

Luis Lassaletta

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

1,373
citations

304743

22
h-index

414414

32
g-index

75
all docs

75
docs citations

75
times ranked

1245
citing authors

#	ARTICLE	IF	CITATIONS
1	Does music perception have an impact on quality of life following cochlear implantation?. Acta Oto-Laryngologica, 2007, 127, 682-686.	0.9	72
2	Microarray analysis of gene expression in vestibular schwannomas reveals SPP1/MET signaling pathway and androgen receptor deregulation. International Journal of Oncology, 2013, 42, 848-862.	3.3	57
3	Hypermethylation of the DNA repair gene MGMT: association with TP53 G:C to A:T transitions in a series of 469 nervous system tumors. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2004, 554, 23-32.	1.0	55
4	Impact of Facial Dysfunction on Quality of Life after Vestibular Schwannoma Surgery. Annals of Otolaryngology, Rhinology and Laryngology, 2006, 115, 694-698.	1.1	55
5	Retrosigmoid implantation of an active bone conduction stimulator in a patient with chronic otitis media. Auris Nasus Larynx, 2014, 41, 84-87.	1.2	53
6	Quality of life in postlingually deaf patients following cochlear implantation. European Archives of Oto-Rhino-Laryngology, 2006, 263, 267-270.	1.6	47
7	Ipsilateral cochlear implantation in patients with sporadic vestibular schwannoma in the only or best hearing ear and in patients with NF2. European Archives of Oto-Rhino-Laryngology, 2016, 273, 27-35.	1.6	46
8	CpG island methylation in sporadic and neurofibromatosis type 2-associated schwannomas. Clinical Cancer Research, 2003, 9, 5601-6.	7.0	45
9	Avoiding misdiagnosis in ceruminous gland tumours. Auris Nasus Larynx, 2003, 30, 287-290.	1.2	41
10	Cognitive Improvement After Cochlear Implantation in Older Adults With Severe or Profound Hearing Impairment: A Prospective, Longitudinal, Controlled, Multicenter Study. Ear and Hearing, 2021, 42, 606-614.	2.1	41
11	Changes in listening habits and quality of musical sound after cochlear implantation. Otolaryngology - Head and Neck Surgery, 2008, 138, 363-367.	1.9	38
12	Electrically evoked compound action potentials are different depending on the site of cochlear stimulation. Cochlear Implants International, 2016, 17, 251-262.	1.2	34
13	Usefulness of Electrical Auditory Brainstem Responses to Assess the Functionality of the Cochlear Nerve Using an Intracochlear Test Electrode. Otolaryngology and Neurotology, 2017, 38, e413-e420.	1.3	34
14	Hearing preservation with the retrosigmoid approach for vestibular schwannoma: myth or reality?. Otolaryngology - Head and Neck Surgery, 2003, 129, 397-401.	1.9	32
15	DNA Methylation of Multiple Genes in Vestibular Schwannoma. Otolaryngology and Neurotology, 2006, 27, 1180-1185.	1.3	32
16	Is There an Age Limit for Cochlear Implantation?. Annals of Otolaryngology, Rhinology and Laryngology, 2013, 122, 222-228.	1.1	32
17	Postoperative pain in patients undergoing a transcutaneous active bone conduction implant (Bonebridge). European Archives of Oto-Rhino-Laryngology, 2016, 273, 4103-4110.	1.6	32
18	NF2 Genetic Alterations in Sporadic Vestibular Schwannomas. Otolaryngology and Neurotology, 2013, 34, 1355-1361.	1.3	28

