

Robert Eikelboom

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8575185/publications.pdf>

Version: 2024-02-01

189
papers

4,892
citations

108046

37
h-index

150775

59
g-index

196
all docs

196
docs citations

196
times ranked

4453
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinician-rated quality of video otoscopy recordings and still images for the asynchronous assessment of middle-ear disease. <i>Journal of Telemedicine and Telecare</i> , 2023, 29, 435-443.	1.4	9
2	Willingness to consider and to pay for a variety of telehealth services amongst adult hearing clinic clients. <i>International Journal of Audiology</i> , 2023, 62, 286-294.	0.9	5
3	Providing information on mental well-being during audiological consultations: exploring barriers and facilitators using the COM-B model. <i>International Journal of Audiology</i> , 2023, 62, 269-277.	0.9	5
4	Changes in audiologists' 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
5	Barriers and facilitators to asking adults with hearing loss about their emotional and psychological well-being: a COM-B analysis. <i>International Journal of Audiology</i> , 2023, 62, 562-570.	0.9	5
6	Coping with the social challenges and emotional distress associated with hearing loss: a qualitative investigation using Leventhal's self-regulation theory. <i>International Journal of Audiology</i> , 2022, 61, 353-364.	0.9	22
7	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
8	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
9	The reliability of video otoscopy recordings and still images in the asynchronous diagnosis of middle-ear disease. <i>International Journal of Audiology</i> , 2022, 61, 917-923.	0.9	6
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	Relationship of age-related hearing loss with cognitive decline and dementia in Sinitic tonal language-speaking populations: protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2022, 12, e060901.	0.8	1
13	m-Health Applications for Hearing Loss: A Scoping Review. <i>Telemedicine Journal and E-Health</i> , 2022, 28, 1090-1099.	1.6	14
14	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
15	Audiological approaches to address the psychosocial needs of adults with hearing loss: perceived benefit and likelihood of use. <i>International Journal of Audiology</i> , 2021, 60, 12-19.	0.9	12
16	The effect of tinnitus on hearing-related quality of life outcomes in adult cochlear implant recipients. <i>International Journal of Audiology</i> , 2021, 60, 246-254.	0.9	6
17	Identifying the approaches used by audiologists to address the psychosocial needs of their adult clients. <i>International Journal of Audiology</i> , 2021, 60, 104-114.	0.9	20
18	Tinnitus and its associations with general health, mental health and hearing loss. <i>Progress in Brain Research</i> , 2021, 262, 431-450.	0.9	11

#	ARTICLE	IF	CITATIONS
19	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
20	Binaural summation, binaural unmasking and fluctuating masker benefit in bimodal and bilateral adult cochlear implant users. <i>Cochlear Implants International</i> , 2021, 22, 245-256.	0.5	3
21	Reducing the Impact of Tinnitus on Children and Adolescentsâ€™ Lives: A Mixed-Methods Concept Mapping Study. <i>International Journal of Pediatrics (United Kingdom)</i> , 2021, 2021, 1-11.	0.2	1
22	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
23	Barriers and facilitators to delivery of group audiological rehabilitation programs: a survey based on the COM-B model. <i>International Journal of Audiology</i> , 2021, , 1-10.	0.9	6
24	Prevalence of Hyperacusis and Its Relation to Health: The Busselton Healthy Ageing Study. <i>Laryngoscope</i> , 2021, 131, E2887-E2896.	1.1	13
25	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
26	Prevalence and patterns of multimorbidity in Australian baby boomers: the Busselton healthy ageing study. <i>BMC Public Health</i> , 2021, 21, 1539.	1.2	14
27	Reflections on How Tinnitus Impacts the Lives of Children and Adolescents. <i>American Journal of Audiology</i> , 2021, 30, 544-556.	0.5	3
28	Minimal outcome measurements in pediatric cochlear implant users: a consensus paper. , 2021, 17, 110-120.		0
29	Peripheral Hearing Loss and Its Association with Cognition among Ethnic Chinese Older Adults. <i>Dementia and Geriatric Cognitive Disorders</i> , 2021, 50, 394-400.	0.7	5
30	A MultiCenter Analysis of Factors Associated with Hearing Outcome for 2,735 Adults with Cochlear Implants. <i>Trends in Hearing</i> , 2021, 25, 233121652110375.	0.7	23
31	Perspectives on Mental Health Screening in the Audiology Setting: A Focus Group Study Involving Clinical and Nonclinical Staff. <i>American Journal of Audiology</i> , 2021, 30, 980-993.	0.5	6
32	Hearing Aid Review Appointments: Attendance and Effectiveness. <i>American Journal of Audiology</i> , 2021, 30, 1-9.	0.5	2
33	Addressing Emotional and Psychological Problems Associated With Hearing Loss: Perspective of Consumer and Community Representatives. <i>American Journal of Audiology</i> , 2021, 30, 1130-1138.	0.5	9
34	Auditory-cognitive training for adult cochlear implant recipients: a study protocol for a randomised controlled trial. <i>Trials</i> , 2021, 22, 793.	0.7	1
35	The Relationship Between Hearing Loss and Cognitive Impairment in a Chinese Elderly Population: The Baseline Analysis. <i>Frontiers in Neuroscience</i> , 2021, 15, 749273.	1.4	10
36	Predictive models for cochlear implant outcomes: Performance, generalizability, and the impact of cohort size. <i>Trends in Hearing</i> , 2021, 25, 233121652110661.	0.7	6

