

Melissa Jane Polonenko

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

522
citations

623699

14
h-index

677123

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28
all docs

28
docs citations

28
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimizing Parameters for Using the Parallel Auditory Brainstem Response to Quickly Estimate Hearing Thresholds. <i>Ear and Hearing</i> , 2022, 43, 646-658.	2.1	4
2	Effects of Sequential Bilateral Cochlear Implantation in Children: Evidence from Speech-Evoked Cortical Potentials and Tests of Speech Perception. <i>Audiology and Neuro-Otology</i> , 2022, 27, 282-296.	1.3	2
3	Exposing distinct subcortical components of the auditory brainstem response evoked by continuous naturalistic speech. <i>ELife</i> , 2021, 10, .	6.0	25
4	Consistent and chronic cochlear implant use partially reverses cortical effects of single sided deafness in children. <i>Scientific Reports</i> , 2020, 10, 21526.	3.3	27
5	Music Perception Testing Reveals Advantages and Continued Challenges for Children Using Bilateral Cochlear Implants. <i>Frontiers in Psychology</i> , 2020, 10, 3015.	2.1	3
6	The effect of auditory cues on visual learning in multisensory perceptual training in virtual reality. <i>Journal of Vision</i> , 2020, 20, 867.	0.3	0
7	Auditory spatial discrimination in chronic hemianopes. <i>Journal of Vision</i> , 2020, 20, 557.	0.3	0
8	Etiology and therapy indication for cochlear implantation in children with single-sided deafness. <i>Hno</i> , 2019, 67, 750-759.	1.0	24
9	The Parallel Auditory Brainstem Response. <i>Trends in Hearing</i> , 2019, 23, 233121651987139.	1.3	21
10	Cortical plasticity with bimodal hearing in children with asymmetric hearing loss. <i>Hearing Research</i> , 2019, 372, 88-98.	2.0	16
11	Vestibular and balance function is often impaired in children with profound unilateral sensorineural hearing loss. <i>Hearing Research</i> , 2019, 372, 52-61.	2.0	50
12	Delayed access to bilateral input alters cortical organization in children with asymmetric hearing. <i>NeuroImage: Clinical</i> , 2018, 17, 415-425.	2.7	20
13	Cortical hemispheric asymmetries are present at young ages and further develop into adolescence. <i>Human Brain Mapping</i> , 2018, 39, 941-954.	3.6	24
14	Limiting asymmetric hearing improves benefits of bilateral hearing in children using cochlear implants. <i>Scientific Reports</i> , 2018, 8, 13201.	3.3	42
15	Music perception improves in children with bilateral cochlear implants or bimodal devices. <i>Journal of the Acoustical Society of America</i> , 2017, 141, 4494-4507.	1.1	29
16	Children With Single-Sided Deafness Use Their Cochlear Implant. <i>Ear and Hearing</i> , 2017, 38, 681-689.	2.1	47
17	Cortical organization restored by cochlear implantation in young children with single sided deafness. <i>Scientific Reports</i> , 2017, 7, 16900.	3.3	59
18	Clinical Characteristics of Children With Single-Sided Deafness Presenting for Candidacy Assessment for Unilateral Cochlear Implantation. <i>Current Otorhinolaryngology Reports</i> , 2017, 5, 275-285.	0.5	6

#	ARTICLE	IF	CITATIONS
19	Binaural integration: a challenge to overcome for children with hearing loss. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2017, 25, 514-519.	1.8	9
20	Hearing Benefit and Rated Satisfaction in Children with Unilateral Conductive Hearing Loss Using a Transcutaneous Magnetic-Coupled Bone-Conduction Hearing Aid. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 790-804.	0.7	16
21	Stimulation parameters differ between current anti-modiolar and peri-modiolar electrode arrays implanted within the same child. <i>Journal of Laryngology and Otology</i> , 2016, 130, 1007-1021.	0.8	5
22	Experience Changes How Emotion in Music Is Judged: Evidence from Children Listening with Bilateral Cochlear Implants, Bimodal Devices, and Normal Hearing. <i>PLoS ONE</i> , 2015, 10, e0136685.	2.5	25
23	The Effects of Asymmetric Hearing on Bilateral Brainstem Function: Findings in Children with Bimodal (Electric and Acoustic) Hearing. <i>Audiology and Neuro-Otology</i> , 2015, 20, 13-20.	1.3	19
24	Fit to targets, preferred listening levels, and self-reported outcomes for the DSL v5.0a hearing aid prescription for adults. <i>International Journal of Audiology</i> , 2010, 49, 550-560.	1.7	49