Hashem Shahin

List of Publications by Year
in descending order

16 papers	2,071 citations	567281 15 h-index	940533 16 g-index
16 all docs	16 docs citations	16 times ranked	3890 citing authors

#	Article	IF	Citations
1	Spatial and Temporal Mapping of De Novo Mutations in Schizophrenia to a Fetal Prefrontal Cortical Network. Cell, 2013, 154, 518-529.	28.9	507
2	Whole Exome Sequencing and Homozygosity Mapping Identify Mutation in the Cell Polarity Protein GPSM2 as the Cause of Nonsyndromic Hearing Loss DFNB82. American Journal of Human Genetics, 2010, 87, 90-94.	6.2	261
3	From flies' eyes to our ears: Mutations in a human class III myosin cause progressive nonsyndromic hearing loss DFNB30. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 7518-7523.	7.1	230
4	Targeted genomic capture and massively parallel sequencing to identify genes for hereditary hearing loss in middle eastern families. Genome Biology, 2011, 12, R89.	9.6	183
5	Mitochondrial serine protease HTRA2 p.G399S in a kindred with essential tremor and Parkinson disease. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18285-18290.	7.1	147
6	Genetics of congenital deafness in the Palestinian population: multiple connexinÂ26 alleles with shared origins in the Middle East. Human Genetics, 2002, 110, 284-289.	3.8	127
7	Mutations in a Novel Isoform of TRIOBP That Encodes a Filamentous-Actin Binding Protein Are Responsible for DFNB28 Recessive Nonsyndromic Hearing Loss. American Journal of Human Genetics, 2006, 78, 144-152.	6.2	113
8	GPSM2 Mutations Cause the Brain Malformations and Hearing Loss in Chudley-McCullough Syndrome. American Journal of Human Genetics, 2012, 90, 1088-1093.	6.2	103
9	Mutations in OTOGL , Encoding the Inner Ear Protein Otogelin-like, Cause Moderate Sensorineural Hearing Loss. American Journal of Human Genetics, 2012, 91, 872-882.	6.2	97
10	Five novel loci for inherited hearing loss mapped by SNP-based homozygosity profiles in Palestinian families. European Journal of Human Genetics, 2010, 18, 407-413.	2.8	83
11	A Truncating Mutation in SERPINB6 Is Associated with Autosomal-Recessive Nonsyndromic Sensorineural Hearing Loss. American Journal of Human Genetics, 2010, 86, 797-804.	6.2	56
12	Genomic analysis of a heterogeneous Mendelian phenotype: multiple novel alleles for inherited hearing loss in the Palestinian population. Human Genomics, 2006, 2, 203-11.	2.9	51
13	A mouse model for human hearing loss DFNB30 due to loss of function of myosin IIIA. Mammalian Genome, 2011, 22, 170-177.	2.2	41
14	Nonsense mutation of the stereociliar membrane protein gene PTPRQ in human hearing loss DFNB84. Journal of Medical Genetics, 2010, 47, 643-645.	3.2	40
15	Genomic analysis of inherited hearing loss in the Palestinian population. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 20070-20076.	7.1	31
16	Reply to Tzoulis et al.: Genetic and clinical heterogeneity of essential tremor. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E2269-E2269.	7.1	1