#	ARTICLE	IF	CITATIONS
37	Hearing Loss and Depression in Older Adults: A Systematic Review and Meta-analysis. <i>Gerontologist, The</i> , 2020, 60, e137-e154.	2.3	190
38	Hearing aid review appointment: clients' reasons for attendance and non-attendance. <i>International Journal of Audiology</i> , 2020, 59, 101-108.	0.9	2
39	Reflections and perceptions of chronic tinnitus during childhood and adolescence. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 138, 110258.	0.4	7
40	How Do Audiologists Respond to Emotional and Psychological Concerns Raised in the Audiology Setting? Three Case Vignettes. <i>Ear and Hearing</i> , 2020, 41, 1675-1683.	1.0	24
41	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
42	The effect of hearing loss configuration on cochlear implantation uptake rates: an Australian experience. <i>International Journal of Audiology</i> , 2020, 59, 828-834.	0.9	0
43	The Effectiveness of bFGF in the Treatment of Tympanic Membrane Perforations: A Systematic Review and Meta-Analysis. <i>Otology and Neurotology</i> , 2020, 41, 782-790.	0.7	19
44	Investigating the prevalence and impact of device-related problems associated with hearing aid use. <i>International Journal of Audiology</i> , 2020, 59, 615-623.	0.9	11
45	The link between hearing loss, dementia and mental health: A community conversation. <i>Australasian Journal on Ageing</i> , 2020, 39, 156-157.	0.4	0
46	Knowledge, Beliefs, and Practices of Australian Audiologists in Addressing the Mental Health Needs of Adults With Hearing Loss. <i>American Journal of Audiology</i> , 2020, 29, 129-142.	0.5	22
47	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
48	How Do Hearing Aid Owners Respond to Hearing Aid Problems?. <i>Ear and Hearing</i> , 2019, 40, 77-87.	1.0	15
49	How do Hearing Aid Owners Acquire Hearing Aid Management Skills?. <i>Journal of the American Academy of Audiology</i> , 2019, 30, 516-532.	0.4	5
50	A Qualitative Exploration of the Role and Needs of Classroom Teachers in Supporting the Mental Health and Well-Being of Deaf and Hard-of-Hearing Children. <i>Language, Speech, and Hearing Services in Schools</i> , 2019, 50, 399-415.	0.7	5
51	Hearing and vision screening for preschool children using mobile technology, South Africa. <i>Bulletin of the World Health Organization</i> , 2019, 97, 672-680.	1.5	39
52	Investigating the Knowledge, Skills, and Tasks Required for Hearing Aid Management: Perspectives of Clinicians and Hearing Aid Owners. <i>American Journal of Audiology</i> , 2018, 27, 67-84.	0.5	24
53	Does otitis media in early childhood affect later behavioural development? Results from the Western Australian Pregnancy Cohort (Raine) Study. <i>Clinical Otolaryngology</i> , 2018, 43, 1036-1042.	0.6	12
54	Asynchronous interpretation of manual and automated audiometry: Agreement and reliability. <i>Journal of Telemedicine and Telecare</i> , 2018, 24, 37-43.	1.4	11

