

# Leigh Biagio-de Jager

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4835373/publications.pdf>

Version: 2024-02-01

20  
papers

366  
citations

1162367

8  
h-index

839053

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

370  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cervical and ocular vestibular evoked myogenic potential: A comparison of narrowband chirp, broadband chirp, tone burst and click stimulation. <i>International Journal of Audiology</i> , 2023, 62, 579-586.	0.9	5
2	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
3	Wideband acoustic immittance in superior semicircular canal dehiscence. <i>Auris Nasus Larynx</i> , 2022, 49, 921-927.	0.5	1
4	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
5	Short-Term Test-Retest Reliability of Electrically Evoked Cortical Auditory Potentials in Adult Cochlear Implant Recipients. <i>Frontiers in Neurology</i> , 2020, 11, 305.	1.1	1
6	P300 Event-Related Potentials in Normal-Hearing Adults With Type 2 Diabetes Mellitus. <i>American Journal of Audiology</i> , 2020, 29, 120-128.	0.5	1
7	Auditory Brainstem Response Test at Different Stimulus Rates in Normal-Hearing Adults Living With HIV. <i>American Journal of Audiology</i> , 2020, 29, 873-886.	0.5	3
8	Diagnostic accuracy of CE Chirp. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 135, 110071.	0.4	1
9	The correlation between hair and eye colour and contralateral suppression of otoacoustic emissions. <i>Noise and Health</i> , 2019, 21, 155-163.	0.4	0
10	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
11	Extended High-Frequency Smartphone Audiometry: Validity and Reliability. <i>Journal of the American Academy of Audiology</i> , 2018, 30, 217-226.	0.4	7
12	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
13	Community-based hearing screening for young children using an mHealth service-delivery model. <i>Global Health Action</i> , 2018, 11, 1467077.	0.7	50
14	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
15	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
16	Smartphone hearing screening in mHealth assisted community-based primary care. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 405-412.	1.4	94
17	Paediatric otitis media at a primary healthcare clinic in South Africa. <i>South African Medical Journal</i> , 2014, 104, 431.	0.2	22
18	Remote evaluation of video-otoscopy recordings in an unselected pediatric population with an otitis media scale. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 1489-1495.	0.4	30

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19	Asynchronous Video-Otoscopy with a Telehealth Facilitator. <i>Telemedicine Journal and E-Health</i> , 2013, 19, 252-258.	1.6	56
20	Validity of Diagnostic Computer-Based Air and Forehead Bone Conduction Audiometry. <i>Journal of Occupational and Environmental Hygiene</i> , 2011, 8, 210-214.	0.4	45