

Arjan Bosman

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

771
citations

759233

12
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Intelligibility of Dutch CVC Syllables and Sentences for Listeners with Normal Hearing and with Three Types of Hearing Impairment. <i>International Journal of Audiology</i> , 1995, 34, 260-284.	1.7	203
2	Bone-Anchored Hearing Aids in Unilateral Inner Ear Deafness: An Evaluation of Audiometric and Patient Outcome Measurements. <i>Otology and Neurotology</i> , 2005, 26, 999-1006.	1.3	133
3	Bone-Anchored Hearing Aid in Unilateral Inner Ear Deafness: A Study of 20 Patients. <i>Audiology and Neuro-Otology</i> , 2004, 9, 274-281.	1.3	92
4	Audiometric Evaluation of Bilaterally Fitted Bone-anchored Hearing Aids: Evaluati3n aud3om3trica de auxiliares auditivos tipo vibrador 3seo bilateral. <i>International Journal of Audiology</i> , 2001, 40, 158-167.	1.7	89
5	Audiological and clinical outcomes of a transcutaneous bone conduction hearing implant: Six6month results from a multicentre study. <i>Clinical Otolaryngology</i> , 2019, 44, 144-157.	1.2	41
6	Fitting range of the BAHA Intenso. <i>International Journal of Audiology</i> , 2009, 48, 346-352.	1.7	29
7	Evaluation of a New Powerful Bone-Anchored Hearing System: A Comparison Study. <i>Journal of the American Academy of Audiology</i> , 2013, 24, 505-513.	0.7	23
8	Determining fitting ranges of various bone conduction hearing aids. <i>Clinical Otolaryngology</i> , 2018, 43, 68-75.	1.2	22
9	Fitting range of the BAHA Cordelle. <i>International Journal of Audiology</i> , 2006, 45, 429-437.	1.7	19
10	Efficacy of Auditory Implants for Patients With Conductive and Mixed Hearing Loss Depends on Implant Center. <i>Otology and Neurotology</i> , 2019, 40, 430-435.	1.3	19
11	Audiometric evaluation of bilaterally fitted bone-anchored hearing aids. <i>Audiology: Journal of Auditory Communication</i> , 2001, 40, 158-67.	0.1	19
12	On the evaluation of a superpower sound processor for bone-anchored hearing. <i>Clinical Otolaryngology</i> , 2018, 43, 450-455.	1.2	16
13	Hearing aid fitting for visual and hearing impaired patients with Usher syndrome type <scp>II</scp>a. <i>Clinical Otolaryngology</i> , 2017, 42, 805-814.	1.2	12
14	Comparison of Sound Processing Strategies for Osseointegrated Bone Conduction Implants in Mixed Hearing Loss. <i>Otology and Neurotology</i> , 2013, 34, 598-603.	1.3	10
15	The Merits of Bilateral Application of Bone-Conduction Devices in Children With Bilateral Conductive Hearing Loss. <i>Ear and Hearing</i> , 2020, 41, 1327-1332.	2.1	10
16	Sound localization with bilateral bone conduction devices. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 1751-1764.	1.6	10
17	Evaluation of an abutment4level superpower sound processor for bone4anchored hearing. <i>Clinical Otolaryngology</i> , 2018, 43, 1019-1024.	1.2	9
18	Results of a 2-Year Prospective Multicenter Study Evaluating Long-term Audiological and Clinical Outcomes of a Transcutaneous Implant for Bone Conduction Hearing. <i>Otology and Neurotology</i> , 2020, 41, 901-911.	1.3	7

#	ARTICLE	IF	CITATIONS
19	Investigating Real-World Benefits of High-Frequency Gain in Bone-Anchored Users with Ecological Momentary Assessment and Real-Time Data Logging. <i>Journal of Clinical Medicine</i> , 2021, 10, 3923.	2.4	5
20	Wireless and acoustic hearing with bone-anchored hearing devices. <i>International Journal of Audiology</i> , 2016, 55, 419-424.	1.7	3
21	Baha Attract System: 6-month results of a multicentre, open, prospective clinical investigation. <i>Journal of Laryngology and Otology</i> , 2016, 130, S120-S121.	0.8	0