Citation Report
List of articles citing

A novel GJA8 mutation (p.I31T) causing autosomal dominant congenital cataract in a Chinese family

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Molecular Vision, 2009, 15, 2813-20.

#	Paper	IF	Citations
23	A novel CRYGD mutation (p.Trp43Arg) causing autosomal dominant congenital cataract in a Chinese family. *Human Mutation*, **2011**, 32, E1939-47	4.7	33
22	The unfolded protein response is activated in connexin 50 mutant mouse lenses. *Experimental Eye Research*, **2012**, 102, 28-37	3.7	24
21	Identification of the p. R116H mutation in a Chinese family with novel variable cataract phenotype: evidence for a mutational hot spot in A-crystallin gene. *Ophthalmic Genetics*, **2012**, 33, 134-8	1.2	4
20	A novel CRYBB2 missense mutation causing congenital autosomal dominant cataract in an Italian family. *Ophthalmic Genetics*, **2013**, 34, 115-7	1.2	9
19	Connexin mutants and cataracts. *Frontiers in Pharmacology*, **2013**, 4, 43	5.6	69
18	Rapid and cost-effective molecular diagnosis using exome sequencing of one proband with autosomal dominant congenital cataract. *Eye*, **2014**, 28, 1511-6	4.4	9
17	A novel Cx50 (GJA8) p.H277Y mutation associated with autosomal dominant congenital cataract identified with targeted next-generation sequencing. *Graefe's Archive for Clinical and Experimental Ophthalmology*, **2015**, 253, 915-24	3.8	12
16	Identification and functional analysis of two novel connexin 50 mutations associated with autosome dominant congenital cataracts. *Scientific Reports*, **2016**, 6, 26551	4.9	12
15	Next-generation sequencing for D47N mutation in Cx50 analysis associated with autosomal dominant congenital cataract in a six-generation Chinese family. *BMC Ophthalmology*, **2017**, 17, 73	2.3	6
14	Identification and preliminary functional analysis of two novel congenital cataract associated mutations of Cx46 and Cx50. *Ophthalmic Genetics*, **2019**, 40, 428-435	1.2	3
13	A novel missense mutation of causes congenital cataract in a large Mauritanian family. *European Journal of Ophthalmology*, **2019**, 29, 621-628	1.9	4
12	Clinical characteristics of congenital lamellar cataract and myopia in a Chinese family. *Bioscience Reports*, **2020**, 40,	4.1	2
11	A novel mutation of p.F32I in in human dominant congenital cataracts. *International Journal of Ophthalmology*, **2016**, 9, 1561-1567	1.4	4
10	Novel mutations in identified by targeted exome sequencing in Chinese families with congenital cataract. *International Journal of Ophthalmology*, **2018**, 11, 1577-1582	1.4	2
9	Evaluating the association of bone morphogenetic protein 4-V152A and SIX homeobox 6-H141N polymorphisms with congenital cataract and microphthalmia in Western Indian population. *Journal of Postgraduate Medicine*, **2018**, 64, 86-91	0.8	2
8	A new locus for autosomal dominant congenital coronary cataract in a Chinese family maps to chromosome 3q. *Molecular Vision*, **2010**, 16, 874-9	2.3	3
7	A novel mutation in GJA8 causing congenital cataract-microcornea syndrome in a Chinese pedigree. *Molecular Vision*, **2010**, 16, 1585-92	2.3	20

6	A novel mutation in MIP associated with congenital nuclear cataract in a Chinese family. *Molecular Vision*, **2011**, 17, 70-7	2.3	27
5	Mutation screening and genotype phenotype correlation of Ecrystallin, Ecrystallin and GJA8 gene in congenital cataract. *Molecular Vision*, **2011**, 17, 693-707	2.3	32
4	Another evidence for a D47N mutation in GJA8 associated with autosomal dominant congenital cataract. *Molecular Vision*, **2011**, 17, 2380-5	2.3	16
3	A novel p.F206I mutation in Cx46 associated with autosomal dominant congenital cataract. *Molecular Vision*, **2012**, 18, 968-73	2.3	6
2	A novel p.R890C mutation in EPHA2 gene associated with progressive childhood posterior cataract in a Chinese family. *International Journal of Ophthalmology*, **2013**, 6, 34-8	1.4	18
1	Identification of a New Mutation p.P88L in Connexin 50 Associated with Dominant Congenital Cataract.. *Frontiers in Cell and Developmental Biology*, **2022**, 10, 794837	5.7	0