

# Paul Merkus

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

1,627  
citations

318942

23  
h-index

371746

37  
g-index

68  
all docs

68  
docs citations

68  
times ranked

1780  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the missing heritability in subjects with hearing loss, enlarged vestibular aqueducts, and a single or no pathogenic SLC26A4 variant. <i>Human Genetics</i> , 2022, 141, 465-484.	1.8	3
2	Postoperative Patient Reported Outcomes After Cholesteatoma Surgery. <i>Otology and Neurotology</i> , 2022, Publish Ahead of Print, .	0.7	1
3	Factors Associated With the Development of Tinnitus and With the Degree of Annoyance Caused by Newly Developed Tinnitus. <i>Ear and Hearing</i> , 2022, 43, 1807-1815.	1.0	4
4	Evaluation of the SAMEO-ATO surgical classification in a Dutch cohort. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 653-658.	0.8	2
5	Questionnaires in otology: a systematic mapping review. <i>Systematic Reviews</i> , 2021, 10, 119.	2.5	10
6	Contralateral hearing loss in children with a unilateral enlarged vestibular aqueduct. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 150, 110891.	0.4	4
7	Association between Speech Recognition in Noise and Risk Factors of Cardiovascular Disease. <i>Audiology and Neuro-Otology</i> , 2021, 26, 368-377.	0.6	8
8	Practical applicability of the STAMCO and ChOLE classification in cholesteatoma care. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3777-3787.	0.8	1
9	Developing an intervention to implement an ICF-based e-intake tool in clinical otology and audiology practice. <i>International Journal of Audiology</i> , 2020, 59, 282-300.	0.9	11
10	10-Year Follow-Up Results of The Netherlands Longitudinal Study on Hearing: Trends of Longitudinal Change in Speech Recognition in Noise. <i>Ear and Hearing</i> , 2020, 41, 491-499.	1.0	21
11	Relationship Between Speech Recognition in Quiet and Noise and Fitting Parameters, Impedances and ECAP Thresholds in Adult Cochlear Implant Users. <i>Ear and Hearing</i> , 2020, 41, 935-947.	1.0	17
12	Operationalization of the Brief ICF Core Set for Hearing Loss: An ICF-Based e-Intake Tool in Clinical Otology and Audiology Practice. <i>Ear and Hearing</i> , 2020, 41, 1533-1544.	1.0	15
13	Uniform Registration Agreements on Cholesteatoma Care: A Nationwide Consensus Procedure. <i>Otology and Neurotology</i> , 2020, 41, 1094-1101.	0.7	4
14	The Otology Questionnaire Amsterdam: A generic patient-reported outcome measure about the severity and impact of ear complaints. Validation, reliability and responsiveness. <i>Clinical Otolaryngology</i> , 2020, 45, 506-516.	0.6	4
15	Cone-Beam CT Compared to Multi-Slice CT for the Diagnostic Analysis of Conductive Hearing Loss: A Feasibility Study. <i>Journal of International Advanced Otology</i> , 2020, 16, 222-226.	1.0	18
16	A Critical Look Into Stapedotomy Learning Curve: Influence of Patient Characteristics and Different Criteria Defining Success. <i>Ear, Nose and Throat Journal</i> , 2019, 100, 014556131986682.	0.4	8
17	De novo and inherited loss-of-function variants of ATP2B2 are associated with rapidly progressive hearing impairment. <i>Human Genetics</i> , 2019, 138, 61-72.	1.8	27
18	The etiological evaluation of sensorineural hearing loss in children. <i>European Journal of Pediatrics</i> , 2019, 178, 1195-1205.	1.3	59

