

Michael W Canfarotta

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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#	ARTICLE	IF	CITATIONS
1	Insertion Depth and Cochlear Implant Speech Recognition Outcomes: A Comparative Study of 28- and 31.5-mm Lateral Wall Arrays. <i>Otology and Neurotology</i> , 2022, 43, 183-189.	1.3	20
2	Effect of Place-Based Versus Default Mapping Procedures on Masked Speech Recognition: Simulations of Cochlear Implant Alone and Electric-Acoustic Stimulation. <i>American Journal of Audiology</i> , 2022, 31, 322-337.	1.2	11
3	Sound Source Localization by Cochlear Implant Recipients with Normal Hearing in the Contralateral Ear: Effects of Spectral Content and Duration of Listening Experience. <i>Audiology and Neuro-Otology</i> , 2022, , 1-12.	1.3	2
4	<sc>Longâ€Term</sc> Influence of Electrode Array Length on Speech Recognition in Cochlear Implant Users. <i>Laryngoscope</i> , 2021, 131, 892-897.	2.0	22
5	Radiologic Analysis of Balloon Sinuplasty in a Human Cadaver Model: Observed Effects on Sinonasal Anatomy. <i>American Journal of Rhinology and Allergy</i> , 2021, 35, 107-113.	2.0	2
6	Comparison of Speech Recognition With an Organ of Corti Versus Spiral Ganglion Frequency-to-Place Function in Place-Based Mapping of Cochlear Implant and Electric-Acoustic Stimulation Devices. <i>Otology and Neurotology</i> , 2021, 42, 721-725.	1.3	8
7	Incidence of Complete Insertion in Cochlear Implant Recipients of Long Lateral Wall Arrays. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 165, 019459982098745.	1.9	1
8	Initial Hearing Preservation Is Correlated With Cochlear Duct Length in Fully-inserted Long Flexible Lateral Wall Arrays. <i>Otology and Neurotology</i> , 2021, 42, 1149-1155.	1.3	7
9	Speech Recognition as a Function of Age and Listening Experience in Adult Cochlear Implant Users. <i>Laryngoscope</i> , 2021, 131, 2106-2111.	2.0	11
10	Effectiveness of Place-based Mapping in Electric-Acoustic Stimulation Devices. <i>Otology and Neurotology</i> , 2021, 42, 197-202.	1.3	12
11	Relationship Between Electrocochleography, Angular Insertion Depth, and Cochlear Implant Speech Perception Outcomes. <i>Ear and Hearing</i> , 2021, 42, 941-948.	2.1	24
12	Effects of Presentation Level on Spatial Hearing With and Without Bone-Conduction Amplification in Congenital Unilateral Aural Atresia. <i>Otology and Neurotology</i> , 2021, 42, e388-e392.	1.3	5
13	Cochlear Implantation in Cases of Asymmetric Hearing Loss: Subjective Benefit, Word Recognition, and Spatial Hearing. <i>Trends in Hearing</i> , 2020, 24, 233121652094552.	1.3	7
14	Frequency-to-Place Mismatch: Characterizing Variability and the Influence on Speech Perception Outcomes in Cochlear Implant Recipients. <i>Ear and Hearing</i> , 2020, 41, 1349-1361.	2.1	67
15	Influence of Age at Cochlear Implantation and Frequencyâ€toâ€Place Mismatch on Early Speech Recognition in Adults. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 162, 926-932.	1.9	17
16	Assessing Cochlear Implant Insertion Angle From an Intraoperative X-ray Using a Rotating 3D Helical Scala Tympani Model. <i>Otology and Neurotology</i> , 2020, 41, e686-e694.	1.3	7
17	Otolaryngology interest groups: A potential solution to the residency match crisis. <i>Laryngoscope Investigative Otolaryngology</i> , 2019, 4, 24-29.	1.5	11
18	Validating a New Tablet-based Tool in the Determination of Cochlear Implant Angular Insertion Depth. <i>Otology and Neurotology</i> , 2019, 40, 1006-1010.	1.3	46

#	ARTICLE	IF	CITATIONS
19	The Evolving Presence of Skull Base Surgery across Otolaryngology Scientific Forums. , 2019, 80, .		0
20	How Low Can You Go? Expansion of the Nasopalatine Angle through Palatal Drill-Out. , 2019, 80, .		0
21	Pedicled Nasoseptal Flap Outcomes: An Update. , 2019, 80, .		0
22	3-Dimensional printed haptic simulation model to teach incomplete cleft palate surgery in an international setting. International Journal of Pediatric Otorhinolaryngology, 2018, 113, 292-297.	1.0	26
23	McGill Thyroid Nodule Score in Differentiating Benign and Malignant Pediatric Thyroid Nodules: A Pilot Study. Otolaryngology - Head and Neck Surgery, 2017, 157, 589-595.	1.9	17
24	DICER1 syndrome and thyroid disease. Journal of Pediatric Surgery Case Reports, 2016, 11, 31-34.	0.2	5
25	Hypercalcemia in a Young Man. JAMA Otolaryngology - Head and Neck Surgery, 2016, 142, 1125.	2.2	1
26	Biomimetic and synthetic esophageal tissue engineering. Biomaterials, 2015, 57, 133-141.	11.4	34
27	Diagnosis, surgical treatment, and management of borderline ovarian surface epithelial neoplasms: Report of 2 cases and review of literature. Journal of Pediatric Surgery Case Reports, 2014, 2, 468-472.	0.2	1