

De Wet Swanepoel

List of Publications by Year in descending order

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Version: 2024-02-01

216
papers

5,215
citations

87401

40
h-index

175968

55
g-index

225
all docs

225
docs citations

225
times ranked

2634
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Changes in audiologistsâ€™ mental wellbeing during the COVID-19 pandemic: the supportive role of professional associations, workplaces and hearing device manufacturers. <i>International Journal of Audiology</i> , 2023, 62, 533-540. | 0.9 | 0 |
| 2 | A Scoping Review on the Use of the Parents Evaluation of Developmental Status and PEDS: Developmental Milestones Screening Tools. <i>Journal of Early Intervention</i> , 2023, 45, 203-226. | 1.1 | 2 |
| 3 | Children with Conductive Hearing Loss Fitted with Hearing Aids: Outcomes and Caregiver Experiences in South Africa. <i>International Archives of Otorhinolaryngology</i> , 2023, 27, e83-e96. | 0.3 | 1 |
| 4 | Predictors of hearing technology use in children. <i>International Journal of Audiology</i> , 2022, 61, 336-343. | 0.9 | 6 |
| 5 | International survey of audiologists during the COVID-19 pandemic: effects on mental well-being of audiologists. <i>International Journal of Audiology</i> , 2022, 61, 273-282. | 0.9 | 3 |
| 6 | International survey of audiologists during the COVID-19 pandemic: use of and attitudes to telehealth. <i>International Journal of Audiology</i> , 2022, 61, 283-292. | 0.9 | 34 |
| 7 | Diotic and Antiphase Digits-in-noise Testing as a Hearing Screening and Triage Tool to Classify Type of Hearing Loss. <i>Ear and Hearing</i> , 2022, 43, 1037-1048. | 1.0 | 6 |
| 8 | Outcomes of children with sensorineural hearing loss fitted with binaural hearing aids at a pediatric public hospital in South Africa. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2022, 152, 110977. | 0.4 | 2 |
| 9 | Improving the Efficiency of the Digits-in-Noise Hearing Screening Test: A Comparison Between Four Different Test Procedures. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 378-391. | 0.7 | 2 |
| 10 | Prevalence and characteristics of hearing and vision loss in preschool children from low income South African communities: results of a screening program of 10,390 children. <i>BMC Pediatrics</i> , 2022, 22, 22. | 0.7 | 4 |
| 11 | Digital Approaches to Automated and Machine Learning Assessments of Hearing: Scoping Review. <i>Journal of Medical Internet Research</i> , 2022, 24, e32581. | 2.1 | 18 |
| 12 | Ototoxicity monitoring in South African cancer facilities: A national survey. <i>South African journal of communication disorders Die Suid-Afrikaanse tydskrif vir Kommunikasieafwykings, The</i> , 2022, 69, e1-e10. | 0.3 | 2 |
| 13 | Impact of SARS-CoV-2 Virus (COVID-19) Preventative Measures on Communication: A Scoping Review. <i>Frontiers in Public Health</i> , 2022, 10, 815259. | 1.3 | 14 |
| 14 | A longitudinal community-based ototoxicity monitoring programme and treatment effects for drug-resistant tuberculosis treatment, Western Cape. <i>South African journal of communication disorders Die Suid-Afrikaanse tydskrif vir Kommunikasieafwykings, The</i> , 2022, 69, e1-e13. | 0.3 | 0 |
| 15 | Online Reviews of Hearing Aid Acquisition and Use: A Qualitative Thematic Analysis. <i>American Journal of Audiology</i> , 2022, , 1-15. | 0.5 | 2 |
| 16 | Satisfaction with hearing assessment feedback using the My Hearing Explained tool: client and audiologist perceptions. <i>International Journal of Audiology</i> , 2022, , 1-8. | 0.9 | 0 |
| 17 | m-Health Applications for Hearing Loss: A Scoping Review. <i>Telemedicine Journal and E-Health</i> , 2022, 28, 1090-1099. | 1.6 | 14 |
| 18 | A Machine Learning Approach to Screen for Otitis Media Using Digital Otoscope Images Labelled by an Expert Panel. <i>Diagnostics</i> , 2022, 12, 1318. | 1.3 | 8 |

