

Florian Pausch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8487338/publications.pdf>

Version: 2024-02-01

12
papers

80
citations

1684188

5
h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

92
citing authors

#	ARTICLE	IF	CITATIONS
1	An Extended Binaural Real-Time Auralization System With an Interface to Research Hearing Aids for Experiments on Subjects With Hearing Loss. <i>Trends in Hearing</i> , 2018, 22, 233121651880087.	1.3	17
2	The Contribution of Individual Differences in Memory Span and Language Ability to Spatial Release From Masking in Young Children. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 3741-3751.	1.6	13
3	Why are background telephone conversations distracting?. <i>Journal of Experimental Psychology: Applied</i> , 2018, 24, 222-235.	1.2	12
4	Localization Performance in a Binaural Real-Time Auralization System Extended to Research Hearing Aids. <i>Trends in Hearing</i> , 2020, 24, 233121652090870.	1.3	6
5	Spatial release from masking in reverberation for school-age children. <i>Journal of the Acoustical Society of America</i> , 2021, 150, 3263-3274.	1.1	6
6	Design and Evaluation of a Spherical Segment Array with Double Cone. <i>Acta Acustica United With Acustica</i> , 2014, 100, 921-927.	0.8	5
7	The effect of language, spatial factors, masker type and memory span on speech-in-noise thresholds in sequential bilingual children. <i>Scandinavian Journal of Psychology</i> , 2018, 59, 567-577.	1.5	5
8	Second language vocabulary level is related to benefits for second language listening comprehension under lower reverberation time conditions. <i>Journal of Cognitive Psychology</i> , 2019, 31, 175-185.	0.9	5
9	fNIRS Assessment of Speech Comprehension in Children with Normal Hearing and Children with Hearing Aids in Virtual Acoustic Environments: Pilot Data and Practical Recommendations. <i>Children</i> , 2020, 7, 219.	1.5	3
10	APPLICATION OF VIRTUAL ACOUSTIC ENVIRONMENTS IN THE SCOPE OF AUDITORY RESEARCH. , 0, , .		3
11	MobilLab – A Mobile Laboratory for On-Site Listening Experiments in Virtual Acoustic Environments. <i>Acta Acustica United With Acustica</i> , 2019, 105, 875-887.	0.8	2
12	SCaLAR – A surrounding spherical cap loudspeaker array for flexible generation and evaluation of virtual acoustic environments. <i>Acta Acustica</i> , 2020, 4, 19.	1.0	1