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19	Our experience with home self-assessment of speech recognition in the care pathway of 10 newly implanted adult cochlear implant users. <i>Clinical Otolaryngology</i> , 2019, 44, 446-451.	0.6	9
20	Evaluation of the outcome of CT and MR imaging in pediatric patients with bilateral sensorineural hearing loss. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 108, 180-185.	0.4	17
21	Is there evidence for the added value and correct use of manual and automatically switching multimemory hearing devices? A scoping review. <i>International Journal of Audiology</i> , 2018, 57, 176-183.	0.9	5
22	The Otology Questionnaire Amsterdam: a generic patient reported outcome measure about the severity and impact of ear complaints. A cross-sectional study on the development of this questionnaire. <i>Clinical Otolaryngology</i> , 2018, 43, 240-248.	0.6	11
23	Barriers to and enablers of the implementation of an ICF-based intake tool in clinical otology and audiology practice – A qualitative pre-implementation study. <i>PLoS ONE</i> , 2018, 13, e0208797.	1.1	17
24	Assessment of speech recognition abilities in quiet and in noise: a comparison between self-administered home testing and testing in the clinic for adult cochlear implant users. <i>International Journal of Audiology</i> , 2018, 57, 872-880.	0.9	21
25	International Otology Outcome Group and the International Consensus on the Categorization of Tympanomastoid Surgery. <i>Journal of International Advanced Otology</i> , 2018, 14, 216-226.	1.0	46
26	Classifications of Mastoid and Middle Ear Surgery: A Scoping Review. <i>Journal of International Advanced Otology</i> , 2018, 14, 227-232.	1.0	12
27	High prevalence of abnormalities on CT and MR imaging in children with unilateral sensorineural hearing loss irrespective of age or degree of hearing loss. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 97, 185-191.	0.4	32
28	Overlap and Nonoverlap Between the ICF Core Sets for Hearing Loss and Otology and Audiology Intake Documentation. <i>Ear and Hearing</i> , 2017, 38, 103-116.	1.0	13
29	Lexical-Access Ability and Cognitive Predictors of Speech Recognition in Noise in Adult Cochlear Implant Users. <i>Trends in Hearing</i> , 2017, 21, 233121651774388.	0.7	20
30	Implementation of the “EAAONO/JOS Definitions and Classification of Middle Ear Cholesteatoma” from STAM to STAMCO. <i>Journal of International Advanced Otology</i> , 2017, 13, 272-275.	1.0	27
31	The Development of Remote Speech Recognition Tests for Adult Cochlear Implant Users: The Effect of Presentation Mode of the Noise and a Reliable Method to Deliver Sound in Home Environments. <i>Audiology and Neuro-Otology</i> , 2016, 21, 48-54.	0.6	14
32	Lessons learned from false positive diffusion weighted MRI findings in the follow-up after cholesteatoma surgery. <i>Journal of Laryngology and Otology</i> , 2016, 130, S93-S93.	0.4	0
33	Rare cause of bilateral sudden deafness. <i>BMJ Case Reports</i> , 2016, 2016, bcr2016216004.	0.2	5
34	Medication Use in Adults with and without Hearing Impairment. <i>Audiology and Neuro-Otology</i> , 2015, 20, 354-359.	0.6	2
35	Assessing speech recognition abilities with digits in noise in cochlear implant and hearing aid users. <i>International Journal of Audiology</i> , 2015, 54, 48-57.	0.9	48
36	Prognostic Factors for Sudden Drops in Hearing Level After Minor Head Injury in Patients With an Enlarged Vestibular Aqueduct. <i>Otology and Neurotology</i> , 2015, 36, 4-11.	0.7	20

