Moulinath Acharya

List of Publications by Year
in descending order

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18	417	1163117 8	1125743 13
papers	citations	h-index	g-index

20	20	20	536
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	eP327: A quantitative trait GWAS on lens thickness identifies risk loci on PTPRM in the narrow-angle individuals anatomically susceptible to PACG. Genetics in Medicine, 2022, 24, S204-S205.	2.4	0
2	Wholeâ€exome analyses of congenital muscular dystrophy and congenital myopathy patients from India reveal a wide spectrum of known and novel mutations. European Journal of Neurology, 2021, 28, 992-1003.	3.3	9
3	Haplotype-based genomic analysis reveals novel association of CNTNAP5 genic region with primary angle closure glaucoma. Journal of Biosciences, 2021, 46, 1.	1.1	6
4	A genomewide association study on individuals with occludable angles identifies potential risk loci for intraocular pressure. Journal of Genetics, 2021, 100, 1.	0.7	3
5	A genomewide association study on individuals with occludable angles identifies potential risk loci for intraocular pressure. Journal of Genetics, 2021, 100, .	0.7	0
6	Amyloid Beta Precursor Protein and Prion Protein Have a Conserved Interaction Affecting Cell Adhesion and CNS Development. PLoS ONE, 2012, 7, e51305.	2.5	48
7	Yeast two-hybrid analysis of a human trabecular meshwork cDNA library identified EFEMP2 as a novel PITX2 interacting protein. Molecular Vision, 2012, 18, 2182-9.	1.1	4
8	A complex regulatory network of transcription factors critical for ocular development and disease. Human Molecular Genetics, 2011, 20, 1610-1624.	2.9	55
9	Human PRKC Apoptosis WT1 Regulator Is a Novel PITX2-interacting Protein That Regulates PITX2 Transcriptional Activity in Ocular Cells. Journal of Biological Chemistry, 2009, 284, 34829-34838.	3.4	23
10	Analysis of Mutations of thePITX2Transcription Factor Found in Patients with Axenfeld-Rieger Syndrome. , 2009, 50, 2599.		38
11	Complex genetics of glaucoma: defects in CYP1B1, and not MYOC, cause pathogenesis in an early-onset POAG patient with double variants at both loci. Journal of Genetics, 2008, 87, 265-269.	0.7	5
12	Leu432Val polymorphism in CYP1B1 as a susceptible factor towards predisposition to primary open-angle glaucoma. Molecular Vision, 2008, 14, 841-50.	1.1	39
13	Gene symbol: CYP1B1. Human Genetics, 2007, 121, 291.	3.8	0
14	Primary role of CYP1B1 in Indian juvenile-onset POAG patients. Molecular Vision, 2006, 12, 399-404.	1.1	73
15	Recent advances in molecular genetics of glaucoma. Molecular and Cellular Biochemistry, 2003, 253, 223-231.	3.1	51
16	Myocilin mutation 1109 C>T (Pro 370 Leu) is the most common gene defect causing early onset primary open angle glaucoma. Indian Journal of Ophthalmology, 2003, 51, 279-81.	1.1	5
17	Distribution of p53 codon 72 polymorphism in Indian primary open angle glaucoma patients. Molecular Vision, 2002, 8, 367-71.	1.1	20
18	Mutations in MYOC gene of Indian primary open angle glaucoma patients. Molecular Vision, 2002, 8, 442-8.	1.1	38