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|----|---|-----|-----------|
| 19 | Community-based assessment and rehabilitation of hearing loss: A scoping review. <i>Health and Social Care in the Community</i> , 2022, 30, . | 0.7 | 10 |
| 20 | Perceptions of Telehealth Services for Hearing Loss in South Africa's Public Healthcare System. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7780. | 1.2 | 5 |
| 21 | Effect of music instruction on phonological awareness and early literacy skills of five- to seven-year-old children. <i>Early Child Development and Care</i> , 2021, 191, 1896-1910. | 0.7 | 2 |
| 22 | mHealth hearing screening for children by non-specialist health workers in communities. <i>International Journal of Audiology</i> , 2021, 60, S23-S29. | 0.9 | 21 |
| 23 | Teleaudiology hearing aid fitting follow-up consultations for adults: single blinded crossover randomised control trial and cohort studies. <i>International Journal of Audiology</i> , 2021, 60, S49-S60. | 0.9 | 24 |
| 24 | mHealth developmental screening for preschool children in low-income communities. <i>Journal of Child Health Care</i> , 2021, 25, 573-586. | 0.7 | 5 |
| 25 | Exploring the Knowledge and Needs of Early Childhood Development Practitioners from a Low-Resource Community. <i>Early Childhood Education Journal</i> , 2021, 49, 197-208. | 1.6 | 6 |
| 26 | Early Childhood Development Risks and Protective Factors in Vulnerable Preschool Children from Low-Income Communities in South Africa. <i>Journal of Community Health</i> , 2021, 46, 304-312. | 1.9 | 9 |
| 27 | Telehealth tinnitus therapy during the COVID-19 outbreak in the UK: uptake and related factors. <i>International Journal of Audiology</i> , 2021, 60, 322-327. | 0.9 | 17 |
| 28 | Validation of the Brief International Classification of Functioning, Disability and Health (ICF) core set for hearing loss: an international multicentre study. <i>International Journal of Audiology</i> , 2021, 60, 412-420. | 0.9 | 11 |
| 29 | Detecting developmental delays in infants from a low-income South African community: comparing the BSID-III and PEDS tools. <i>Early Child Development and Care</i> , 2021, 191, 545-554. | 0.7 | 7 |
| 30 | Developmental Risks in Vulnerable Children from a Low-Income South African Community. <i>Maternal and Child Health Journal</i> , 2021, 25, 590-598. | 0.7 | 2 |
| 31 | Digital health promotion: promise and peril. <i>Health Promotion International</i> , 2021, 36, i70-i80. | 0.9 | 30 |
| 32 | Is Phonological Awareness Related to Pitch, Rhythm, and Speech-in-Noise Discrimination in Young Children?. <i>Language, Speech, and Hearing Services in Schools</i> , 2021, 52, 383-395. | 0.7 | 6 |
| 33 | Listening Effort in School-Aged Children With Limited Useable Hearing Unilaterally: Examining the Effects of a Personal, Digital Remote Microphone System and a Contralateral Routing of Signal System. <i>Trends in Hearing</i> , 2021, 25, 233121652098470. | 0.7 | 5 |
| 34 | The World Report on Hearing – a new era for global hearing care. <i>International Journal of Audiology</i> , 2021, 60, 161-161. | 0.9 | 2 |
| 35 | Sound-level Monitoring Earphones With Smartphone Feedback as an Intervention to Promote Healthy Listening Behaviors in Young Adults. <i>Ear and Hearing</i> , 2021, Publish Ahead of Print, 1173-1182. | 1.0 | 1 |
