

Stefan Launer

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

894
citations

471061

17
h-index

500791

28
g-index

36
all docs

36
docs citations

36
times ranked

788
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Changing the narrative for hearing health in the broader context of healthy living: a call to action. <i>International Journal of Audiology</i> , 2021, 60, 86-91.	0.9	10
3	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
4	Auditory Training Supports Auditory Rehabilitation: A State-of-the-Art Review. <i>Ear and Hearing</i> , 2020, 41, 697-704.	1.0	35
5	Physiological Monitoring and Hearing Loss: Toward a More Integrated and Ecologically Validated Health Mapping. <i>Ear and Hearing</i> , 2020, 41, 120S-130S.	1.0	9
6	Effects of Hearing Aid Use on Cognition in Older Adults. <i>Hearing Journal</i> , 2020, 73, 40,41.	0.1	1
7	The Quest for Ecological Validity in Hearing Science: What It Is, Why It Matters, and How to Advance It. <i>Ear and Hearing</i> , 2020, 41, 5S-19S.	1.0	82
8	From Healthy Hearing to Healthy Living: A Holistic Approach. <i>Ear and Hearing</i> , 2020, 41, 99S-106S.	1.0	14
9	Using smartphone technology to support the adult audiology rehabilitation journey. <i>International Journal of Audiology</i> , 2020, 60, S61-S67.	0.9	7
10	Hearing aid use and cognition in older adults: Can we delay decline or even improve cognitive function?. <i>Alzheimer's and Dementia</i> , 2020, 16, e038949.	0.4	2
11	The Effect of Hearing Aid Use on Cognition in Older Adults: Can We Delay Decline or Even Improve Cognitive Function?. <i>Journal of Clinical Medicine</i> , 2020, 9, 254.	1.0	75
12	Intelligent Hearing Instrumentsâ€™ Trends and Challenges. <i>Modern Acoustics and Signal Processing</i> , 2020, , 733-761.	0.8	1
13	Real-World Benefits of Hearing Aids Beyond Better Speech Understanding. <i>Hearing Journal</i> , 2019, 72, 8,9.	0.1	0
14	The Emotional Communication in Hearing Questionnaire (EMO-CHeQ): Development and Evaluation. <i>Ear and Hearing</i> , 2019, 40, 260-271.	1.0	15
15	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
16	Time of Day and Hearing Aid Adoption. <i>Trends in Hearing</i> , 2018, 22, 233121651876978.	0.7	6
17	Hearing, Emotion, Amplification, Research, and Training Workshop: Current Understanding of Hearing Loss and Emotion Perception and Priorities for Future Research. <i>Trends in Hearing</i> , 2018, 22, 233121651880321.	0.7	23
18	The use of ecological momentary assessment in hearing research and future clinical applications. <i>Hearing Research</i> , 2018, 369, 24-28.	0.9	23

#	ARTICLE	IF	CITATIONS
19	Comorbidities of hearing loss and the implications of multimorbidity for audiological care. <i>Hearing Research</i> , 2018, 369, 3-14.	0.9	86
20	Do Hearing Aids Address Real-World Hearing Difficulties for Adults With Mild Hearing Impairment? Results From a Pilot Study Using Ecological Momentary Assessment. <i>Trends in Hearing</i> , 2018, 22, 233121651878360.	0.7	20
21	Ecological Momentary Assessment: Feasibility, Construct Validity, and Future Applications. <i>American Journal of Audiology</i> , 2017, 26, 436-442.	0.5	45
22	Hearing Aid Use and Mild Hearing Impairment: Learnings from Big Data. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 731-741.	0.4	15
23	Hearing Aid Signal Processing. <i>Springer Handbook of Auditory Research</i> , 2016, , 93-130.	0.3	23
24	Social Context and Hearing Aid Adoption. <i>Trends in Hearing</i> , 2016, 20, 233121651667383.	0.7	23
25	Adults with mild hearing impairment: Are we meeting the challenge?. <i>International Journal of Audiology</i> , 2015, 54, 786-795.	0.9	36
26	A survey of the attitudes of practitioners toward teleaudiology. <i>International Journal of Audiology</i> , 2014, 53, 850-860.	0.9	49
27	Smart medical devices: The connected hearing implant. , 2012, , .		0
28	Controlling a gain setting in a hearing instrument. <i>Journal of the Acoustical Society of America</i> , 2009, 126, 2837.	0.5	0
29	Potential benefits of across-aid communication for bilaterally aided people: Listening in a car. <i>International Journal of Audiology</i> , 2006, 45, 182-189.	0.9	8
30	Sound Classification in Hearing Aids Inspired by Auditory Scene Analysis. <i>Eurasip Journal on Advances in Signal Processing</i> , 2005, 2005, 1.	1.0	86
31	Use of a loudness model for hearing aid fitting. V. On-line gain control in a digital hearing aid: Utilizaci3n de un modelo de intensidad para la adaptaci3n de auxiliares auditivos. V. Control de ganancia en l3nea en un auxiliar auditivo. <i>International Journal of Audiology</i> , 2003, 42, 262-273.	0.9	20
32	Evaluation of the noise reduction system in a commercial digital hearing aid: Evaluaci3n del sistema de reducci3n de ruido en un auxiliar auditivo digital comercial. <i>International Journal of Audiology</i> , 2003, 42, 34-42.	0.9	91
33	Factors affecting the loudness of modulated sounds. <i>Journal of the Acoustical Society of America</i> , 1999, 105, 2757-2772.	0.5	43
34	Comment on the Point of View "Ecological Validity, External Validity and Mundane Realism in Hearing Science". <i>Ear and Hearing</i> , 0, Publish Ahead of Print, .	1.0	1