

Luciana Macedo de Resende

List of Publications by Year in descending order

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papers

375
citations

1040056

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all docs

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docs citations

38
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	Cognitive screening in HTLV-1-infected people using a self-perceived memory score and auditory P300. <i>Journal of NeuroVirology</i> , 2022, 28, 123-132.	2.1	1
2	Effect of Tinnitus Habituation Therapy on Auditory Abilities. <i>International Archives of Otorhinolaryngology</i> , 2021, 25, e18-e26.	0.8	2
3	Hearing brain evaluated using near-infrared spectroscopy in congenital toxoplasmosis. <i>Scientific Reports</i> , 2021, 11, 10135.	3.3	3
4	Vestibular Evoked Myogenic Potential on Ocular, Cervical, and Soleus Muscles to Assess the Extent of Neurological Impairment in HTLV-1 Infection. <i>Frontiers in Neurology</i> , 2020, 11, 433.	2.4	3
5	Case Report: Cognitive Impairment without Clinical Spinal Disease May Be the First Sign of HTLV-1 Neurological Alteration. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 366-369.	1.4	3
6	Study of brainstem auditory evoked potentials in early diagnosis of congenital toxoplasmosis. <i>Brazilian Journal of Otorhinolaryngology</i> , 2019, 85, 447-455.	1.0	9
7	Aplicações dos potenciais evocados miogênicos vestibulares: revisão sistemática de literatura. <i>Audiology: Communication Research</i> , 2019, 24, .	0.1	3
8	Ocular vestibular evoked myogenic potential (VEMP) reveals mesencephalic HTLV-1-associated neurological disease. <i>PLoS ONE</i> , 2019, 14, e0217327.	2.5	3
9	Auditory rehabilitation in adults: results of a training program. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2019, 21, .	0.1	0
10	Amusia and its electrophysiological correlates in neurofibromatosis type 1. <i>Arquivos De Neuro-Psiquiatria</i> , 2018, 76, 287-295.	0.8	2
11	Transient Abnormalities in Masking Tuning Curve in Early Progressive Hearing Loss Mouse Model. <i>BioMed Research International</i> , 2018, 2018, 1-12.	1.9	3
12	Combined ocular and cervical vestibular evoked myogenic potential in individuals with vestibular hyporeflexia and in patients with Ménière's disease. <i>Brazilian Journal of Otorhinolaryngology</i> , 2017, 83, 330-340.	1.0	8
13	Potencial evocado miogênico vestibular ocular: revisão de literatura. <i>Audiology: Communication Research</i> , 2016, 21, .	0.1	0
14	Espectroscopia de luz próxima ao infravermelho e processamento sensorial auditivo em lactentes. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2016, 18, 965-973.	0.1	0
15	Potencial evocado miogênico vestibular ocular e cervical simultâneo em indivíduos normais. <i>CoDAS</i> , 2016, 28, 34-40.	0.7	7
16	Achados da avaliação comportamental e eletrofisiológica do processamento auditivo. <i>Audiology: Communication Research</i> , 2015, 20, 225-232.	0.1	7
17	Auditory steady-state responses in school-aged children: a pilot study. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2015, 12, 13.	4.6	13
18	Evaluation of the implementation of a newborn hearing screening protocol specific to children with risk indicators in a public maternity in Minas Gerais. <i>Revista Médica De Minas Gerais</i> , 2015, 25, .	0.0	0

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19	Potencial Evocado Auditivo de M�dia Lat�ncia (PEAML) em crian�as e adolescentes brasileiros: revis�o sistem�tica. <i>Audiology: Communication Research</i> , 2015, 20, 384-391.	0.1	0
20	Correla�o entre as classifica�es de perdas auditivas e o reconhecimento de fala. <i>Revista CEFAC: Actualiza�o Cient�fica Em Fonoaudiologia</i> , 2014, 16, 1109-1116.	0.1	14
21	An�lise das emiss�es otoac�sticas evocadas por produto de distor�o em neonatos prematuros. <i>Revista CEFAC: Actualiza�o Cient�fica Em Fonoaudiologia</i> , 2014, 16, 92-98.	0.1	1
22	Matura�o auditiva perif�rica: an�lise das amplitudes das emiss�es otoac�sticas produto de distor�o em neonatos pr�-termo e a termo. <i>Audiology: Communication Research</i> , 2014, 19, 25-32.	0.1	1
23	Association Between IgG Subclasses Against <i>Toxoplasma gondii</i> and Clinical Signs in Newborns With Congenital Toxoplasmosis. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 13-16.	2.0	15
24	Trajet�ria profissional de egressos em Fonoaudiologia. <i>Revista CEFAC: Actualiza�o Cient�fica Em Fonoaudiologia</i> , 2013, 15, 1591-1600.	0.1	4
25	Correla�o entre perda auditiva e indicadores de risco em um servi�o de refer�ncia em triagem auditiva neonatal. <i>Audiology: Communication Research</i> , 2013, 18, 285-292.	0.1	8
26	Tympanometry with 226 and 1000 Hertz tone probes in infants. <i>Brazilian Journal of Otorhinolaryngology</i> , 2012, 78, 95-102.	1.0	7
27	Congenital toxoplasmosis: Auditory and language outcomes in early diagnosed and treated children. <i>Scientia Medica</i> , 2010, 20, 13.	0.3	16
28	Preval�ncia de altera�es auditivas em crian�as de risco. <i>Brazilian Journal of Otorhinolaryngology</i> , 2010, 76, 739-744.	1.0	5
29	Prevalence of hearing impairment in children at risk. <i>Brazilian Journal of Otorhinolaryngology</i> , 2010, 76, 739-44.	1.0	6
30	Congenital Toxoplasmosis in Southeastern Brazil: Results of Early Ophthalmologic Examination of a Large Cohort of Neonates. <i>Ophthalmology</i> , 2009, 116, 2199-2205.e1.	5.2	126
31	Hearing loss in congenital toxoplasmosis detected by newborn screening. <i>Brazilian Journal of Otorhinolaryngology</i> , 2008, 74, 21-28.	1.0	36
32	Defici�ncia auditiva na toxoplasmose cong�nita detectada pela triagem neonatal. <i>Revista Brasileira De Otorrinolaringologia</i> , 2008, 74, 21-28.	0.2	15
33	Medidas de biosseguran�a em audiologia. <i>Revista CEFAC: Actualiza�o Cient�fica Em Fonoaudiologia</i> , 2008, 10, 603-610.	0.1	9
34	Reliability of Contralateral Suppression in Evoked Distortion Product Otoacoustic Emissions. <i>International Archives of Otorhinolaryngology</i> , 0, , .	0.8	0
35	Valida�o da Escala de Autopercep�o de Habilidades do Processamento Auditivo Central (EAPAC) para adultos. <i>Audiology: Communication Research</i> , 0, 27, .	0.1	0
36	Estudo das emiss�es otoac�sticas residuais nas perdas auditivas neurossensoriais com diferen�a de artefatos e respostas fisiol�gicas. <i>Audiology: Communication Research</i> , 0, 27, .	0.1	0