| 36 | Computational Audiology: New Approaches to Advance Hearing Health Care in the Digital Age. <i>Ear and Hearing</i> , 2021, 42, 1499-1507. | 1.0 | 19 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Validation of teleaudiology hearing aid rehabilitation services for adults: a systematic review of outcome measurement tools. <i>Disability and Rehabilitation</i> , 2021, , 1-18. | 0.9 | 3 |
| 38 | Listening Effort in School-Age Children With Normal Hearing Compared to Children With Limited Useable Hearing Unilaterally. <i>American Journal of Audiology</i> , 2021, 30, 309-324. | 0.5 | 6 |
| 39 | Community-Based Hearing and Vision Screening in Schools in Low-Income Communities Using Mobile Health Technologies. <i>Language, Speech, and Hearing Services in Schools</i> , 2021, 52, 568-580. | 0.7 | 12 |
| 40 | Speech Recognition in Noise Using Binaural Diotic and Antiphase Digits-in-Noise in Children: Maturation and Self-Test Validity. <i>Journal of the American Academy of Audiology</i> , 2021, 32, 315-323. | 0.4 | 8 |
| 41 | ENT from afar: Opportunities for remote patient assessment, clinical management, teaching and learning. <i>Clinical Otolaryngology</i> , 2021, 46, 689-691. | 0.6 | 6 |
| 42 | International survey of audiologists during the COVID-19 pandemic: effects on the workplace. <i>International Journal of Audiology</i> , 2021, , 1-8. | 0.9 | 14 |
| 43 | Hearing aid acquisition and ownership: what can we learn from online consumer reviews?. <i>International Journal of Audiology</i> , 2021, 60, 917-926. | 0.9 | 7 |
| 44 | Referral Criteria for Preschool Hearing Screening in Resource-Constrained Settings: A Comparison of Protocols. <i>Language, Speech, and Hearing Services in Schools</i> , 2021, 52, 868-876. | 0.7 | 2 |
| 45 | An analytical method to convert between speech recognition thresholds and percentage-correct scores for speech-in-noise tests. <i>Journal of the Acoustical Society of America</i> , 2021, 150, 1321-1331. | 0.5 | 2 |
| 46 | Digital Technology for Remote Hearing Assessment—Current Status and Future Directions for Consumers. <i>Sustainability</i> , 2021, 13, 10124. | 1.6 | 5 |
| 47 | Hearing Aid Consumer Reviews: A Linguistic Analysis in Relation to Benefit and Satisfaction Ratings. <i>American Journal of Audiology</i> , 2021, 30, 761-768. | 0.5 | 2 |
| 48 | Online Consumer Reviews on Hearing Health Care Services: A Textual Analysis Approach to Examine Psychologically Meaningful Language Dimensions. <i>American Journal of Audiology</i> , 2021, 30, 669-675. | 0.5 | 9 |
| 49 | Experiences With Hearing Health Care Services: What Can We Learn From Online Consumer Reviews?. <i>American Journal of Audiology</i> , 2021, 30, 745-754. | 0.5 | 5 |
| 50 | Improved Sensitivity of Digits-in-Noise Test to High-Frequency Hearing Loss. <i>Ear and Hearing</i> , 2021, 42, 565-573. | 1.0 | 8 |
| 51 | Do text messages about health and development in young children affect caregiver behaviour and child outcomes? A systematic review. <i>Health Education Journal</i> , 2021, 80, 225-237. | 0.6 | 7 |
| 52 | French Version of the Antiphase Digits-in-Noise Test for Smartphone Hearing Screening. <i>Frontiers in Public Health</i> , 2021, 9, 725080. | 1.3 | 6 |
| 53 | Community-Based Ototoxicity Monitoring for Drug-Resistant Tuberculosis in South Africa: An Evaluation Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11342. | 1.2 | 2 |
| 54 | Evaluating the PEDS:DM Developmental Screening Tool in Zulu and Northern Sotho. <i>Language Matters</i> , 2021, 52, 72-93. | 0.2 | 1 |