#	ARTICLE	IF	CITATIONS
55	A novel study on association between untreated hearing loss and cognitive functions of older adults: Baseline non-verbal cognitive assessment results. <i>Clinical Otolaryngology</i> , 2018, 43, 182-191.	0.6	54
56	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
57	Exploring Hearing Aid Problems: Perspectives of Hearing Aid Owners and Clinicians. <i>Ear and Hearing</i> , 2018, 39, 172-187.	1.0	48
58	Extended High-Frequency Smartphone Audiometry: Validity and Reliability. <i>Journal of the American Academy of Audiology</i> , 2018, 30, 217-226.	0.4	7
59	Prevalence of hearing loss at primary health care clinics in South Africa. <i>African Health Sciences</i> , 2018, 18, 313-320.	0.3	12
60	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
61	Wound healing after tonsillectomy – a review of the literature. <i>Journal of Laryngology and Otology</i> , 2018, 132, 764-770.	0.4	16
62	Factors Associated With Self-Reported Hearing Aid Management Skills and Knowledge. <i>American Journal of Audiology</i> , 2018, 27, 604-613.	0.5	8
63	Evaluating Hearing Aid Management: Development of the Hearing Aid Skills and Knowledge Inventory (HASKI). <i>American Journal of Audiology</i> , 2018, 27, 333-348.	0.5	10
64	Optical Coherence Tomography of the Tympanic Membrane and Middle Ear: A Review. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 424-438.	1.1	44
65	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
66	Predicting sequential bilateral cochlear implantation performance in postlingually deafened adults; A retrospective cohort study. <i>Clinical Otolaryngology</i> , 2018, 43, 1500-1507.	0.6	7
67	Auditory and Cognitive Training for Cognition in Adults With Hearing Loss: A Systematic Review and Meta-Analysis. <i>Trends in Hearing</i> , 2018, 22, 233121651879209.	0.7	51
68	Teleaudiology. , 2018, , 539-560.		0
69	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
70	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
71	Automated Smartphone Threshold Audiometry: Validity and Time Efficiency. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 200-208.	0.4	67
72	A population-based study of the association between dysglycaemia and hearing loss in middle age. <i>Diabetic Medicine</i> , 2017, 34, 683-690.	1.2	12

#	ARTICLE	IF	CITATIONS
73	Smartphone-Based Hearing Screening at Primary Health Care Clinics. <i>Ear and Hearing</i> , 2017, 38, e93-e100.	1.0	49
74	Are hearing aid owners able to identify and self-report handling difficulties? A pilot study. <i>International Journal of Audiology</i> , 2017, 56, 887-893.	0.9	11
75	Evaluating Random Error in Clinician-Administered Surveys: Theoretical Considerations and Clinical Applications of Interobserver Reliability and Agreement. <i>American Journal of Audiology</i> , 2017, 26, 191-201.	0.5	8
76	Mental health problems among 4â€“17-year-olds with hearing problems: results from a nationally representative study. <i>Hearing, Balance and Communication</i> , 2017, 15, 145-155.	0.1	8
77	Selfâ€reported cochlear implant management skills: development and validation of the selfâ€administered Cochlear Implant Management Skills (CIMSâ€self) survey. <i>Clinical Otolaryngology</i> , 2017, 42, 164-171.	0.6	5
78	Predicting Sequential Cochlear Implantation Performance: A Systematic Review. <i>Audiology and Neuro-Otology</i> , 2017, 22, 356-363.	0.6	13
79	Hearing loss and cognition in the Busselton Baby Boomer cohort: An epidemiological study. <i>Laryngoscope</i> , 2016, 126, 2367-2375.	1.1	27
80	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
81	International Survey of Audiologists' Attitudes Toward Telehealth. <i>American Journal of Audiology</i> , 2016, 25, 295-298.	0.5	46
82	Community-Based Intervention Determines Tele-Audiology Site Candidacy. <i>American Journal of Audiology</i> , 2016, 25, 264-267.	0.5	12
83	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
84	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
85	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
86	Smartphone hearing screening in mHealth assisted community-based primary care. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 405-412.	1.4	94
87	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
88	Type I Tympanoplasty Meta-analysis: A Single Variable Analysis of More Than 26 Thousand Adults and Children From 214 Studies. <i>Journal of Laryngology and Otology</i> , 2016, 130, S64-S65.	0.4	2
89	Type I Tympanoplasty Meta-Analysis. <i>Otology and Neurotology</i> , 2016, 37, 838-846.	0.7	89
90	Clinical Validity of hearScreenâ„¢ Smartphone Hearing Screening for School Children. <i>Ear and Hearing</i> , 2016, 37, e11-e17.	1.0	84

