VÃ¢nia Belintani Piatto

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8463099/publications.pdf

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26	280	933447	888059
papers	citations	10 h-index	17 g-index

27	27	27	322
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Seis anos de atendimento em trauma facial: anÃ¡lise epidemiolÃ³gica de 355 casos. Brazilian Journal of Otorhinolaryngology, 2010, 76, 565-574.	1.0	58
2	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
3	ExperiÃªncia de sete anos em pacientes com angiofibroma nasofarÃngeo juvenil. Brazilian Journal of Otorhinolaryngology, 2010, 76, 245-250.	1.0	31
4	Six years of facial trauma care: an epidemiological analysis of 355 cases. Brazilian Journal of Otorhinolaryngology, 2010, 76, 565-74.	1.0	18
5	A seven-year experience with patients with juvenile nasopharyngeal angiofibroma. Brazilian Journal of Otorhinolaryngology, 2010, 76, 245-50.	1.0	15
6	Relationship of obstructive sleep apnea syndrome with the 5-HT2A receptor gene in Brazilian patients. Sleep and Breathing, 2013, 17, 57-62.	1.7	14
7	Molecular Pathogenesis of Juvenile Nasopharyngeal Angiofibroma in Brazilian Patients. Pediatric Hematology and Oncology, 2013, 30, 616-622.	0.8	14
8	Polymorphisms in the 5-HTR2A gene related to obstructive sleep apnea syndrome. Brazilian Journal of Otorhinolaryngology, 2011, 77, 348-355.	1.0	11
9	Association of temporomandibular dysfunction with the 102T-C polymorphism in the serotonin receptor gene in Brazilian patients. Archives of Medical Science, 2013, 6, 1013-1018.	0.9	11
10	The association between pro- and anti-inflammatory cytokine polymorphisms and periventricular leukomalacia in newborns with hypoxic-ischemic encephalopathy. Journal of Inflammation Research, 2016, 9, 59.	3.5	10
11	Perspectivas para triagem da deficiÃªncia auditiva genÃ©tica: rastreamento da mutaÃ§Ã£o 35delG em neonatos. Jornal De Pediatria, 2005, 81, 139-142.	2.0	8
12	Screening of the mitochondrial A1555G mutation in patients with sensorineural hearing loss. Brazilian Journal of Otorhinolaryngology, 2008, 74, 731-736.	1.0	6
13	AplicaÃ§Ã£o clÃnica da ultrassonografia craniana com Doppler em neonatos prematuros de muito baixo peso. Radiologia Brasileira, 2010, 43, 213-218.	0.7	6
14	Correlation between audiometric data and the 35delG mutation in ten patients. Brazilian Journal of Otorhinolaryngology, 2007, 73, 777-783.	1.0	5
15	Prospects for genetic hearing loss screening: 35delG mutation tracking in a newborn population. Jornal De Pediatria, 2005, 81, 139-142.	2.0	5
16	Gradual approach to refinement of the nasal tip: surgical results. Brazilian Journal of Otorhinolaryngology, 2015, 81, 31-36.	1.0	4
17	Molecular approach of auditory neuropathy. Brazilian Journal of Otorhinolaryngology, 2015, 81, 321-328.	1.0	2
18	Rastreamento da mutaÃ§Ã£o mitocondrial A1555G em pacientes com deficiÃªncia auditiva sensorioneural. Revista Brasileira De Otorrinolaringologia, 2008, 74, 731-736.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Tracking of the genetic deafness associated to the aging in Brazilian patients. Neurobiology of Aging, 2009, 30, 1173-1174.	3.1	1
20	PREVALÃŠNCIA DE HIPOTIREOIDISMO EM PACIENTES COM QUEIXAS DE DISTÃšRBIOS RESPIRATÃ“RIOS RELACIONADOS AO SONO. Arquivos De CiÃªncias Da SaÃºde, 2016, 23, 30.	0.3	1
21	PERFIL DE PACIENTES COM QUEIXAS DE DISTÃšRBIOS RESPIRATÃ“RIOS RELACIONADOS AO SONO. Arquivos De CiÃªncias Da SaÃºde, 2016, 23, 27.	0.3	1
22	PREVALÃŠNCIA DE OBSTRUÃ‡ÃƒO NASAL EM PACIENTES COM DISTÃšRBIOS RESPIRATÃ“RIOS RELACIONADOS AO SONO. Arquivos De CiÃªncias Da SaÃºde, 2016, 23, 106.	0.3	0
23	LeucomalÃ¡cia periventricular e correlaÃ§Ã£o com citocinas pro e antiinflamatÃ³rias. Arquivos De CiÃªncias Da SaÃºde, 2018, 25, 3.	0.3	0
24	Relationship between Serotonin-2A Receptor Gene Polymorphism and Wound Healing in Brazilian Patients. Brazilian Archives of Biology and Technology, 0, 65, .	0.5	0
25	ImunizaÃ§Ã£o, conhecimento e orientaÃ§Ãµes: uma visÃ£o dos graduandos da Ã¡rea da saÃºde. Research, Society and Development, 2022, 11, e0611426994.	0.1	0
26	DOES SLC11A2 GENE MUTATION ASSOCIATE WITH IRON-REFRACTORY IRON-DEFICIENCY ANEMIA AFTER BARIATRIC SURGERY?. Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery, 0, 35, .	0.5	0