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|----|--|-----|-----------|
| 55 | Improving Sensitivity of the Digits-In-Noise Test Using Antiphase Stimuli. <i>Ear and Hearing</i> , 2020, 41, 442-450. | 1.0 | 48 |
| 56 | Profile of childhood hearing loss in the Western Cape, South Africa. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 137, 110248. | 0.4 | 2 |
| 57 | Pure-tone audiometry without bone-conduction thresholds: using the digits-in-noise test to detect conductive hearing loss. <i>International Journal of Audiology</i> , 2020, 59, 801-808. | 0.9 | 21 |
| 58 | What Influences Decision-Making for Cochlear Implantation in Adults? Exploring Barriers and Drivers From a Multistakeholder Perspective. <i>Ear and Hearing</i> , 2020, 41, 1752-1763. | 1.0 | 18 |
| 59 | Digital Proficiency and Teleaudiology: Key Implications in Hearing Care. <i>Hearing Journal</i> , 2020, 73, 18,20. | 0.1 | 4 |
| 60 | eHealth Technologies Enable more Accessible Hearing Care. <i>Seminars in Hearing</i> , 2020, 41, 133-140. | 0.5 | 33 |
| 61 | Making Audiology Work During COVID-19 and Beyond. <i>Hearing Journal</i> , 2020, 73, 20,22,23,24. | 0.1 | 45 |
| 62 | Strengthening the Role of the Audiologist in the Digital Age. <i>Hearing Journal</i> , 2020, 73, 38,39. | 0.1 | 0 |
| 63 | Field test of the Rapid Assessment of Hearing Loss survey protocol in Ntcheu district, Malawi. <i>International Journal of Audiology</i> , 2020, 59, 574-582. | 0.9 | 4 |
| 64 | The International Classification of Health Interventions (ICHI) – a new tool for describing and reporting interventions in audiology. <i>International Journal of Audiology</i> , 2020, 59, 403-405. | 0.9 | 4 |
| 65 | A National Survey of Hearing Loss in the Philippines. <i>Asia-Pacific Journal of Public Health</i> , 2020, 32, 235-241. | 0.4 | 5 |
| 66 | Optimizing Audiology Websites to Increase Patient Reach. <i>Hearing Journal</i> , 2020, 73, 31,32,33. | 0.1 | 1 |
| 67 | Rationale and feasibility of a combined rapid assessment of avoidable blindness and hearing loss protocol. <i>PLoS ONE</i> , 2020, 15, e0229008. | 1.1 | 9 |
| 68 | Accuracy and Reliability of Smartphone Self-Test Audiometry in Community Clinics in Low Income Settings: A Comparative Study. <i>Annals of Otology, Rhinology and Laryngology</i> , 2020, 129, 578-584. | 0.6 | 31 |
| 69 | Occupational noise and age: A longitudinal study of hearing sensitivity as a function of noise exposure and age in South African gold mine workers. <i>South African journal of communication disorders Die Suid-Afrikaanse tydskrif vir Kommunikasieafwykings, The</i> , 2020, 67, e1-e7. | 0.3 | 12 |
| 70 | Digital Proficiency Is Not a Significant Barrier for Taking Up Hearing Services With a Hybrid Online and Face-to-Face Model. <i>American Journal of Audiology</i> , 2020, 29, 785-808. | 0.5 | 12 |
| 71 | Does Otitis Media Affect Later Language Ability? A Prospective Birth Cohort Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2441-2452. | 0.7 | 16 |
| 72 | Listening Effort in Native and Nonnative English-Speaking Children Using Low Linguistic Single- and Dual-Task Paradigms. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 1979-1989. | 0.7 | 8 |