#	ARTICLE	IF	CITATIONS
91	Self-reported hearing loss and manual audiometry: A rural versus urban comparison. Australian Journal of Rural Health, 2016, 24, 130-135.	0.7	19
92	The relationship between hearing impairment and cognitive function: a meta-analysis in adults. Clinical Otolaryngology, 2016, 41, 718-729.	0.6	161
93	The impact of tinnitus upon cognition in adults: A systematic review. International Journal of Audiology, 2016, 55, 533-540.	0.9	84
94	Does clinician continuity influence hearing aid outcomes?. International Journal of Audiology, 2016, 55, 556-563.	0.9	18
95	Distribution Characteristics of Air-Bone Gaps. Ear and Hearing, 2016, 37, 177-188.	1.0	10
96	Speech perception scores in cochlear implant recipients: An analysis of ceiling effects in the CUNY sentence test (Quiet) in post-lingually deafened cochlear implant recipients. Cochlear Implants International, 2016, 17, 75-80.	0.5	17
97	A prospective study evaluating cochlear implant management skills: development and validation of the Cochlear Implant Management Skills survey. Clinical Otolaryngology, 2016, 41, 51-58.	0.6	17
98	Teleaudiology. , 2015, , 539-560.		1
99	Distribution characteristics of normal pure-tone thresholds. International Journal of Audiology, 2015, 54, 796-805.	0.9	13
100	Accuracy of Remote Hearing Assessment in a Rural Community. Telemedicine Journal and E-Health, 2015, 21, 930-937.	1.6	26
101	Evaluating hearing aid handling skills: A systematic and descriptive review. International Journal of Audiology, 2015, 54, 765-776.	0.9	17
102	Prevalence and risk factors for parent-reported recurrent otitis media during early childhood in the Western Australian Pregnancy Cohort (Raine) Study. Journal of Paediatrics and Child Health, 2015, 51, 403-409.	0.4	47
103	Pure-tone audiometry outside a sound booth using earphone attenuation, integrated noise monitoring, and automation. International Journal of Audiology, 2015, 54, 777-85.	0.9	24
104	Validation of remote mapping of cochlear implants. Journal of Telemedicine and Telecare, 2014, 20, 171-177.	1.4	47
105	Tympanometry Screening Criteria in Children Ages 5-7 Yr. Journal of the American Academy of Audiology, 2014, 25, 927-936.	0.4	11
106	Smartphone hearing screening with integrated quality control and data management. International Journal of Audiology, 2014, 53, 841-849.	0.9	123
107	Animal models of chronic tympanic membrane perforation: in response to plasminogen initiates and potentiates the healing of acute and chronic tympanic membrane perforations in mice. Clinical and Translational Medicine, 2014, 3, 5.	1.7	16
108	Scaffolds for Tympanic Membrane Regeneration in Rats. Tissue Engineering - Part A, 2013, 19, 657-668.	1.6	54

