2   | 2.6 | 10  |
| 89 | Factors Influencing Caregiver Decision Making to Change the Communication Method of their Child with Hearing Loss. <i>Deafness and Education International</i> , <b>2018</b> , 20, 123-153  | 0.8 | 5   |
| 88 | Factors influencing parents' decisions about communication choices during early education of their child with hearing loss: a qualitative study. <i>Deafness and Education International</i> , <b>2018</b> , 20, 154-181                        | 0.8 | 13  |
| 87 | Parental Decision-Making and Deaf Children: A Systematic Literature Review. <i>Journal of Deaf Studies and Deaf Education</i> , <b>2018</b> , 23, 295-306   | 1.6 | 12  |
| 86 | Exploring the Social Capital of Adolescents Who Are Deaf or Hard of Hearing and Their Parents: A Preliminary Investigation. <i>American Annals of the Deaf</i> , <b>2018</b> , 162, 463-478   | 0.7 | 5   |
| 85 | Psychosocial Development in 5-Year-Old Children With Hearing Loss Using Hearing Aids or Cochlear Implants. <i>Trends in Hearing</i> , <b>2017</b> , 21, 2331216517710373  | 3.2 | 27  |
| 84 | Age at Intervention for Permanent Hearing Loss and 5-Year Language Outcomes. <i>Pediatrics</i> , <b>2017</b> , 140,   | 7.4 | 102 |
| 83 | Developing Sound Skills for Reading: Teaching Phonological Awareness to Preschoolers With Hearing Loss. <i>Journal of Deaf Studies and Deaf Education</i> , <b>2016</b> , 21, 268-79  | 1.6 | 12  |
| 82 | Population Outcomes of Three Approaches to Detection of Congenital Hearing Loss. <i>Pediatrics</i> , <b>2016</b> , 137,   | 7.4 | 35  |
| 81 | Online Social Participation, Social Capital and Literacy of Adolescents with Hearing Loss: A Pilot Study. <i>Deafness and Education International</i> , <b>2016</b> , 18, 103-116   | 0.8 | 8   |

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| 80 | Cortical Auditory Evoked Potentials Reveal Changes in Audibility with Nonlinear Frequency Compression in Hearing Aids for Children: Clinical Implications. <i>Seminars in Hearing</i> , <b>2016</b> , 37, 25-35  | 2   | 7  |
| 79 | Detection Rates of Cortical Auditory Evoked Potentials at Different Sensation Levels in Infants with Sensory/Neural Hearing Loss and Auditory Neuropathy Spectrum Disorder. <i>Seminars in Hearing</i> , <b>2016</b> , 37, 53-61   | 2   | 8  |
| 78 | Comparing NAL-NL1 and DSL v5 in Hearing Aids Fit to Children with Severe or Profound Hearing Loss: Goodness of Fit-to-Targets, Impacts on Predicted Loudness and Speech Intelligibility. <i>Journal of the American Academy of Audiology</i> , <b>2015</b> , 26, 260-74            | 1.3 | 10 |
| 77 | Hearing aid and cochlear implant use in children with hearing loss at three years of age: Predictors of use and predictors of changes in use. <i>International Journal of Audiology</i> , <b>2015</b> , 54, 544-51   | 2.6 | 49 |
| 76 | The audiological journey and early outcomes of twelve infants with auditory neuropathy spectrum disorder from birth to two years of age. <i>International Journal of Audiology</i> , <b>2015</b> , 54, 524-35  | 2.6 | 8  |
| 75 | Factors Affecting Psychosocial and Motor Development in 3-Year-Old Children Who Are Deaf or Hard of Hearing. <i>Journal of Deaf Studies and Deaf Education</i> , <b>2015</b> , 20, 331-42  | 1.6 | 21 |
| 74 | Phonological Awareness at 5 years of age in Children who use Hearing Aids or Cochlear Implants. <i>Perspectives on Hearing and Hearing Disorders in Childhood</i> , <b>2015</b> , 25, 48-59  |     | 7  |
| 73 | Intelligibility of Speech Produced by Children with Hearing Loss: Conventional Amplification versus Nonlinear Frequency Compression in Hearing Aids. <i>Journal of Communication Disorders Deaf Studies &amp; Hearing Aids</i> , <b>2015</b> , 03,                                 |     | 1  |