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|----|--|-----|-----------|
| 73 | mHealth Solutions in Hearing Care for Sub-Saharan Africa. , 2020, , 349-364. | | 1 |
| 74 | Patient Uptake, Experience, and Satisfaction Using Web-Based and Face-to-Face Hearing Health Services: Process Evaluation Study. Journal of Medical Internet Research, 2020, 22, e15875. | 2.1 | 43 |
| 75 | Implementing a Hybrid Model of Online and In-person Audiology Care. Hearing Journal, 2020, 73, 16,18,19. | 0.1 | 1 |
| 76 | Characteristics and Help-Seeking Behavior of People Failing a Smart Device Self-Test for Hearing. American Journal of Audiology, 2020, 29, 365-374. | 0.5 | 6 |
| 77 | Early detection of developmental delays in vulnerable children by community care workers using an mHealth tool. Early Child Development and Care, 2019, 189, 855-866. | 0.7 | 20 |
| 78 | Hearing healthcare in remote or resource-constrained environments. Journal of Laryngology and Otology, 2019, 133, 11-17. | 0.4 | 30 |
| 79 | Extended high-frequency hearing enhances speech perception in noise. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 23753-23759. | 3.3 | 112 |
| 80 | Supporting hearing health in vulnerable populations through community care workers using mHealth technologies. International Journal of Audiology, 2019, 58, 790-797. | 0.9 | 27 |
| 81 | Prioritized Surveillance of Young At-risk South African Children: An Evaluation of the PEDS Tools Referral and Response Characteristics. Journal of Health Care for the Poor and Underserved, 2019, 30, 668-679. | 0.4 | 5 |
| 82 | Looking Back to Look Ahead. International Journal of Audiology, 2019, 58, 3-4. | 0.9 | 8 |
| 83 | Monitoring Hearing in an Infectious Disease Clinic with mHealth Technologies. Journal of the American Academy of Audiology, 2019, 30, 482-492. | 0.4 | 12 |
| 84 | Do Smartphone Hearing Aid Apps Work?. Hearing Journal, 2019, 72, 34,35,36,37. | 0.1 | 8 |
| 85 | Characteristics, behaviours and readiness of persons seeking hearing healthcare online. International Journal of Audiology, 2019, 58, 107-115. | 0.9 | 26 |
| 86 | Performance and Reliability of a Smartphone Digits-in-Noise Test in the Sound Field. American Journal of Audiology, 2019, 28, 736-741. | 0.5 | 9 |
| 87 | Hearing care across the life course provided in the community. Bulletin of the World Health Organization, 2019, 97, 681-690. | 1.5 | 35 |
| 88 | Mobile applications to detect hearing impairment: opportunities and challenges. Bulletin of the World Health Organization, 2019, 97, 717-718. | 1.5 | 52 |
| 89 | Hearing and vision screening for preschool children using mobile technology, South Africa. Bulletin of the World Health Organization, 2019, 97, 672-680. | 1.5 | 39 |
| 90 | Does otitis media in early childhood affect later behavioural development? Results from the Western Australian Pregnancy Cohort (Raine) Study. Clinical Otolaryngology, 2018, 43, 1036-1042. | 0.6 | 12 |