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19	Pros and Cons of Round Window Vibroplasty in Open Cavities. <i>Otology and Neurotology</i> , 2015, 36, 944-952.	1.3	26
20	Reliability and validity of the Spanish Glasgow Benefit Inventory after cochlear implant surgery in adults. <i>European Archives of Oto-Rhino-Laryngology</i> , 2015, 272, 333-336.	1.6	26
21	Biomarkers in Vestibular Schwannoma-associated Hearing Loss. <i>Frontiers in Neurology</i> , 2019, 10, 978.	2.4	26
22	DNA methylation pattern in 16 tumor-related genes in schwannomas. <i>Cancer Genetics and Cytogenetics</i> , 2007, 172, 84-86.	1.0	25
23	Percepción y disfrute de la música en pacientes poslocutivos con implante coclear. <i>Acta Otorrinolaringológica Española</i> , 2008, 59, 228-234.	0.4	25
24	Quality standards for bone conduction implants. <i>Acta Oto-Laryngologica</i> , 2015, 135, 1277-1285.	0.9	23
25	Reliability and validity of the Nijmegen Cochlear Implant Questionnaire in Spanish. <i>European Archives of Oto-Rhino-Laryngology</i> , 2015, 272, 1621-1625.	1.6	23
26	The Molecular Biology of Vestibular Schwannomas and Its Association with Hearing Loss: A Review. <i>Genetics Research International</i> , 2012, 2012, 1-10.	2.0	20
27	Cyclin D1 Expression and Histopathologic Features in Vestibular Schwannomas. <i>Otology and Neurotology</i> , 2007, 28, 939-941.	1.3	19
28	Musical Perception and Enjoyment in Post-Lingual Patients With Cochlear Implants. <i>Acta Otorrinolaringologica (English Edition)</i> , 2008, 59, 228-234.	0.2	19
29	Global expression profile in low grade meningiomas and schwannomas shows upregulation of PDGFD, CDH1 and SLIT2 compared to their healthy tissue. <i>Oncology Reports</i> , 2014, 32, 2327-2334.	2.6	18
30	Cochlear Implant Users with Otosclerosis: Are Hearing and Quality of Life Outcomes Worse than in Cochlear Implant Users without Otosclerosis?. <i>Audiology and Neuro-Otology</i> , 2018, 23, 345-355.	1.3	18
31	Cochlear Implantation in Patients with Neurofibromatosis Type 2 and Patients with Vestibular Schwannoma in the Only Hearing Ear. <i>International Journal of Otolaryngology</i> , 2012, 2012, 1-12.	0.9	17
32	Genomic deletions at 1p and 14q are associated with an abnormal cDNA microarray gene expression pattern in meningiomas but not in schwannomas. <i>Cancer Genetics and Cytogenetics</i> , 2010, 196, 1-6.	1.0	15
33	Using the HISQUI29 to assess the sound quality levels of Spanish adults with unilateral cochlear implants and no contralateral hearing. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 2343-2353.	1.6	14
34	MRI after Bonebridge implantation: a comparison of two implant generations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3203-3209.	1.6	14
35	cDNA microarray expression profile in vestibular schwannoma: correlation with clinical and radiological features. <i>Cancer Genetics and Cytogenetics</i> , 2009, 194, 125-127.	1.0	13
36	Validation of the Hearing Implant Sound Quality Index (HISQUI19) to assess Spanish-speaking cochlear implant users' auditory abilities in everyday communication situations. <i>Acta Oto-Laryngologica</i> , 2016, 136, 48-55.	0.9	12