| 72 | Attitudes toward the capabilities of deaf and hard of hearing adults: insights from the parents of deaf and hard of hearing children. <i>American Annals of the Deaf</i> , <b>2015</b> , 160, 24-35  | 0.7 | 4  |
| 71 | Electric-acoustic stimulation: for whom, in which ear, and how. <i>Cochlear Implants International</i> , <b>2015</b> , 16 Suppl 1, S12-5   | 1.7 | 4  |
| 70 | Is Early Intervention Effective in Improving Spoken Language Outcomes of Children With Congenital Hearing Loss?. <i>American Journal of Audiology</i> , <b>2015</b> , 24, 345-8  | 1.8 | 39 |
| 69 | Predictors of Early Reading Skill in 5-Year-Old Children With Hearing Loss Who Use Spoken Language. <i>Reading Research Quarterly</i> , <b>2014</b> , 49, 85-104   | 2.6 | 44 |
| 68 | Aided cortical response, speech intelligibility, consonant perception and functional performance of young children using conventional amplification or nonlinear frequency compression. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2014</b> , 78, 1692-700 | 1.7 | 15 |
| 67 | Electric-acoustic stimulation in adults: localization and speech perception. <i>Cochlear Implants International</i> , <b>2014</b> , 15 Suppl 1, S17-20   | 1.7 | 2  |
| 66 | Phonological awareness and early reading skills in children with cochlear implants. <i>Cochlear Implants International</i> , <b>2014</b> , 15 Suppl 1, S27-9   | 1.7 | 15 |
| 65 | Language and speech perception of young children with bimodal fitting or bilateral cochlear implants. <i>Cochlear Implants International</i> , <b>2014</b> , 15 Suppl 1, S43-6   | 1.7 | 25 |
| 64 | "Part of our world": Influences on caregiver decisions about communication choices for children with hearing loss. <i>Deafness and Education International</i> , <b>2014</b> , 16, 61-85   | 0.8 | 20 |
| 63 | Outcomes of 3-year-old children with hearing loss and different types of additional disabilities. <i>Journal of Deaf Studies and Deaf Education</i> , <b>2014</b> , 19, 20-39  | 1.6 | 43 |

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| 62 | Speech, sign, or multilingualism for children with hearing loss: quantitative insights into caregivers' decision making. <i>Language, Speech, and Hearing Services in Schools</i> , <b>2014</b> , 45, 234-47   | 2.3 | 16  |
| 61 | When expectation meets experience: parents' recollections of and experiences with a child diagnosed with hearing loss soon after birth. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S10-6  | 2.6 | 24  |
| 60 | A randomized controlled comparison of NAL and DSL prescriptions for young children: hearing-aid characteristics and performance outcomes at three years of age. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S17-28                 | 2.6 | 19  |
| 59 | A comparison of NAL and DSL prescriptive methods for paediatric hearing-aid fitting: predicted speech intelligibility and loudness. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S29-38   | 2.6 | 19  |
| 58 | Hearing-aid safety: a comparison of estimated threshold shifts for gains recommended by NAL-NL2 and DSL m[i/o] prescriptions for children. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S39-45                                      | 2.6 | 21  |
| 57 | A randomized controlled trial of nonlinear frequency compression versus conventional processing in hearing aids: speech and language of children at three years of age. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S46-54         | 2.6 | 12  |
| 56 | Longitudinal outcomes of children with hearing impairment (LOCHI). <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S2-3  | 2.6 | 3   |
| 55 | Introduction to the longitudinal outcomes of children with hearing impairment (LOCHI) study: background, design, sample characteristics. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S4-9  | 2.6 | 33  |