#	ARTICLE	IF	CITATIONS
109	Rationale, design and methods for a community-based study of clustering and cumulative effects of chronic disease processes and their effects on ageing: the Busselton healthy ageing study. <i>BMC Public Health</i> , 2013, 13, 936.	1.2	45
110	False air-bone gaps at 4 kHz in listeners with normal hearing and sensorineural hearing loss. <i>International Journal of Audiology</i> , 2013, 52, 526-532.	0.9	31
111	Tympanic membrane repair using silk fibroin and acellular collagen scaffolds. <i>Laryngoscope</i> , 2013, 123, 1976-1982.	1.1	42
112	Tissue Engineering of the Tympanic Membrane. <i>Tissue Engineering - Part B: Reviews</i> , 2013, 19, 116-132.	2.5	73
113	Self-Reported Hearing Loss in Baby Boomers from the Busselton Healthy Ageing Study: Audiometric Correspondence and Predictive Value. <i>Journal of the American Academy of Audiology</i> , 2013, 24, 514-521.	0.4	27
114	Clinical validation of the AMTAS automated audiometer. <i>International Journal of Audiology</i> , 2013, 52, 342-349.	0.9	47
115	Validity of Automated Threshold Audiometry. <i>Ear and Hearing</i> , 2013, 34, 745-752.	1.0	100
116	Utilising silk fibroin membranes as scaffolds for the growth of tympanic membrane keratinocytes, and application to myringoplasty surgery. <i>Journal of Laryngology and Otology</i> , 2013, 127, S13-S20.	0.4	30
117	Standards of practice in the field of hearing implants. <i>Cochlear Implants International</i> , 2013, 14, S1-S5.	0.5	11
118	A comparative study of hearing aids and round window application of the vibrant sound bridge (VSB) for patients with mixed or conductive hearing loss. <i>International Journal of Audiology</i> , 2013, 52, 209-218.	0.9	42
119	Hearing Preservation Surgery for Cochlear Implantation – Hearing and Quality of Life After 2 Years. <i>Otology and Neurotology</i> , 2013, 34, 526-531.	0.7	79
120	Validity of Automated Threshold Audiometry. <i>Ear and Hearing</i> , 2013, Publish Ahead of Print, .	1.0	4
121	Personal listening devices and the prevention of noise induced hearing loss in children: The cheers for ears pilot program. <i>Noise and Health</i> , 2013, 15, 261.	0.4	25
122	Mobile and Landline Telephone Performance Outcomes among Telephone-Using Cochlear Implant Recipients. <i>Otolaryngology - Head and Neck Surgery</i> , 2012, 146, 283-288.	1.1	8
123	“Epic Ear Defence” A Game to Educate Children on the Risks of Noise-Related Hearing Loss. <i>Games for Health Journal</i> , 2012, 1, 460-463.	1.1	0
124	The telegraph and the beginnings of telemedicine in Australia. <i>Studies in Health Technology and Informatics</i> , 2012, 182, 67-72.	0.2	3
125	Neuromonics tinnitus treatment for patients with significant level of hearing loss: An adaptation of the protocol. <i>International Journal of Audiology</i> , 2011, 50, 881-886.	0.9	11
126	To pack or not to pack? A contemporary review of middle ear packing agents. <i>Laryngoscope</i> , 2011, 121, 1040-1048.	1.1	40

#	ARTICLE	IF	CITATIONS
127	A multi-centre study on the long-term benefits of tinnitus management using Neuromonics Tinnitus Treatment. <i>International Tinnitus Journal</i> , 2011, 16, 111-7.	0.1	3
128	Long-Term Benefit Perception, Complications, and Device Malfunction Rate of Bone-Anchored Hearing Aid Implantation for Profound Unilateral Sensorineural Hearing Loss. <i>Otology and Neurotology</i> , 2010, 31, 1427-1434.	0.7	46
129	The role of epidermal growth factor in the healing tympanic membrane following perforation in rats. <i>Journal of Molecular Histology</i> , 2010, 41, 309-314.	1.0	29
130	Histology of the healing tympanic membrane following perforation in rats. <i>Laryngoscope</i> , 2010, 120, 2061-2070.	1.1	79
131	Preliminary results of the application of a silk fibroin scaffold to otology. <i>Otolaryngology - Head and Neck Surgery</i> , 2010, 142, S33-5.	1.1	26
132	Response to: The relationship between the air-bone gap and the size of superior semicircular canal dehiscence, from Dirk Beutner. <i>Otolaryngology - Head and Neck Surgery</i> , 2010, 142, 634-636.	1.1	3
133	The Relationship Between the Air-Bone Gap and the Size of Superior Semicircular Canal Dehiscence. <i>Otolaryngology - Head and Neck Surgery</i> , 2009, 141, 689-694.	1.1	42
134	Grafts in myringoplasty: utilizing a silk fibroin scaffold as a novel device. <i>Expert Review of Medical Devices</i> , 2009, 6, 653-664.	1.4	51
135	Auditory Manifestations of Superior Semicircular Canal Dehiscence. <i>Otology and Neurotology</i> , 2009, 30, 280-285.	0.7	27
136	Noise Levels, Hearing Disturbances, and Use of Hearing Protection at Entertainment Venues. <i>Australian and New Zealand Journal of Audiology</i> , 2008, 30, 50-58.	0.4	12
137	The Effects of Superior Semicircular Canal Dehiscence on the Labyrinth. <i>Otology and Neurotology</i> , 2008, 29, 972-975.	0.7	32
138	Clinical decision support systems and computer-aided diagnosis in otology. <i>Otolaryngology - Head and Neck Surgery</i> , 2007, 136, s21-s26.	1.1	30
139	Eliminating the Limitations of Manual Crimping in Stapes Surgery: Mid-Term Results of 90 Patients in the Nitinol Stapes Piston Multicenter Trial. <i>Laryngoscope</i> , 2007, 117, 1236-1239.	1.1	33
140	Patient's quality of life and hearing outcomes after stapes surgery. <i>Clinical Otolaryngology</i> , 2006, 31, 273-279.	0.0	36
141	Retinal image analysis: Concepts, applications and potential. <i>Progress in Retinal and Eye Research</i> , 2006, 25, 99-127.	7.3	536
142	Utilization of fresh human tympanic membranes for structural analysis and cytokeratin immunocytochemistry implementing resin techniques. <i>Acta Oto-Laryngologica</i> , 2006, 126, 149-153.	0.3	2
143	Eliminating the Limitations of Manual Crimping in Stapes Surgery? A Preliminary Trial with the Shape Memory Nitinol Stapes Piston. <i>Laryngoscope</i> , 2005, 115, 366-369.	1.1	38
144	In vivo performance of the Nitinol shape-memory stapes prosthesis during hearing restoration surgery in otosclerosis: A first report. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2005, 72B, 305-309.	1.6	20