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|-----|--|-----|-----------|
| 91 | Modernising speech audiometry: using a smartphone application to test word recognition. <i>International Journal of Audiology</i> , 2018, 57, 561-569. | 0.9 | 10 |
| 92 | Improving Equitable Access to Hearing Care. <i>Hearing Journal</i> , 2018, 71, 43,45. | 0.1 | 2 |
| 93 | The South African English Smartphone Digits-in-Noise Hearing Test: Effect of Age, Hearing Loss, and Speaking Competence. <i>Ear and Hearing</i> , 2018, 39, 656-663. | 1.0 | 55 |
| 94 | Knowledge and attitudes of early childhood development practitioners towards hearing health in poor communities. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 106, 16-20. | 0.4 | 9 |
| 95 | Asynchronous interpretation of manual and automated audiometry: Agreement and reliability. <i>Journal of Telemedicine and Telecare</i> , 2018, 24, 37-43. | 1.4 | 11 |
| 96 | Associations between cardiovascular disease and its risk factors with hearing loss – A cross-sectional analysis. <i>Clinical Otolaryngology</i> , 2018, 43, 172-181. | 0.6 | 65 |
| 97 | Towards low cost automated smartphone- and cloud-based otitis media diagnosis. <i>Biomedical Signal Processing and Control</i> , 2018, 39, 34-52. | 3.5 | 56 |
| 98 | Extended High-Frequency Smartphone Audiometry: Validity and Reliability. <i>Journal of the American Academy of Audiology</i> , 2018, 30, 217-226. | 0.4 | 7 |
| 99 | Prevalence of hearing loss at primary health care clinics in South Africa. <i>African Health Sciences</i> , 2018, 18, 313-320. | 0.3 | 12 |
| 100 | Self-Reported Hearing Loss and Pure Tone Audiometry for Screening in Primary Health Care Clinics. <i>Journal of Primary Care and Community Health</i> , 2018, 9, 215013271880315. | 1.0 | 30 |
| 101 | A Smartphone National Hearing Test: Performance and Characteristics of Users. <i>American Journal of Audiology</i> , 2018, 27, 448-454. | 0.5 | 32 |
| 102 | Innovation in the Context of Audiology and in the Context of the Internet. <i>American Journal of Audiology</i> , 2018, 27, 376-384. | 0.5 | 7 |
| 103 | A public health approach to pediatric hearing impairment in the Pacific Islands. <i>Journal of Global Health</i> , 2018, 8, 010302. | 1.2 | 11 |
| 104 | Hearing loss in preschool children from a low income South African community. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 115, 145-148. | 0.4 | 9 |
| 105 | Community-based hearing screening for young children using an mHealth service-delivery model. <i>Global Health Action</i> , 2018, 11, 1467077. | 0.7 | 50 |
| 106 | Prevalence of otitis media and risk-factors for sensorineural hearing loss among infants attending Child Welfare Clinics in the Solomon Islands. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 111, 21-25. | 0.4 | 14 |
| 107 | Teleaudiology Services for Rehabilitation With Hearing Aids in Adults: A Systematic Review. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 1831-1849. | 0.7 | 41 |
| 108 | Evaluating a smartphone digits-in-noise test as part of the audiometric test battery. <i>South African journal of communication disorders Die Suid-Afrikaanse tydskrif vir Kommunikasieafwykings</i> , The, 2018, 65, e1-e6. | 0.3 | 17 |

