

Edward C Killan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4457886/publications.pdf>

Version: 2024-02-01

13
papers

86
citations

1684188

5
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of acoustic stimulation during sleep on memory and sleep architecture: A meta-analysis. <i>Journal of Sleep Research</i> , 2022, 31, e13385.	3.2	12
2	Face and content validity analysis of the Speech, Spatial and Qualities of Hearing Scale for Parents (SSQ-P) when used in a clinical service without interviews or week-long observation periods. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 133, 109964.	1.0	4
3	Factors Affecting Sound-Source Localization in Children With Simultaneous or Sequential Bilateral Cochlear Implants. <i>Ear and Hearing</i> , 2019, 40, 870-877.	2.1	31
4	The inter-rater reliability of the Performance Oriented Mobility Assessment tool after brain surgery. <i>International Journal of Therapy and Rehabilitation</i> , 2019, 26, 1-7.	0.3	0
5	Evidence for an Association Between Hearing Impairment and Disrupted Sleep: Scoping Review. <i>American Journal of Audiology</i> , 2019, 28, 1015-1024.	1.2	9
6	Changes in sound-source localization for children with bilateral severe to profound hearing loss following simultaneous bilateral cochlear implantation. <i>Cochlear Implants International</i> , 2018, 19, 284-291.	1.2	4
7	Moderate-medicalisation and an age-neutral NHS hearing aid service. <i>British Journal of Health Care Management</i> , 2015, 21, 117-122.	0.2	0
8	Simultaneous suppression of tone burst-evoked otoacoustic emissions: Two and three-tone burst combinations. <i>Hearing Research</i> , 2015, 327, 28-34.	2.0	1
9	Changes in children's speech discrimination and spatial release from masking between 2 and 4 years after sequential cochlear implantation. <i>Cochlear Implants International</i> , 2015, 16, 270-276.	1.2	10
10	Further tests of the local nonlinear interaction-based mechanism for simultaneous suppression of tone burst-evoked otoacoustic emissions. <i>Hearing Research</i> , 2015, 319, 12-24.	2.0	2
11	A mechanism for simultaneous suppression of tone burst-evoked otoacoustic emissions. <i>Hearing Research</i> , 2012, 285, 58-64.	2.0	6
12	Simultaneous suppression of tone burst-evoked otoacoustic emissions – Effect of level and presentation paradigm. <i>Hearing Research</i> , 2006, 212, 65-73.	2.0	6
13	Reply to: M. Delaroche, R. Thiebaut, R. Dauman, Behavioural audiometry: protocols for measuring hearing thresholds in babies aged 4–18 months [Int. J. Pediatr. Otorhinolaryngol. 68 (2004) 1233–1243]. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2005, 69, 1291-1293.	1.0	1