

# Ulrich Hoppe

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

550  
citations

840776

11  
h-index

713466

21  
g-index

41  
all docs

41  
docs citations

41  
times ranked

362  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosing complications following cochlear implantation using transcutaneous ultrasound. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 3867-3873.	1.6	2
2	Evaluation of a Transimpedance Matrix Algorithm to Detect Anomalous Cochlear Implant Electrode Position. <i>Audiology and Neuro-Otology</i> , 2022, 27, 347-355.	1.3	9
3	Prediction of Speech Intelligibility by Means of EEG Responses to Sentences in Noise. <i>Frontiers in Neuroscience</i> , 2022, 16, .	2.8	12
4	Evaluation After Cochlear Implant Surgery. <i>Clinical Neuroradiology</i> , 2021, 31, 367-372.	1.9	3
5	Electrode Translocations in Perimodiolar Cochlear Implant Electrodes: Audiological and Electrophysiological Outcome. <i>Zeitschrift Fur Medizinische Physik</i> , 2021, 31, 265-275.	1.5	17
6	Cochlear Implantation in Candidates With Moderate-to-Severe Hearing Loss and Poor Speech Perception. <i>Laryngoscope</i> , 2021, 131, E940-E945.	2.0	36
7	Depressive symptoms affect short- and long-term speech recognition outcome in cochlear implant users. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 345-351.	1.6	6
8	Cochlear Implantation Following Explorative Tympanotomy in Patients With Sudden Sensorineural Hearing Loss: Surgical Features and Audiological Outcomes. <i>Ear, Nose and Throat Journal</i> , 2021, , 014556132110091.	0.8	0
9	Extracting the Auditory Attention in a Dual-Speaker Scenario From EEG Using a Joint CNN-LSTM Model. <i>Frontiers in Physiology</i> , 2021, 12, 700655.	2.8	12
10	Age-related language performance and device use in children with very early bilateral cochlear implantation. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 147, 110780.	1.0	7
11	Inference of the Selective Auditory Attention using Sequential LMMSE Estimation. <i>IEEE Transactions on Biomedical Engineering</i> , 2021, 68, 1-1.	4.2	3
12	Speech Perception in Bilateral Hearing Aid Users With Different Grades of Asymmetric Hearing Loss. <i>Frontiers in Neuroscience</i> , 2021, 15, 715660.	2.8	3
13	Comparison of bimodal benefit for the use of DSL v5.0 and NAL-NL2 in cochlear implant listeners. <i>International Journal of Audiology</i> , 2020, 59, 383-391.	1.7	6
14	An LMMSE-based Estimation of Temporal Response Function in Auditory Attention Decoding. , 2020, 2020, 2837-2840.		3
15	Speech recognition with hearing aids for 10 standard audiograms. <i>Hno</i> , 2020, 68, 93-99.	1.0	7
16	Outcomes for a clinically representative cohort of hearing-impaired adults using the Nucleus® CI532 cochlear implant. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1625-1635.	1.6	12
17	Control of Fundamental Frequency in Dysphonic Patients During Phonation and Speech. <i>Journal of Voice</i> , 2019, 33, 851-859.	1.5	18
18	Maximum preimplantation monosyllabic score as predictor of cochlear implant outcome. <i>Hno</i> , 2019, 67, 62-68.	1.0	36

#	ARTICLE	IF	CITATIONS
19	Bimodal benefit for cochlear implant listeners with different grades of hearing loss in the opposite ear. <i>Acta Oto-Laryngologica</i> , 2018, 138, 713-721.	0.9	35
20	Analysis of the Auditory Feedback and Phonation in Normal Voices. <i>Annals of Otology, Rhinology and Laryngology</i> , 2018, 127, 89-98.	1.1	10
21	Cortical auditory evoked potentials in cochlear implant listeners via single electrode stimulation in relation to speech perception. <i>International Journal of Audiology</i> , 2018, 57, 939-946.	1.7	9
22	Speech Perception and Information-Carrying Capacity for Hearing Aid Users of Different Ages. <i>Audiology and Neuro-Otology</i> , 2016, 21, 16-20.	1.3	14
23	Can stapedius reflex testing objectively measure muscle function in Pompe patients?. <i>Clinical Case Reports (discontinued)</i> , 2015, 3, 937-941.	0.5	0
24	Audiometry-Based Screening Procedure for Cochlear Implant Candidacy. <i>Otology and Neurotology</i> , 2015, 36, 1001-1005.	1.3	55
25	Computer-based auditory phoneme discrimination training improves speech recognition in noise in experienced adult cochlear implant listeners. <i>International Journal of Audiology</i> , 2015, 54, 190-198.	1.7	46
26	Acoustic Change Complex in Cochlear Implant Subjects in Comparison with Psychoacoustic Measures. <i>Cochlear Implants International</i> , 2010, 11, 426-430.	1.2	12
27	Glissando: laryngeal motorics and acoustics. <i>Journal of Voice</i> , 2003, 17, 370-376.	1.5	33
28	Representation of somatosensory evoked potentials using discrete wavelet transform. <i>Journal of Clinical Monitoring and Computing</i> , 2002, 17, 227-233.	1.6	3
29	Age-Related Decline of Speech Perception. <i>Frontiers in Aging Neuroscience</i> , 0, 14, .	3.4	8