Anthony Moore

List of Publications by Year
in descending order

11	1,672	933447 10	1372567 10
papers	citations	h-index	g-index

11	11	11	2089
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Missense Mutation in the Human Connexin50 Gene (GJA8) Underlies Autosomal Dominant â€œZonular Pulverulentâ€•Cataract, on Chromosome 1q. American Journal of Human Genetics, 1998, 62, 526-532.	6.2	358
2	Comprehensive Rare Variant Analysis via Whole-Genome Sequencing to Determine the Molecular Pathology of Inherited Retinal Disease. American Journal of Human Genetics, 2017, 100, 75-90.	6.2	343
3	Connexin46 Mutations in Autosomal Dominant Congenital Cataract. American Journal of Human Genetics, 1999, 64, 1357-1364.	6.2	290
4	Missense mutations in MIP underlie autosomal dominant â€˜polymorphicâ€™ and lamellar cataracts linked to 12q. Nature Genetics, 2000, 25, 15-17.	21.4	257
5	Alpha-B Crystallin Gene (CRYAB) Mutation Causes Dominant Congenital Posterior Polar Cataract in Humans. American Journal of Human Genetics, 2001, 69, 1141-1145.	6.2	208
6	A New Locus for Dominant â€œZonular Pulverulentâ€•Cataract, on Chromosome 13. American Journal of Human Genetics, 1997, 60, 1474-1478.	6.2	59
7	Inherited cataracts: molecular genetics, clinical features, disease mechanisms and novel therapeutic approaches. British Journal of Ophthalmology, 2020, 104, 1331-1337.	3.9	49
8	Comprehensive Cancer-Predisposition Gene Testing in an Adult Multiple Primary Tumor Series Shows a Broad Range of Deleterious Variants and Atypical Tumor Phenotypes. American Journal of Human Genetics, 2018, 103, 3-18.	6.2	46
9	De Novo Truncating Mutations in WASF1 Cause Intellectual Disability with Seizures. American Journal of Human Genetics, 2018, 103, 144-153.	6.2	36
10	Biallelic Mutation of ARHGEF18, Involved in the Determination of Epithelial Apicobasal Polarity, Causes Adult-Onset Retinal Degeneration. American Journal of Human Genetics, 2017, 100, 334-342.	6.2	26
11	Reply to Veromann. American Journal of Human Genetics, 2002, 71, 685-686.	6.2	0