Olivier Deguine

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9179863/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Auditory cortical plasticity after cochlear implantation in asymmetric hearing loss is related to spatial hearing: a PET H215O study. Cerebral Cortex, 2023, 33, 2229-2244.	2.9	8
2	Quality of life of children treated for unilateral hearing loss: a systematic review and meta-analysis. Archives of Disease in Childhood, 2021, 106, archdischild-2020-320389.	1.9	4
3	Cochlear Implantation and Other Treatments in Single-Sided Deafness and Asymmetric Hearing Loss: Results of a National Multicenter Study Including a Randomized Controlled Trial. Audiology and Neuro-Otology, 2021, 26, 414-424.	1.3	27
4	Intensity patterns at the peaks of brain activity in fMRI and PET are highly correlated with neural models of spatial integration. European Journal of Neuroscience, 2021, 54, 7141-7151.	2.6	1
5	Supra-normal skills in processing of visuo-auditory prosodic information by cochlear-implanted deaf patients. Hearing Research, 2021, 410, 108330.	2.0	1
6	Surgical treatments of superior semicircular canal dehiscence: A single entre experience in 63 cases. Laryngoscope Investigative Otolaryngology, 2021, 6, 1414-1420.	1.5	5
7	Evidence of a functional reorganization in the auditory dorsal stream following unilateral hearing loss. Neuropsychologia, 2020, 149, 107683.	1.6	16
8	Ultrarare heterozygous pathogenic variants of genes causing dominant forms of early-onset deafness underlie severe presbycusis. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31278-31289.	7.1	29
9	Stimulus-specific information is represented as local activity patterns across the brain. NeuroImage, 2020, 223, 117326.	4.2	7
10	Long-term Vertigo Control and Vestibular Function After Low-dose On-demand Transtympanic Gentamicin for Refractory Menière's Disease. Otology and Neurotology, 2019, 40, 218-225.	1.3	7
11	Early Sentence Recognition in Adult Cochlear Implant Users. Ear and Hearing, 2019, 40, 905-917.	2.1	38
12	Cochlear implantation as a treatment for single-sided deafness and asymmetric hearing loss: a randomized controlled evaluation of cost-utility. BMC Ear, Nose and Throat Disorders, 2019, 19, 1.	2.6	20
13	Association of the Duration of Antibiotic Therapy With Major Surgical Site Infection in Cochlear Implantation. JAMA Otolaryngology - Head and Neck Surgery, 2019, 145, 14.	2.2	12
14	Categorisation of natural sounds at different stages of auditory recovery in cochlear implant adult deaf patients. Hearing Research, 2018, 367, 182-194.	2.0	9
15	Speech-in-noise perception in unilateral hearing loss: Relation to pure-tone thresholds and brainstem plasticity. Neuropsychologia, 2017, 102, 135-143.	1.6	19
16	Five-Year Hearing Outcomes in Bilateral Simultaneously Cochlear-Implanted Adult Patients. Audiology and Neuro-Otology, 2016, 21, 261-267.	1.3	15
17	Crossmodal interactions during non-linguistic auditory processing in cochlear-implanted deaf patients. Cortex, 2016, 83, 259-270.	2.4	9
18	Arterial embolization with Onyx of head and neck paragangliomas. Journal of NeuroInterventional Surgery, 2016, 8, 626-635.	3.3	23

OLIVIER DEGUINE

#	Article	IF	CITATIONS
19	Decisive Criteria Between Stapedotomy and Cochlear Implantation in Patients with Far Advanced Otosclerosis. Otology and Neurotology, 2015, 36, e73-e78.	1.3	33
20	Effect of Corticosteroids on Facial Function after Cerebellopontine Angle Tumor Removal: A Double-Blind Study versus Placebo. Audiology and Neuro-Otology, 2015, 20, 213-221.	1.3	9
21	Speech Prosody Perception in Cochlear Implant Users With and Without Residual Hearing. Ear and Hearing, 2015, 36, 239-248.	2.1	42
22	Reliability of cone beam computed tomography in scalar localization of the electrode array: a radio histological study. European Archives of Oto-Rhino-Laryngology, 2014, 271, 673-679.	1.6	57
23	Clinical Presentation of Intralabyrinthine Schwannomas. Otology and Neurotology, 2014, 35, 1641-1649.	1.3	52
24	Visual activity predicts auditory recovery from deafness after adult cochlear implantation. Brain, 2013, 136, 3682-3695.	7.6	128
25	Cochlear Implantation Feasibility in Rhesus Macaque Monkey. Otology and Neurotology, 2013, 34, e76-e81.	1.3	7
26	Spontaneous Tegmen Defect and Semicircular Canal Dehiscence. Otology and Neurotology, 2012, 33, 591-595.	1.3	52
27	Evolution of crossmodal reorganization of the voice area in cochlearâ€implanted deaf patients. Human Brain Mapping, 2012, 33, 1929-1940.	3.6	100
28	Correlations between CT scan findings and hearing thresholds in otosclerosis. Acta Oto-Laryngologica, 2011, 131, 351-357.	0.9	61
29	Binaural Stimulation Through Cochlear Implants in Postlingual Deafness. Otology and Neurotology, 2011, 32, 1210-1217.	1.3	8
30	Perception of tilt and ocular torsion of vestibular patients during eccentric rotation. Neuroscience Letters, 2010, 468, 161-165.	2.1	7
31	Cochlear reimplantations: technical and surgical failures. Acta Oto-Laryngologica, 2009, 129, 380-384.	0.9	81
32	Speech Performance and Sound Localization in a Complex Noisy Environment in Bilaterally Implanted Adult Patients. Audiology and Neuro-Otology, 2009, 14, 106-114.	1.3	72
33	Revision Stapes Surgery. Otology and Neurotology, 2009, 30, 1138-1144.	1.3	15
34	Reliability of High-Resolution CT Scan in Diagnosis of Otosclerosis. Otology and Neurotology, 2009, 30, 1152-1159.	1.3	85
35	Mental representation of space in vestibular patients with otolithic or rotatory vertigo. NeuroReport, 2009, 20, 457-461.	1.2	34
36	McGurk effects in cochlear-implanted deaf subjects. Brain Research, 2008, 1188, 87-99.	2.2	120