#	ARTICLE	IF	CITATIONS
145	Attitude to telemedicine, and willingness to use it, in audiology patients. Journal of Telemedicine and Telecare, 2005, 11, 22-25.	1.4	62
146	Validation of tele-otology to diagnose ear disease in children. International Journal of Pediatric Otorhinolaryngology, 2005, 69, 739-744.	0.4	56
147	Unilateral Profound Hearing Loss and the Effect on Quality of Life After Cerebellopontine Angle Surgery. Otolaryngology - Head and Neck Surgery, 2005, 133, 339-346.	1.1	19
148	Assessment of utilisation of ear, nose and throat services by patients in rural and remote areas. Australian Journal of Rural Health, 2004, 12, 150-151.	0.7	4
149	A tele-otology course for primary care providers. Journal of Telemedicine and Telecare, 2003, 9, 19-22.	1.4	15
150	Rupture Pressures of the Porcine Tympanic Membrane. Annals of Otology, Rhinology and Laryngology, 2003, 112, 554-557.	0.6	1
151	Evaluation of Video-Otoscopes Suitable for Tele-Otology. Telemedicine Journal and E-Health, 2003, 9, 325-330.	1.6	27
152	Tele-otology: Planning, design, development and implementation. Journal of Telemedicine and Telecare, 2002, 8, 14-17.	1.4	22
153	Tele-otology: planning, design, development and implementation. Journal of Telemedicine and Telecare, 2002, 8 Suppl 3, S3:14-7.	1.4	0
154	Oximetry with a multiple wavelength SLO. International Ophthalmology, 2001, 23, 343-346.	0.6	15
155	Differential imaging in scanning laser ophthalmoscopy. International Ophthalmology, 2001, 23, 405-408.	0.6	0
156	Improvements in Colour Fundus Imaging Using Scanning Laser Ophthalmoscopy. Lasers in Medical Science, 2001, 16, 52-59.	1.0	7
157	Oximetry with a multiple wavelength SLO. , 2001, , 161-164.		0
158	<title>Comparison of different imaging modes for scanning laser ophthalmoscopes</title>. , 2000, 3908, 202.		0
159	<title>How detrimental is eye movement during photorefractive keratectomy to the patient's postoperative vision?</title>. , 2000, , .		0
160	<title>Internet-based tools to observe progressive changes in ophthalmic images</title>. , 2000, 3976, 334.		0
161	Neuroretinal rim measurement error using PC-based stereo software. Clinical and Experimental Ophthalmology, 2000, 28, 178-180.	1.3	6
162	Fred Hollows lecture: Digital screening for eye disease. Clinical and Experimental Ophthalmology, 2000, 28, 129-132.	1.3	29