| 54 | Impact of the presence of auditory neuropathy spectrum disorder (ANSO) on outcomes of children at three years of age. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S55-64   | 2.6 | 30  |
| 53 | A brief overview of factors affecting speech intelligibility of people with hearing loss: implications for amplification. <i>American Journal of Audiology</i> , <b>2013</b> , 22, 306-9   | 1.8 | 23  |
| 52 | Multilingual children with hearing loss: Factors contributing to language use at home and in early education. <i>Child Language Teaching and Therapy</i> , <b>2013</b> , 29, 111-129   | 0.9 | 16  |
| 51 | Outcomes of early- and late-identified children at 3 years of age: findings from a prospective population-based study. <i>Ear and Hearing</i> , <b>2013</b> , 34, 535-52   | 3.4 | 171 |
| 50 | A systematic review of electric-acoustic stimulation: device fitting ranges, outcomes, and clinical fitting practices. <i>Trends in Amplification</i> , <b>2013</b> , 17, 3-26   |     | 52  |
| 49 | Evaluation of real-world preferences and performance of hearing aids fitted according to the NAL-NL1 and DSL v5 procedures in children with moderately severe to profound hearing loss. <i>International Journal of Audiology</i> , <b>2013</b> , 52, 322-32 | 2.6 | 6   |
| 48 | Major findings of the LOCHI study on children at 3 years of age and implications for audiological management. <i>International Journal of Audiology</i> , <b>2013</b> , 52 Suppl 2, S65-8  | 2.6 | 34  |
| 47 | Etiology and audiological outcomes at 3 years for 364 children in Australia. <i>PLoS ONE</i> , <b>2013</b> , 8, e59624   | 3.7 | 34  |
| 46 | Parents' evaluation of aural/oral performance of children (PEACH) scale in the Malay language: data for normal-hearing children. <i>International Journal of Audiology</i> , <b>2012</b> , 51, 326-33  | 2.6 | 17  |
| 45 | Development of a corpus of Mandarin sentences in babble with homogeneity optimized via psychometric evaluation. <i>International Journal of Audiology</i> , <b>2012</b> , 51, 399-404  | 2.6 | 15  |

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| 44 | The cost-effectiveness of universal newborn screening for bilateral permanent congenital hearing impairment: systematic review. <i>Academic Pediatrics</i> , <b>2012</b> , 12, 171-80  | 2.7 | 24 |
| 43 | The cultural and linguistic diversity of 3-year-old children with hearing loss. <i>Journal of Deaf Studies and Deaf Education</i> , <b>2012</b> , 17, 421-38   | 1.6 | 19 |
| 42 | Consonant Perception by Adults with Bimodal Fitting. <i>Seminars in Hearing</i> , <b>2011</b> , 32, 090-102  | 2   | 7  |
| 41 | Acoustic Cues for Consonant Perception with Combined Acoustic and Electric Hearing in Children. <i>Seminars in Hearing</i> , <b>2011</b> , 32, 032-041   | 2   | 1  |
| 40 | Spatial release from masking in normal-hearing children and children who use hearing aids. <i>Journal of the Acoustical Society of America</i> , <b>2011</b> , 129, 368-75   | 2.2 | 41 |
| 39 | Evaluation of the NAL-NL1 and DSL v4.1 prescriptions for children: Preference in real world use. <i>International Journal of Audiology</i> , <b>2010</b> , 49 Suppl 1, S49-63  | 2.6 | 26 |
| 38 | Children's speech perception and loudness ratings when fitted with hearing aids using the DSL v.4.1 and the NAL-NL1 prescriptions. <i>International Journal of Audiology</i> , <b>2010</b> , 49 Suppl 1, S26-34                      | 2.6 | 30 |
| 37 | Evaluation of the NAL-NL1 and the DSL v.4.1 prescriptions for children: Paired-comparison intelligibility judgments and functional performance ratings. <i>International Journal of Audiology</i> , <b>2010</b> , 49 Suppl 1, S35-48 | 2.6 | 15 |