OLIVIER DEGUINE

#	Article	IF	CITATIONS
37	Very far-advanced otosclerosis: stapedotomy or cochlear implantation. Acta Oto-Laryngologica, 2007, 127, 574-578.	0.9	40
38	Effects of vestibular training on motion sickness, nystagmus, and subjective vertical. Journal of Vestibular Research: Equilibrium and Orientation, 2007, 17, 227-37.	2.0	12
39	Residual Hearing Conservation and Electroacoustic Stimulation with the Nucleus 24 Contour Advance Cochlear Implant. Otology and Neurotology, 2006, 27, 624-633.	1.3	204
40	Binaurality in Middle Ear Implant Recipients Using Contralateral Digital Hearing Aids. Otology and Neurotology, 2005, 26, 680-685.	1.3	15
41	Comparison between intraoperative observations and electromyographic monitoring data for facial nerve outcome after vestibular schwannoma surgery. Acta Oto-Laryngologica, 2005, 125, 1069-1074.	0.9	52
42	Preservation of residual hearing with cochlear implantation: How and why. Acta Oto-Laryngologica, 2005, 125, 481-491.	0.9	240
43	Speech perception and speech intelligibility in children after cochlear implantation. International Journal of Pediatric Otorhinolaryngology, 2004, 68, 347-351.	1.0	89
44	Modeling the relationship between psychophysical perception and electrically evoked compound action potential threshold in young cochlear implant recipients: clinical implications for implant fitting. Clinical Neurophysiology, 2004, 115, 2811-2824.	1.5	42
45	Perilymphatic fistula. Ear, Nose and Throat Journal, 2004, 83, 666.	0.8	1
46	Music Perception in Adult Cochlear Implant Recipients. Acta Oto-Laryngologica, 2003, 123, 826-835.	0.9	155
47	Neurotological Complications After Radiosurgery Versus Conservative Management in Acoustic Neuromas: A Systematic Review-based Study. Acta Oto-Laryngologica, 2003, 123, 59-64.	0.9	32
48	Perception of Tilt and Ocular Torsion of Normal Human Subjects During Eccentric Rotation. Otology and Neurotology, 2002, 23, 958-966.	1.3	14
49	Cochlear implantation in prelingually deafened children with residual hearing. International Journal of Pediatric Otorhinolaryngology, 2002, 63, 91-97.	1.0	34
50	Correlations Between Computed Tomography Findings and Family History in Otosclerotic Patients. Otology and Neurotology, 2001, 22, 461-464.	1.3	29
51	Does Cochlear Nerve Aplasia Always Occur in the Presence of a Narrow Internal Auditory Canal?. Annals of Otology, Rhinology and Laryngology, 2001, 110, 388-392.	1.1	10
52	Effects of cosmonaut vestibular training on vestibular function prior to spaceflight. European Journal of Applied Physiology, 2001, 85, 539-545.	2.5	36
53	Relationship between cochleovestibular disorders in hemifacial spasm and neurovascular compression. Laryngoscope, 1999, 109, 741-747.	2.0	17
54	Does Intrathecal Morphine in the Treatment of Cancer Pain Induce the Development of Tolerance?. Neurosurgery, 1998, 42, 44-50.	1.1	42

#	Article	IF	CITATIONS
55	Endoscopic anatomy of the cerebellopontine angle: a study in cadaver brains. Neurosurgical Focus, 1998, 5, E13.	2.3	1
56	Prenatal lesioning of vestibular organ by aminoglycosides. NeuroReport, 1996, 7, 2435-2438.	1.2	5