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37	A Comparative Study of Drug Delivery Methods Targeted to the Mouse Inner Ear: Bullostomy & Versus; Transtympanic Injection. <i>Journal of Visualized Experiments</i> , 2017, , .	0.3	12
38	Diagnostic Accuracy of Intracochlear Test Electrode for Acoustic Nerve Monitoring in Vestibular Schwannoma Surgery. <i>Ear and Hearing</i> , 2020, 41, 1648-1659.	2.1	12
39	Effect of cochlear implantation on cognitive decline and quality of life in younger and older adults with severe-to-profound hearing loss. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 4745-4759.	1.6	12
40	Meningiomas and schwannomas: molecular subgroup classification found by expression arrays. <i>International Journal of Oncology</i> , 2009, 34, 493-504.	3.3	12
41	Calidad de vida tras la cirugía del schwannoma vestibular. <i>Acta Otorrinolaringológica Española</i> , 2007, 58, 61-65.	0.4	11
42	A retrospective European multicenter analysis of the functional outcomes after active middle ear implant surgery using the third generation vibroplasty couplers. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 67-75.	1.6	11
43	Fine structure processing improves telephone speech perception in cochlear implant users. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 1223-1229.	1.6	10
44	Which ear should we choose for cochlear implantation in the elderly: The poorer or the better? Audiometric outcomes, quality of sound, and quality-of-life results. <i>Acta Oto-Laryngologica</i> , 2015, 135, 1268-1276.	0.9	9
45	The reliability of hearing implants: report on the type and incidence of cochlear implant failures. <i>Cochlear Implants International</i> , 2020, 21, 228-237.	1.2	9
46	Smooth muscle choristoma of the internal auditory meatus. <i>European Archives of Oto-Rhino-Laryngology</i> , 2005, 262, 834-838.	1.6	8
47	RASSF1A methylation and cyclin D1 expression in vestibular schwannomas. <i>Acta Neuropathologica</i> , 2007, 114, 431-433.	7.7	8
48	A state-of-the-art implementation of a binaural cochlear-implant sound coding strategy inspired by the medial olivocochlear reflex. <i>Hearing Research</i> , 2021, 409, 108320.	2.0	8
49	Anastomosis hipoglosfacial intratemporal hemiterminoterminal. <i>Acta Otorrinolaringológica Española</i> , 2008, 59, 124-126.	0.4	6
50	Expression analysis of tumor-related genes involved in critical regulatory pathways in schwannomas. <i>Clinical and Translational Oncology</i> , 2013, 15, 409-411.	2.4	6
51	Facial Paralysis: Clinical Practice Guideline of the Spanish Society of Otolaryngology. <i>Acta Otorrinolaringologica (English Edition)</i> , 2020, 71, 99-118.	0.2	6
52	The Experience of a Facial Nerve Unit in the Treatment of Patients With Facial Paralysis Following Skull Base Surgery. <i>Otology and Neurotology</i> , 2020, 41, e1340-e1349.	1.3	6
53	Suitable Electrode Choice for Robotic-Assisted Cochlear Implant Surgery: A Systematic Literature Review of Manual Electrode Insertion Adverse Events. <i>Frontiers in Surgery</i> , 2022, 9, 823219.	1.4	6
54	An update on the treatment of vestibular schwannoma. <i>Acta Otorrinolaringologica (English Edition)</i> , 2009, 60, 131-140.	0.2	5

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55	Fibrous dysplasia of the temporal bone secondary to ear surgery: a case report. <i>Journal of Medical Case Reports</i> , 2015, 9, 129.	0.8	5
56	Guía clínica sobre implantes de conducción de vía aérea. <i>Acta Otorrinolaringológica Española</i> , 2019, 70, 105-111.	0.4	5
57	Does bimodal hearing increase self-assessed abilities and hearing outcomes when compared to unilateral cochlear implantation?. <i>International Journal of Audiology</i> , 2020, 59, 654-660.	1.7	5
58	Hemi-Hypoglossal-Facial Intratemporal Side to Side Anastomosis. <i>Acta Otorrinolaringologica (English)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.2	4
59	Nueva entidad en el diagnóstico diferencial de los tumores del ganglio geniculado: lesión del tejido conectivo fibroso del nervio facial. <i>Acta Otorrinolaringológica Española</i> , 2013, 64, 240-242.	0.4	4
60	Implantes activos de oído medio. <i>Acta Otorrinolaringológica Española</i> , 2019, 70, 112-118.	0.4	4
61	Técnicas reconstructivas del nervio facial. <i>Acta Otorrinolaringológica Española</i> , 2007, 58, 133-137.	0.4	3
62	Quality of Life Following Cochlear Implantation in Patients With Meniere's Disease. <i>Frontiers in Neurology</i> , 2021, 12, 670137.	2.4	3
63	Contribution and safety of the side-to-side hypoglossal-to-facial transfer in multidisciplinary facial reanimation. <i>Head and Neck</i> , 2022, 44, 1678-1689.	2.0	3
64	Cyclin D1 Expression and Facial Function Outcome After Vestibular Schwannoma Surgery. <i>Otology and Neurotology</i> , 2011, 32, 136-140.	1.3	2
65	Fibrovascular Tumor-Like Lesions of the Facial Nerve. <i>Audiology and Neuro-Otology</i> , 2021, 26, 27-34.	1.3	2
66	DNA copy gains of tumor-related genes in vestibular schwannoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 2433-2438.	1.6	1
67	Validation of the Spanish version of the Sunnybrook facial grading system. <i>European Archives of Oto-Rhino-Laryngology</i> , 2023, 280, 543-548.	1.6	1
68	Schwannomas: Role of Molecular Genetics and Epigenetic Mechanisms. , 2012, , 217-223.		0
69	Cyclin D1 Expression in Vestibular Schwannoma. , 2012, , 211-215.		0