

Fabiana Danieli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2911690/publications.pdf>

Version: 2024-02-01

10
papers

55
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	Surgical and audiological results of bone-anchored hearing aids: comparison of two surgical techniques. Brazilian Journal of Otorhinolaryngology, 2022, 88, 533-538.	1.0	1
2	Auditory performance of post-lingually deafened adult cochlear implant recipients using electrode deactivation based on postoperative cone beam CT images. European Archives of Oto-Rhino-Laryngology, 2021, 278, 977-986.	1.6	8
3	Adult Users of the Oticon Medical Neuro Cochlear Implant System Benefit from Beamforming in the High Frequencies. Audiology Research, 2021, 11, 179-191.	1.8	1
4	Clinical implications of intraoperative eABRs to the Evo®-CI electrode array recipients. Brazilian Journal of Otorhinolaryngology, 2021, , .	1.0	0
5	Method to quantitatively assess electrode migration from medical images: Feasibility and application in patients with straight cochlear implant arrays. Cochlear Implants International, 2019, 20, 237-241.	1.2	3
6	Residual Hearing Preservation with the Evo® Cochlear Implant Electrode Array: Preliminary Results. International Archives of Otorhinolaryngology, 2016, 20, 353-358.	0.8	15
7	Digisonic SP® Binaural cochlear implant: the coronal tunneled approach. Brazilian Journal of Otorhinolaryngology, 2013, 79, 298-305.	1.0	4
8	Reconhecimento de fala em crianças usuárias de implante coclear utilizando dois diferentes processadores de fala. Audiology: Communication Research, 2013, 18, 17-23.	0.1	4
9	Evaluation of the Digisonic® SP cochlear implant: patient outcomes and fixation system with titanium screws. Brazilian Journal of Otorhinolaryngology, 2012, 78, 56-62.	1.0	5
10	Avaliação do nível de satisfação de usuários de aparelhos de amplificação sonora individuais dispensados pelo Sistema Único de Saúde. Revista Da Sociedade Brasileira De Fonoaudiologia, 2011, 16, 152-159.	0.3	14