

Aren Bezdjian

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

354
citations

932766

10
h-index

839053

18
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29
all docs

29
docs citations

29
times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Intratympanic dexamethasone in sudden sensorineural hearing loss: A systematic review and meta-analysis. <i>Laryngoscope</i> , 2017, 127, 1897-1908.	1.1	72
2	A Systematic Review on Complications of Tissue Preservation Surgical Techniques in Percutaneous Bone Conduction Hearing Devices. <i>Otology and Neurotology</i> , 2016, 37, 829-837.	0.7	49
3	Sialendoscopy in treating pediatric salivary gland disorders: a systematic review. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 347-356.	0.8	29
4	Isolated Langerhans Cell Histiocytosis Bone Lesion in Pediatric Patients. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 751-757.	1.1	25
5	Treatment of Keloid Scars with Botulinum Toxin Type A versus Triamcinolone in an Athymic Nude Mouse Model. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 760-767.	0.7	24
6	Evaluation of pediatric cochlear implant care throughout Europe: Is European pediatric cochlear implant care performed according to guidelines?. <i>Cochlear Implants International</i> , 2017, 18, 287-296.	0.5	18
7	Feasibility of preservation of chorda tympani nerve during noninflammatory ear surgery: A systematic review. <i>Laryngoscope</i> , 2018, 128, 1904-1913.	1.1	17
8	Quality of reporting of otorhinolaryngology articles using animal models with the ARRIVE statement. <i>Laboratory Animals</i> , 2018, 52, 79-87.	0.5	13
9	Towards Clinical Application of Neurotrophic Factors to the Auditory Nerve; Assessment of Safety and Efficacy by a Systematic Review of Neurotrophic Treatments in Humans. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1981.	1.8	12
10	A Systematic Review on Factors Associated With Percutaneous Bone Anchored Hearing Implants Loss. <i>Otology and Neurotology</i> , 2018, 39, e897-e906.	0.7	12
11	Association of Caffeine and Hearing Recovery After Acoustic Overstimulation Events in a Guinea Pig Model. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2016, 142, 383.	1.2	10
12	Preliminary audiologic and peri-operative outcomes of the Sophono [®] , [®] transcutaneous bone conduction device: A systematic review. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 101, 196-203.	0.4	10
13	Experience with Minimally Invasive Ponto Surgery and Linear Incision Approach for Pediatric and Adult Bone Anchored Hearing Implants. <i>Annals of Otology, Rhinology and Laryngology</i> , 2020, 129, 380-387.	0.6	10
14	Safety of transtympanic application of probiotics in a chinchilla animal model. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2017, 46, 63.	0.9	8
15	The Effect of Radiotherapy on Gentamicin Ototoxicity. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 152, 1094-1101.	1.1	7
16	Scar formation in mice deafened with kanamycin and furosemide. <i>Microscopy Research and Technique</i> , 2016, 79, 766-772.	1.2	5
17	What to do with medialized tympanostomy tubes? A survey of pediatric otolaryngologists. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 104, 220-223.	0.4	5
18	Quality of life (QoL) evaluation of children using cochlear implants: agreement between pediatric and parent proxy-QoL reports. <i>Cochlear Implants International</i> , 2020, 21, 338-343.	0.5	5

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19	Assessment of ototoxicity of tea tree oil in a chinchilla animal model. International Journal of Pediatric Otorhinolaryngology, 2014, 78, 2136-2139.	0.4	4
20	Assessment of ototoxicity of intratympanic administration of <sc>A</sc>uralgan in a chinchilla animal model. Laryngoscope, 2015, 125, 1444-1448.	1.1	4
21	To remove or not to remove: Review of cases of medial migration of tympanostomy tubes. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1793-1797.	0.4	4
22	Low-Frequency Sensorineural Hearing Loss in Familial Hemophagocytic Lymphohistiocytosis Type 5. Annals of Otolaryngology, Rhinology and Laryngology, 2018, 127, 409-413.	0.6	4
23	The effect of fractionated radiotherapy in sensorineural hearing loss: An animal model. Laryngoscope, 2014, 124, E418-E424.	1.1	2
24	The Minimally Invasive Star-Shaped Incision Technique and the Linear Incision Technique With Tissue Preservation for Percutaneous Bone Conduction Devices: A Retrospective Cohort Study. Frontiers in Surgery, 2022, 9, .	0.6	2
25	Can florealâ,ç be applied safely during otologic surgery? Assessment of ototoxicity in a chinchilla animal model. Journal of Otolaryngology - Head and Neck Surgery, 2017, 46, 24.	0.9	1
26	Smoking as a risk factor for spontaneous bone anchored hearing implant extrusion: A case report and review of literature. Otolaryngology Case Reports, 2020, 14, 100140.	0.0	1
27	Reliability of Postsurgical Soft Tissue Reaction Grading Scales for Bone-anchored Hearing Implants. Otolaryngology and Neurotology, 2021, Publish Ahead of Print, 1123-1128.	0.7	1
28	Response to Comment on "A Systematic Review on Complications of Tissue Preservation Surgical Techniques in Percutaneous Bone Conduction Hearing Devices". Otolaryngology and Neurotology, 2017, 38, 158-159.	0.7	0
29	Response to "How to quantify the 'auditory gain' of a bone-conduction device; comment to the systematic review by Bezdjian et al.". International Journal of Pediatric Otorhinolaryngology, 2018, 109, 188-189.	0.4	0