Edi LÃºcia Sartorato

List of Publications by Year
in descending order

21	259	933447 10	940533 16
papers	citations	h-index	g-index

21	21	21	322
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Differentiating Leber Hereditary Optic Neuropathy from Normal-Tension Glaucoma. Neuro-Ophthalmology, 2017, 41, 99-102.	1.0	2
2	Analysis of mitochondrial alterations in Brazilian patients with sensorineural hearing loss using MALDI-TOF mass spectrometry. BMC Medical Genetics, 2016, 17, 41.	2.1	14
3	Molecular study of patients with auditory neuropathy. Molecular Medicine Reports, 2016, 14, 481-490.	2.4	11
4	Multiplex MALDI-TOF MS detection of mitochondrial variants in Brazilian patients with hereditary optic neuropathy. Molecular Vision, 2016, 22, 1024-35.	1.1	5
5	Screening of genetic alterations related to non-syndromic hearing loss using MassARRAY iPLEXÂ® technology. BMC Medical Genetics, 2015, 16, 85.	2.1	23
6	Single Nucleotide Polymorphisms of theGJB2andGJB6Genes Are Associated with Autosomal Recessive Nonsyndromic Hearing Loss. BioMed Research International, 2015, 2015, 1-8.	1.9	9
7	Molecular analysis of SLC26A4 gene in patients with nonsyndromic hearing loss and EVA: Identification of two novel mutations in Brazilian patients. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 410-413.	1.0	18
8	An auditory health program for neonates in ICU and/or intermediate care settings. Brazilian Journal of Otorhinolaryngology, 2013, 79, 709-715.	1.0	1
9	Optimization of simultaneous screening of the main mutations involved in non-syndromic deafness using the TaqManÂ® OpenArrayâ„¢ Genotyping Platform. BMC Medical Genetics, 2013, 14, 112.	2.1	21
10	Searching for Digenic Inheritance in Deaf Brazilian Individuals Using the Multiplex Ligation-Dependent Probe Amplification Technique. Genetic Testing and Molecular Biomarkers, 2011, 15, 849-853.	0.7	31
11	Screening for the GJB2 c.-3170 G>A (IVS 1+1 G>A) Mutation in Brazilian Deaf Individuals Using Multiplex Ligationâ€“Dependent Probe Amplification. Genetic Testing and Molecular Biomarkers, 2009, 13, 701-704.	0.7	12
12	Interaction between audiology and genetics in the study of a family: the complexity of molecular diagnosis and genetic counseling. Brazilian Journal of Otorhinolaryngology, 2008, 74, 698-702.	1.0	2
13	InteraÃ§Ã£o entre audiologia e genÃ©tica no estudo de uma famÃlia: a complexidade do diagnÃ³stico molecular e do aconselhamento genÃ©tico. Revista Brasileira De Otorrinolaringologia, 2008, 74, 698-702.	0.2	0
14	Correlation between audiometric data and the 35delG mutation in ten patients. Brazilian Journal of Otorhinolaryngology, 2007, 73, 777-783.	1.0	5
15	CorrelaÃ§Ã£o entre dados audiomÃ©tricos e mutaÃ§Ã£o 35delG em dez pacientes. Revista Brasileira De Otorrinolaringologia, 2007, 73, 777-783.	0.2	2
16	Molecular genetics study of deafness in Brazil: 8-year experience. American Journal of Medical Genetics, Part A, 2007, 143A, 1574-1579.	1.2	24
17	Molecular investigation in children candidates and submitted to cochlear implantation. Brazilian Journal of Otorhinolaryngology, 2006, 72, 333-336.	1.0	6
18	Estudo molecular em crianÃ§as candidatas e submetidas ao implante coclear. Revista Brasileira De Otorrinolaringologia, 2006, 72, 333-336.	0.2	2

#	Article	IF	Citations
19	Prevalence of the GJB2 mutations and the del(GJB6-D13S1830) mutation in Brazilian patients with deafness. Hearing Research, 2004, 196, 87-93.	2.0	33
20	A investigaÃ§Ã£o genÃ©tica na surdez hereditÃ¡ria nÃ£o-sindrÃ´mica. Revista Brasileira De Otorrinolaringologia, 2004, 70, 182-186.	0.2	9
21	Determination of the frequency of the 35delG allele in Brazilian neonates. Clinical Genetics, 2000, 58, 339-340.	2.0	29