| 36 | Prescribed real-ear and achieved real-life differences in children's hearing aids adjusted according to the NAL-NL1 and the DSL v.4.1 prescriptions. <i>International Journal of Audiology</i> , <b>2010</b> , 49 Suppl 1, S16-25    | 2.6 | 14 |
| 35 | A cross-over, double-blind comparison of the NAL-NL1 and the DSL v4.1 prescriptions for children with mild to moderately severe hearing loss. <i>International Journal of Audiology</i> , <b>2010</b> , 49 Suppl 1, S4-15            | 2.6 | 28 |
| 34 | Language development and everyday functioning of children with hearing loss assessed at 3 years of age. <i>International Journal of Speech-Language Pathology</i> , <b>2010</b> , 12, 124-31   | 2.1 | 59 |
| 33 | Bimodal fitting or bilateral implantation?. <i>Cochlear Implants International</i> , <b>2009</b> , 10 Suppl 1, 23-7  | 1.7 | 14 |
| 32 | Early language outcomes of children with cochlear implants: Interim findings of the NAL study on longitudinal outcomes of children. <i>Cochlear Implants International</i> , <b>2009</b> , 10, 28-32                                 | 1.7 | 41 |
| 31 | Directional effects on infants and young children in real life: implications for amplification. <i>Journal of Speech, Language, and Hearing Research</i> , <b>2009</b> , 52, 1241-54   | 2.8 | 29 |
| 30 | Early language outcomes of children with cochlear implants: interim findings of the NAL study on longitudinal outcomes of children with hearing impairment. <i>Cochlear Implants International</i> , <b>2009</b> , 10 Suppl 1, 28-32 | 1.7 | 13 |
| 29 | Repeatability of Real-Ear-to-Coupler Differences Measured by an Acoustic Method for Determining Probe Tube Insertion Depth. <i>Australian and New Zealand Journal of Audiology</i> , <b>2008</b> , 30, 91-98                         |     | 1  |
| 28 | Effect of variations in hearing-aid frequency response on real-life functional performance of children with severe or profound hearing loss. <i>International Journal of Audiology</i> , <b>2008</b> , 47, 461-75                    | 2.6 | 26 |
| 27 | Bimodal fitting or bilateral implantation?. <i>Cochlear Implants International</i> , <b>2008</b> , n/a-n/a   | 1.7 | 4  |

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|----|--|-----|-----|
| 26 | The Parents' Evaluation of Aural/Oral Performance of Children (PEACH) scale: normative data. <i>Journal of the American Academy of Audiology</i> , <b>2007</b> , 18, 220-35  | 1.3 | 120 |
| 25 | Receptive language and speech production in children with auditory neuropathy/dyssynchrony type hearing loss. <i>Ear and Hearing</i> , <b>2007</b> , 28, 694-702   | 3.4 | 29  |
| 24 | The relationship between obligatory cortical auditory evoked potentials (CAEPs) and functional measures in young infants. <i>Journal of the American Academy of Audiology</i> , <b>2007</b> , 18, 117-25   | 1.3 | 65  |
| 23 | The Ages of Intervention in Regions With and Without Universal Newborn Hearing Screening and Prevalence of Childhood Hearing Impairment in Australia. <i>Australian and New Zealand Journal of Audiology</i> , <b>2006</b> , 28, 137-150         |     | 23  |
| 22 | An overview of binaural advantages for children and adults who use binaural/bimodal hearing devices. <i>Audiology and Neuro-Otology</i> , <b>2006</b> , 11 Suppl 1, 6-11   | 2.2 | 71  |
| 21 | Performance in children with hearing aids or cochlear implants: bilateral stimulation and binaural hearing. <i>International Journal of Audiology</i> , <b>2006</b> , 45 Suppl 1, S108-12  | 2.6 | 25  |
| 20 | Binaural redundancy and inter-aural time difference cues for patients wearing a cochlear implant and a hearing aid in opposite ears. <i>International Journal of Audiology</i> , <b>2005</b> , 44, 513-21  | 2.6 | 44  |
