Niloofar Bazazzadegan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5007639/publications.pdf

Version: 2024-02-01

26 papers	715 citations	686830 13 h-index	552369 26 g-index
27 all docs	27 docs citations	27 times ranked	1141 citing authors

#	Article	IF	Citations
1	Utilizing Ethnic-Specific Differences in Minor Allele Frequency to Recategorize Reported Pathogenic Deafness Variants. American Journal of Human Genetics, 2014, 95, 445-453.	2.6	137
2	Characterising the spectrum of autosomal recessive hereditary hearing loss in Iran. Journal of Medical Genetics, 2015, 52, 823-829.	1.5	87
3	GJB2 mutations: Passage through Iran. American Journal of Medical Genetics, Part A, 2005, 133A, 132-137.	0.7	77
4	A comprehensive study to determine heterogeneity of autosomal recessive nonsyndromic hearing loss in Iran. American Journal of Medical Genetics, Part A, 2012, 158A, 2485-2492.	0.7	55
5	Screening for MYO15A gene mutations in autosomal recessive nonsyndromic, GJB2 negative Iranian deaf population. American Journal of Medical Genetics, Part A, 2012, 158A, 1857-1864.	0.7	54
6	The spectrum of GJB2 mutations in the Iranian population with non-syndromic hearing lossâ€"A twelve year study. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 1164-1174.	0.4	38
7	A large deletion in GPR98 causes type IIC Usher syndrome in male and female members of an Iranian family. Journal of Medical Genetics, 2009, 46, 272-276.	1.5	36
8	Identification of SLC26A4 gene mutations in Iranian families with hereditary hearing impairment. European Journal of Pediatrics, 2009, 168, 651-653.	1.3	30
9	Mutations in TMC1 are a Common Cause of DFNB7/11 Hearing Loss in the Iranian Population. Annals of Otology, Rhinology and Laryngology, 2010, 119, 830-835.	0.6	29
10	Spectrum of GJB2 (Cx26) gene mutations in Iranian Azeri patients with nonsyndromic autosomal recessive hearing loss. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 268-271.	0.4	24
11	A defect in the CLIP1 gene (CLIP-170) can cause autosomal recessive intellectual disability. European Journal of Human Genetics, 2015, 23, 331-336.	1.4	22
12	Heterogeneity of Hereditary Hearing Loss in Iran: a Comprehensive Review. Archives of Iranian Medicine, 2016, 19, 720-728.	0.2	18
13	GJB2 mutations in Baluchi population. Journal of Genetics, 2008, 87, 195-197.	0.4	17
14	Did the GJB2 35delG mutation originate in Iran?. American Journal of Medical Genetics, Part A, 2011, 155, 2453-2458.	0.7	15
15	A novel mutation of the USH2C (GPR98) gene in an Iranian family with Usher syndrome type II. Journal of Genetics, 2014, 93, 837-841.	0.4	14
16	Two Iranian families with a novel mutation in GJB2 causing autosomal dominant nonsyndromic hearing loss. American Journal of Medical Genetics, Part A, 2011, 155, 1202-1211.	0.7	9
17	Effects of Herbal Compound (IMOD) on Behavior and Expression of Alzheimer's Disease Related Genes in Streptozotocin-Rat Model of Sporadic Alzheimerâ€™s Disease. Advanced Pharmaceutical Bulletin, 2017, 7, 491-494.	0.6	7
18	Clinical Application of Screening for GJB2 Mutations before Cochlear Implantation in a Heterogeneous Population with High Rate of Autosomal Recessive Nonsyndromic Hearing Loss. Genetics Research International, 2011, 2011, 1-6.	2.0	6

#	Article	IF	Citations
19	Correlation between important genes of mTOR pathway (PI3K and KIT) in Iranian women with sporadic breast cancer. Medical Journal of the Islamic Republic of Iran, 2018, 32, 789-793.	0.9	6
20	Effects of Ectoine on Behavior and Candidate Genes Expression in ICV-STZ Rat Model of Sporadic Alzheimerâ€™s Disease. Advanced Pharmaceutical Bulletin, 2017, 7, 629-636.	0.6	5
21	The Effects of Extract on Expression of Genes in the Streptozotocin-Induced Rat Model of Sporadic Alzheimer's Disease. Avicenna Journal of Medical Biotechnology, 2017, 9, 133-137.	0.2	5
22	CNKSR1 gene defect can cause syndromic autosomal recessive intellectual disability. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2018, 177, 691-699.	1.1	4
23	Exome sequencing utility in defining the genetic landscape of hearing loss and novelâ€gene discovery in Iran. Clinical Genetics, 2021, 100, 59-78.	1.0	4
24	CEP104 and CEP290; Genes with Ciliary Functions Cause Intellectual Disability in Multiple Families. Archives of Iranian Medicine, 2021, 24, 364-373.	0.2	3
25	G130V de novo mutation in an Iranian pedigree with nonsyndromic hearing loss without palmoplantar keratoderma. International Journal of Pediatric Otorhinolaryngology, 2019, 126, 109607.	0.4	1
26	Brief Report of Variants Detected in Hereditary Hearing Loss Cases in Iran over a 3-Year Period. Iranian Journal of Public Health, 2019, 48, 1910-1915.	0.3	1