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37	Comorbidity in adults with hearing difficulties: Which chronic medical conditions are related to hearing impairment?. <i>International Journal of Audiology</i> , 2014, 53, 392-401.	0.9	36
38	The Addition of a Contralateral Microphone for Unilateral Cochlear Implant Users. <i>Otology and Neurotology</i> , 2014, 35, e233-e239.	0.7	15
39	Stapedotomy in Cochlear Implant Candidates With Far Advanced Otosclerosis. <i>Otology and Neurotology</i> , 2014, 35, 1707-1714.	0.7	32
40	Indications and contraindications of auditory brainstem implants: systematic review and illustrative cases. <i>European Archives of Oto-Rhino-Laryngology</i> , 2014, 271, 3-13.	0.8	36
41	European multi-centre study of the Nucleus Hybrid L24 cochlear implant. <i>International Journal of Audiology</i> , 2013, 52, 838-848.	0.9	132
42	Auditory brainstem implant indications. <i>Auris Nasus Larynx</i> , 2013, 40, 113-114.	0.5	5
43	Vestibular Schwannoma in the Only Hearing Ear: Role of Cochlear Implants. <i>Annals of Otology, Rhinology and Laryngology</i> , 2013, 122, 91-99.	0.6	17
44	Magnetic Resonance Imaging in the Evaluation of Patients With Sensorineural Hearing Loss Caused by Meningitis. <i>Otology and Neurotology</i> , 2013, 34, 845-854.	0.7	11
45	The Use of Intratympanic Gentamicin in Patients With Vestibular Schwannoma and Disabling Vertigo. <i>Otology and Neurotology</i> , 2013, 34, 1096-1098.	0.7	19
46	Schneiderian papilloma of the temporal bone. <i>BMJ Case Reports</i> , 2013, 2013, bcr2013201219-bcr2013201219.	0.2	15
47	Management of CSF Leak After Vestibular Schwannoma Surgery. <i>Otology and Neurotology</i> , 2012, 33, 491-492.	0.7	3
48	Auditory Brainstem Implants in NF2 Patients. <i>Otology and Neurotology</i> , 2012, 33, 154-164.	0.7	59
49	IMPROVING THE EVALUATION OF SENSORINEURAL HEARING LOSS IN CHILDREN. <i>Otology and Neurotology</i> , 2011, 32, 894-895.	0.7	0
50	Decision making in advanced otosclerosis: An Evidence-Based Strategy. <i>Laryngoscope</i> , 2011, 121, 1935-1941.	1.1	47
51	Congenital Mastoid Cholesteatoma: Case Series, Definition, Surgical Key Points, and Literature Review. <i>Annals of Otology, Rhinology and Laryngology</i> , 2011, 120, 700-706.	0.6	27
52	Cochlear Implantation after Bacterial Meningitis in Infants Younger Than 9 Months. <i>International Journal of Otolaryngology</i> , 2011, 2011, 1-9.	1.0	8
53	To Avoid Delay and Optimize Magnetic Resonance Imaging in Postmeningitic Hearing Loss. <i>JAMA Otolaryngology</i> , 2011, 137, 1052.	1.5	1
54	Dutch Cochlear Implant Group (CI-ON) Consensus Protocol on Postmeningitis Hearing Evaluation and Treatment. <i>Otology and Neurotology</i> , 2010, 31, 1281-1286.	0.7	36

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55	CONSERVATIVE OR SURGICAL TREATMENT OF A VESTIBULAR SCHWANNOMA. <i>Otology and Neurotology</i> , 2010, 31, 548.	0.7	1
56	Less Than 1% Cerebrospinal Fluid Leakage in 1,803 Translabyrinthine Vestibular Schwannoma Surgery Cases. <i>Otology and Neurotology</i> , 2010, 31, 276-283.	0.7	64
57	How we do it: The Dutch functional hearing?screening tests by telephone and internet. <i>Clinical Otolaryngology</i> , 2006, 31, 436-440.	0.0	127
58	Influence of anatomy and head position on intranasal drug deposition. <i>European Archives of Oto-Rhino-Laryngology</i> , 2006, 263, 827-832.	0.8	62
59	The value of nuclear scans in cochlear implant infections. <i>European Archives of Oto-Rhino-Laryngology</i> , 2006, 263, 895-899.	0.8	13
60	The 'best method' of topical nasal drug delivery: comparison of seven techniques. <i>Rhinology</i> , 2006, 44, 102-7.	0.7	17
61	Uptake of Melatonin into the Cerebrospinal Fluid After Nasal and Intravenous Delivery: Studies in Rats and Comparison with a Human Study. <i>Pharmaceutical Research</i> , 2004, 21, 799-802.	1.7	52
62	Direct access of drugs to the human brain after intranasal drug administration?. <i>Neurology</i> , 2003, 60, 1669-1671.	1.5	75
63	Hydroxocobalamin Uptake into the Cerebrospinal Fluid after Nasal and Intravenous Delivery in Rats and Humans. <i>Journal of Drug Targeting</i> , 2003, 11, 325-331.	2.1	47
64	Nasal drug delivery to the cerebrospinal fluid: transport of a lipophilic compound. <i>British Journal of Clinical Pharmacology</i> , 2002, 54, 560-560.	1.1	0
65	Classification of Cilio-Inhibiting Effects of Nasal Drugs. <i>Laryngoscope</i> , 2001, 111, 595-602.	1.1	68
66	Quantitative determination of melatonin in human plasma and cerebrospinal fluid with high-performance liquid chromatography and fluorescence detection. <i>Biomedical Chromatography</i> , 2000, 14, 306-310.	0.8	37
67	Lymphoma in the Ear. <i>Orl</i> , 2000, 62, 274-277.	0.6	26