| 19 | The effect of auditory experience on speech perception, localization, and functional performance of children who use a cochlear implant and a hearing aid in opposite ears. <i>International Journal of Audiology</i> , <b>2005</b> , 44, 677-90 | 2.6 | 50  |
| 18 | The evidence calls for making binaural-bimodal fittings routine. <i>Hearing Journal</i> , <b>2005</b> , 58, 32   | 0.6 | 36  |
| 17 | Would children who did not wear a hearing aid after implantation benefit from using a hearing aid with a cochlear implant in opposite ears?. <i>Cochlear Implants International</i> , <b>2004</b> , 5 Suppl 1, 92-4                              | 1.7 | 1   |
| 16 | Would children who did not wear a hearing aid after implantation benefit from using a hearing aid with a cochlear implant in opposite ears?. <i>Cochlear Implants International</i> , <b>2004</b> , 5, 92-94                                     | 1.7 |     |
| 15 | Binaural benefits for adults who use hearing aids and cochlear implants in opposite ears. <i>Ear and Hearing</i> , <b>2004</b> , 25, 9-21  | 3.4 | 258 |
| 14 | Selecting, verifying, and evaluating hearing aids for children. <i>Audiological Medicine</i> , <b>2003</b> , 1, 191-198  |     | 7   |
| 13 | Prescribing amplification for children: adult-equivalent hearing loss, real-ear aided gain, and NAL-NL1. <i>Trends in Amplification</i> , <b>2003</b> , 7, 1-9   |     | 11  |
| 12 | Comparing Cochlear Implant with Hearing Aid to Bilateral Microphone Inputs for Unilateral Cochlear Implant Users. <i>Australian and New Zealand Journal of Audiology</i> , <b>2003</b> , 25, 99-109  |     | 3   |
| 11 | Methods and applications of the audibility index in hearing aid selection and fitting. <i>Trends in Amplification</i> , <b>2002</b> , 6, 81-129  |     | 41  |
| 10 | Effective amplification for hearing-impaired children. <i>Hearing Journal</i> , <b>2002</b> , 55, 10   | 0.6 | 3   |
| 9  | The National Acoustic Laboratories (NAL) CDs of Speech and Noise for Hearing Aid Evaluation: Normative Data and Potential Applications. <i>Australian and New Zealand Journal of Audiology</i> , <b>2002</b> , 24, 16-35                         |     | 25  |

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| 8 | Children's amplification needs--same or different from adults?. <i>Scandinavian Audiology</i> , <b>2001</b> , 54-60  |     | 6   |
| 7 | Should children who use cochlear implants wear hearing aids in the opposite ear?. <i>Ear and Hearing</i> , <b>2001</b> , 22, 365-80  | 3.4 | 139 |
| 6 | Maximizing effective audibility in hearing aid fitting. <i>Ear and Hearing</i> , <b>2001</b> , 22, 212-24  | 3.4 | 72  |
| 5 | NAL-NL1 Procedure for Fitting Nonlinear Hearing Aids: Characteristics and Comparisons with Other Procedures. <i>Journal of the American Academy of Audiology</i> , <b>2001</b> , 12, 37-51                           | 1.3 | 192 |
| 4 | Improvements in speech perception with use of the AVR TranSonic frequency-transposing hearing aid. <i>Journal of Speech, Language, and Hearing Research</i> , <b>1999</b> , 42, 1323-35                              | 2.8 | 25  |
| 3 | Speech recognition of hearing-impaired listeners: predictions from audibility and the limited role of high-frequency amplification. <i>Journal of the Acoustical Society of America</i> , <b>1998</b> , 103, 1128-40 | 2.2 | 294 |
| 2 | Comparison of severely and profoundly hearing-impaired children's amplification preferences with the NAL-RP and the DSL 3.0 prescriptions. <i>Scandinavian Audiology</i> , <b>1997</b> , 26, 219-22                  |     | 13  |
| 1 | Communication of lexical tones in Cantonese alaryngeal speech. <i>Journal of Speech, Language, and Hearing Research</i> , <b>1994</b> , 37, 557-63   | 2.8 | 18  |