#	ARTICLE	IF	CITATIONS
163	Computer-assisted planimetry associated with Sturge-Weber syndrome. The Journal of Audiovisual Media in Medicine, 2000, 23, 149-152.	0.1	1
164	Comparison of optic disc image assessment methods when examining serial photographs for glaucomatous progression. British Journal of Ophthalmology, 2000, 84, 28-30.	2.1	13
165	Telemedicine Screening of Diabetic Retinopathy Using a Hand-Held Fundus Camera. Telemedicine and E-Health, 2000, 6, 219-223.	1.3	46
166	Determining the Accuracy of an Eye Tracking System for Laser Refractive Surgery. Journal of Refractive Surgery, 2000, 16, .	1.1	29
167	Registration of stereo and temporal images of the retina. IEEE Transactions on Medical Imaging, 1999, 18, 404-418.	5.4	158
168	A case for electronic manipulation of medical images?. The Journal of Audiovisual Media in Medicine, 1999, 22, 15-20.	0.1	13
169	Software for 3-D visualization/analysis of optic-disc images. IEEE Engineering in Medicine and Biology Magazine, 1999, 18, 43-49.	1.1	16
170	Simultaneous three wavelength imaging with a scanning laser ophthalmoscope. , 1999, 37, 165-170.		20
171	<title>Development of a versatile stereo scanning laser ophthalmoscope</title>. , 1999, , .		0
172	JPEG and wavelet compression of ophthalmic images. , 1999, , .		0
173	<title>Color adjustment techniques to improve utility of stereo flicker chronoscopy and chronometry assessment of serial optic disk photographs in glaucoma patients</title>. , 1999, , .		2
174	Evaluation of a Portable Fundus Camera for Use in the Teleophthalmologic Diagnosis of Glaucoma. Journal of Glaucoma, 1999, 8, 297-301.	0.8	46
175	Multi-Spectral Imaging in Scanning Laser Ophthalmoscopy. , 1999, , .		0
176	Colour Matching of Serial Retinal Images. , 1999, , .		0
177	A personal computer-based method of stereo chronometry for measuring neuroretinal rim width: A pilot study. Australian and New Zealand Journal of Ophthalmology, 1998, 26, S22-5.	0.4	5
178	Teleophthalmic screening using digital imaging devices. Australian and New Zealand Journal of Ophthalmology, 1998, 26, S9-11.	0.4	36
179	Optic disc haemorrhages and vascular abnormalities in a glaucoma population. Australian and New Zealand Journal of Ophthalmology, 1997, 25, 137-143.	0.4	16
180	Comparison of stereo optic disc photographs from the Nidek 3-Dx and Zeiss retinal cameras. Australian and New Zealand Journal of Ophthalmology, 1995, 23, 203-205.	0.4	1

#	ARTICLE	IF	CITATIONS
181	Automated extraction and quantification of macular drusen from fundal photographs. Australian and New Zealand Journal of Ophthalmology, 1994, 22, 7-12.	0.4	37
182	An improved method of densitometry of red-free retinal nerve fibre layer photographs. Australian and New Zealand Journal of Ophthalmology, 1993, 21, 219-226.	0.4	2
183	Performance of two films for densitometry of retinal photographs. Graefe's Archive for Clinical and Experimental Ophthalmology, 1993, 231, 514-520.	1.0	3
184	Correlations between densitometry of red-free photographs and reflectometry with the scanning laser ophthalmoscope in normal subjects and glaucoma patients. International Ophthalmology, 1992, 16, 243-246.	0.6	6
185	Simplification of unsharp masking in retinal nerve fibre layer photography. Australian and New Zealand Journal of Ophthalmology, 1990, 18, 411-420.	0.4	4
186	Computerised densitometry of red-free retinal photographs correlated with automatic perimetry. Current Eye Research, 1988, 7, 789-798.	0.7	12
187	Texture analysis of retinal images to determine nerve fibre loss. , 0, , .		4
188	Compression of video-otoscope images for tele-otology: a pilot study. , 0, , .		1
189	Cross-sectional prevalence and risk factors for otitis media and hearing loss in Australian children aged 5 to 7 years: a prospective cohort study. Australian Journal of Otolaryngology, 0, 3, 8-8.	0.0	6