

CITATION REPORT

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First results of a novel adjustable-length ossicular reconstruction prosthesis in temporal bones

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Laryngoscope, 2016, 126, 2559-2564.

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#	Paper	IF	Citations
14	Functional Outcomes of Heparin-Binding Epidermal Growth Factor-Like Growth Factor for Regeneration of Chronic Tympanic Membrane Perforations in Mice. <i>Tissue Engineering - Part A</i> , 2017 , 23, 436-444	3.9	10
13	Attenuating the ear canal feedback pressure of a laser-driven hearing aid. <i>Journal of the Acoustical Society of America</i> , 2017 , 141, 1683	2.2	6
12	The Stapes Prosthesis: Past, Present, and Future. <i>Otolaryngologic Clinics of North America</i> , 2018 , 51, 393-404	4.1	11
11	Objective assessment of hearing during second stage of tympanoplasty-surgical technique and measurement methodology presented in ten patients. <i>Clinical Otolaryngology</i> , 2018 , 43, 347-352	1.8	1
10	Function, Applicability, and Properties of a Novel Flexible Total Ossicular Replacement Prosthesis With a Silicone Coated Ball and Socket Joint. <i>Otology and Neurotology</i> , 2018 , 39, 739-747	2.6	4
9	Motion of organ of Corti structures in the gerbil cochlear apex, measured with a commercial optical coherence tomography (OCT) system. 2018 ,		
8	Human ossicular-joint flexibility transforms the peak amplitude and width of impulsive acoustic stimuli. <i>Journal of the Acoustical Society of America</i> , 2018 , 143, 3418	2.2	9
7	De novo topology optimization of total ossicular replacement prostheses. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020 , 103, 103541	4.1	10
6	Study on the Prosthesis Structural Design and Vibration Characteristics Based on the Conduction Effect of Human Middle Ear. <i>Applied Bionics and Biomechanics</i> , 2020 , 2020, 4250265	1.6	1
5	Evaluation of Artificial Fixation of the Incus and Malleus With Minimally Invasive Intraoperative Laser Vibrometry (MIVIB) in a Temporal Bone Model. <i>Otology and Neurotology</i> , 2020 , 41, 45-51	2.6	1
4	Motion of the Cochlear Reticular Lamina Varies Radially Across Outer-Hair-Cell Rows.		2
3	Measurement of Incus and Stapes Velocity Following Sound Stimulus in the Setting of Incudostapedial Joint Separation and Reconstruction.. <i>Otology and Neurotology</i> , 2022 , 43, 251-255	2.6	0
2	Cochlear motion across the reticular lamina implies that it is not a stiff plate. 2022 , 12,		1
1	3D Printability of Silk/Hydroxyapatite Composites for Microprosthetic Applications. 2023 , 9, 1285-1295		0