

Marlene Bagatto

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

890
citations

840776
11
h-index

752698
20
g-index

22
all docs

22
docs citations

22
times ranked

440
citing authors

#	ARTICLE	IF	CITATIONS
1	The Desired Sensation Level Multistage Input/Output Algorithm. Trends in Amplification, 2005, 9, 159-197.	2.4	312
2	Evaluation of nonlinear frequency compression: Clinical outcomes. International Journal of Audiology, 2009, 48, 632-644.	1.7	144
3	Clinical Protocols for Hearing Instrument Fitting in the Desired Sensation Level Method. Trends in Amplification, 2005, 9, 199-226.	2.4	112
4	Protocol for the provision of amplification within the Ontario Infant hearing program. International Journal of Audiology, 2010, 49, S70-S79.	1.7	68
5	The DSL Method for Pediatric Hearing Instrument Fitting: Historical Perspective and Current Issues. Trends in Amplification, 2005, 9, 145-157.	2.4	65
6	Prescribing and Verifying Hearing Aids Applying the American Academy of Audiology Pediatric Amplification Guideline: Protocols and Outcomes from the Ontario Infant Hearing Program. Journal of the American Academy of Audiology, 2016, 27, 188-203.	0.7	60
7	Pediatric Audiology in North America: Current Clinical Practice and How It Relates to the American Academy of Audiology Pediatric Amplification Guideline. Journal of the American Academy of Audiology, 2016, 27, 166-187.	0.7	26
8	Risk factors for hearing loss in children: a systematic literature review and meta-analysis protocol. Systematic Reviews, 2019, 8, 172.	5.3	24
9	Cytomegalovirus "A Risk Factor for Childhood Hearing Loss: A Systematic Review. Ear and Hearing, 2021, 42, 1447-1461.	2.1	16
10	Using the Real-Ear-to-Coupler Difference within the American Academy of Audiology Pediatric Amplification Guideline: Protocols for Applying and Predicting Earmold RECDs. Journal of the American Academy of Audiology, 2016, 27, 264-275.	0.7	15
11	Fitting Noise Management Signal Processing Applying the American Academy of Audiology Pediatric Amplification Guideline: Verification Protocols. Journal of the American Academy of Audiology, 2016, 27, 237-251.	0.7	13
12	A comparison of manufacturer-specific prescriptive procedures for infants. Hearing Journal, 2008, 61, 26.	0.1	12
13	Baby waves and hearing aids. Hearing Journal, 2008, 61, 10.	0.1	5
14	Accuracy and Reliability of a Real-Ear-to-Coupler Difference Measurement Procedure Implemented within a Behind-the-Ear Hearing Aid. Journal of the American Academy of Audiology, 2011, 22, 612-622.	0.7	4
15	Relevance of the International Classification of Functioning, Health and Disability: Children & Youth Version in Early Hearing Detection and Intervention Programs. Seminars in Hearing, 2016, 37, 257-271.	1.2	4
16	Evaluation of Hearing Aid Manufacturers' Software-Derived Fittings to DSL v5.0 Pediatric Targets. Journal of the American Academy of Audiology, 2020, 31, 354-362.	0.7	3
17	Fitting bone conduction hearing devices to children: audiological practices and challenges. International Journal of Audiology, 2021, 60, 385-392.	1.7	3
18	Optimising hearing aid output to paediatric prescriptive targets improves outcomes in children. International Journal of Audiology, 2021, , 1-8.	1.7	2

#	ARTICLE	IF	CITATIONS
19	Clinical consensus document for fitting non-surgical transcutaneous bone conduction hearing devices to children. International Journal of Audiology, 2022, 61, 531-538.	1.7	1
20	Fitting Infant Hearing Aids. ASHA Leader, 2010, 15, 5-6.	0.1	1
21	The Essentials of Fitting Hearing Aids to Babies. Seminars in Hearing, 2013, 34, 019-026.	1.2	0
22	Evaluation of Hearing Aid Manufacturersâ€™ Software- Derived Fittings to DSL v5.0 Pediatric Targets. Journal of the American Academy of Audiology, 2019, , .	0.7	0