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|-----|---|-----|-----------|
| 109 | Prevalence of ear disease and associated hearing loss among primary school students in the Solomon Islands: Otitis media still a major public health issue. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 113, 223-228. | 0.4 | 12 |
| 110 | Tele-intervention for children with hearing loss: A comparative pilot study. <i>Journal of Telemedicine and Telecare</i> , 2017, 23, 116-125. | 1.4 | 28 |
| 111 | Diagnosis of hearing loss using automated audiometry in an asynchronous telehealth model: A pilot accuracy study. <i>Journal of Telemedicine and Telecare</i> , 2017, 23, 256-262. | 1.4 | 12 |
| 112 | Protective benefit of predominant breastfeeding against otitis media may be limited to early childhood: results from a prospective birth cohort study. <i>Clinical Otolaryngology</i> , 2017, 42, 29-37. | 0.6 | 23 |
| 113 | Automated Smartphone Threshold Audiometry: Validity and Time Efficiency. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 200-208. | 0.4 | 67 |
| 114 | Smartphone-Based Hearing Screening at Primary Health Care Clinics. <i>Ear and Hearing</i> , 2017, 38, e93-e100. | 1.0 | 49 |
| 115 | Enhancing Ear and Hearing Health Access for Children With Technology and Connectivity. <i>American Journal of Audiology</i> , 2017, 26, 426-429. | 0.5 | 11 |
| 116 | Parental knowledge and attitudes to childhood hearing loss and hearing services in the Solomon Islands. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 103, 87-92. | 0.4 | 22 |
| 117 | Smartphone-based National Hearing Test Launched in South Africa. <i>Hearing Journal</i> , 2017, 70, 14. | 0.1 | 9 |
| 118 | Diagnostic accuracy of a general practitioner with video-otoscopy collected by a health care facilitator compared to traditional otoscopy. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 99, 49-53. | 0.4 | 28 |
| 119 | Predictors of health-related quality of life in adult cochlear implant recipients in South Africa. <i>International Journal of Audiology</i> , 2017, 56, 16-23. | 0.9 | 12 |
| 120 | Developmental screening: predictors of follow-up adherence in primary health care. <i>African Health Sciences</i> , 2017, 17, 52. | 0.3 | 14 |
| 121 | Wideband acoustic immittance for assessing middle ear functioning for preterm neonates in the neonatal intensive care unit. <i>South African journal of communication disorders Die Suid-Afrikaanse tydskrif vir Kommunikasieafwykings, The</i> , 2017, 64, e1-e11. | 0.3 | 2 |
| 122 | Referral criteria for school-based hearing screening in South Africa: Considerations for resource-limited contexts. <i>Health SA Gesondheid</i> , 2016, 21, 96-102. | 0.3 | 3 |
| 123 | Prevalence and nature of communication delays in a South African primary healthcare context. <i>SAJCH South African Journal of Child Health</i> , 2016, 10, 87. | 0.2 | 3 |
| 124 | Early detection of communication delays with the PEDS tools in at-risk South African infants. <i>African Journal of Disability</i> , 2016, 5, 223. | 0.7 | 5 |
| 125 | Diagnostic Hearing Assessment in Schools: Validity and Time Efficiency of Automated Audiometry. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 042-048. | 0.4 | 14 |
| 126 | International Survey of Audiologists' Attitudes Toward Telehealth. <i>American Journal of Audiology</i> , 2016, 25, 295-298. | 0.5 | 46 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 127 | Clinical validation of automated audiometry with continuous noise-monitoring in a clinically heterogeneous population outside a sound-treated environment. <i>International Journal of Audiology</i> , 2016, 55, 507-513. | 0.9 | 20 |
| 128 | Referral criteria for school-based hearing screening in South Africa: Considerations for resource-limited contexts. <i>Health SA Gesondheid</i> , 2016, 21, 96-102. | 0.3 | 8 |
| 129 | Overview of a public health approach to pediatric hearing impairment in the Pacific Islands. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 86, 43-52. | 0.4 | 29 |
| 130 | Newborn hearing screening at a community-based obstetric unit: Screening and diagnostic outcomes. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 84, 124-131. | 0.4 | 37 |
| 131 | Hearing loss in urban South African school children (grade 1 to 3). <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 84, 27-31. | 0.4 | 26 |
| 132 | Smartphone hearing screening in mHealth assisted community-based primary care. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 405-412. | 1.4 | 94 |
| 133 | Affordable headphones for accessible screening audiometry: An evaluation of the Sennheiser HD202 II supra-aural headphone. <i>International Journal of Audiology</i> , 2016, 55, 616-622. | 0.9 | 21 |
| 134 | Development and validation of a smartphone-based digits-in-noise hearing test in South African English. <i>International Journal of Audiology</i> , 2016, 55, 405-411. | 0.9 | 75 |
| 135 | mHealth Improves Access to Community-based Hearing Care. <i>Hearing Journal</i> , 2016, 69, 30. | 0.1 | 4 |
| 136 | Clinical Validity of hearScreen, Smartphone Hearing Screening for School Children. <i>Ear and Hearing</i> , 2016, 37, e11-e17. | 1.0 | 84 |
| 137 | Self-reported hearing loss and manual audiometry: A rural versus urban comparison. <i>Australian Journal of Rural Health</i> , 2016, 24, 130-135. | 0.7 | 19 |
| 138 | Developmental Screening – Evaluation of an m-Health Version of the Parents Evaluation Developmental Status Tools. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 1013-1018. | 1.6 | 29 |
| 139 | Distribution Characteristics of Air-Bone Gaps. <i>Ear and Hearing</i> , 2016, 37, 177-188. | 1.0 | 10 |
| 140 | Otitis Media Diagnosis for Developing Countries Using Tympanic Membrane Image-Analysis. <i>EBioMedicine</i> , 2016, 5, 156-160. | 2.7 | 77 |
| 141 | Smartphone threshold audiometry in underserved primary health-care contexts. <i>International Journal of Audiology</i> , 2016, 55, 232-238. | 0.9 | 59 |
| 142 | Predictors of pediatric cochlear implantation outcomes in South Africa. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 84, 61-70. | 0.4 | 18 |
| 143 | Risks associated with communication delays in infants from underserved South African communities. <i>African Journal of Primary Health Care and Family Medicine</i> , 2015, 7, e1-e7. | 0.3 | 11 |
| 144 | Developmental screening in South Africa: comparing the national developmental checklist to a standardized tool. <i>African Health Sciences</i> , 2015, 15, 188. | 0.3 | 25 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | Distribution characteristics of normal pure-tone thresholds. <i>International Journal of Audiology</i> , 2015, 54, 796-805. | 0.9 | 13 |
| 146 | Accuracy of Remote Hearing Assessment in a Rural Community. <i>Telemedicine Journal and E-Health</i> , 2015, 21, 930-937. | 1.6 | 26 |
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| 148 | Prevalence and risk factors for parent-reported recurrent otitis media during early childhood in the Western Australian Pregnancy Cohort (Raine) Study. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 403-409. | 0.4 | 47 |
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