

Bharti Morar

List of Publications by Year in descending order

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43
papers

2,267
citations

377584

21
h-index

325983

40
g-index

48
all docs

48
docs citations

48
times ranked

4223
citing authors

#	ARTICLE	IF	CITATIONS
1	A patient with homozygous nonsense variants in two Leigh syndrome disease genes: Distinguishing a dual diagnosis from a hypomorphic proteinâ€truncating variant. <i>Human Mutation</i> , 2019, 40, 893-898.	1.1	8
2	Whole genome sequencing of 91 multiplex schizophrenia families reveals increased burden of rare, exonic copy number variation in schizophrenia probands and genetic heterogeneity. <i>Schizophrenia Research</i> , 2018, 197, 337-345.	1.1	16
3	The longevity gene <i>Klotho</i> is differentially associated with cognition in subtypes of schizophrenia. <i>Schizophrenia Research</i> , 2018, 193, 348-353.	1.1	12
4	A Roma founder <i>BIN1</i> mutation causes a novel phenotype of centronuclear myopathy with rigid spine. <i>Neurology</i> , 2018, 91, e339-e348.	1.5	18
5	Longevity <i>Klotho</i> gene polymorphism and the risk of dementia in older men. <i>Maturitas</i> , 2017, 101, 1-5.	1.0	17
6	Exome array analysis suggests an increased variant burden in families with schizophrenia. <i>Schizophrenia Research</i> , 2017, 185, 9-16.	1.1	18
7	<i>UFM1</i> founder mutation in the Roma population causes recessive variant of H-ABC. <i>Neurology</i> , 2017, 89, 1821-1828.	1.5	39
8	<i>BIN1</i> founder mutation in the Spanish gypsy population is the most frequent cause of adult onset centronuclear myopathies in the south of Spain. <i>Neuromuscular Disorders</i> , 2017, 27, S172-S173.	0.3	0
9	Transcriptome-wide effects of a <i>POLR3A</i> gene mutation in patients with an unusual phenotype of striatal involvement. <i>Human Molecular Genetics</i> , 2016, 25, 4302-4314.	1.4	46
10	Integrity of genome-wide genotype data from low passage lymphoblastoid cell lines. <i>Genomics Data</i> , 2016, 9, 18-21.	1.3	6
11	The <i>AQP1</i> del601G mutation in different European Romani (Gypsy) populations. <i>Blood Transfusion</i> , 2016, 14, 580-581.	0.3	1
12	Founder p.Arg 446* mutation in the <i>PDHX</i> gene explains over half of cases with congenital lactic acidosis in Roma children. <i>Molecular Genetics and Metabolism</i> , 2014, 113, 76-83.	0.5	19
13	Integrin Alpha 8 Recessive Mutations Are Responsible for Bilateral Renal Agenesis in Humans. <i>American Journal of Human Genetics</i> , 2014, 94, 799.	2.6	1
14	Integrin Alpha 8 Recessive Mutations Are Responsible for Bilateral Renal Agenesis in Humans. <i>American Journal of Human Genetics</i> , 2014, 94, 288-294.	2.6	89
15	Exome sequencing in roma families identifies tandem <i>GRM1</i> mutations in a novel form of congenital cerebellar ataxia. <i>Pathology</i> , 2013, 45, S92-S93.	0.3	0
16	Promoter polymorphisms in two overlapping 6p25 genes implicate mitochondrial proteins in cognitive deficit in schizophrenia. <i>Molecular Psychiatry</i> , 2012, 17, 1328-1339.	4.1	19
17	Autosomal-Recessive Congenital Cerebellar Ataxia Is Caused by Mutations in Metabotropic Glutamate Receptor 1. <i>American Journal of Human Genetics</i> , 2012, 91, 553-564.	2.6	81
18	Deleterious <i>GRM1</i> Mutations in Schizophrenia. <i>PLoS ONE</i> , 2012, 7, e32849.	1.1	59

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19	Impact of the Reelin signaling cascade (Ligandsâ€“Receptorsâ€“Adaptor Complex) on cognition in schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2012, 159B, 392-404.	1.1	29
20	Polymorphisms associated with normal memory variation also affect memory impairment in schizophrenia. <i>Genes, Brain and Behavior</i> , 2011, 10, 410-417.	1.1	41
21	LTBP2 and CYP1B1 mutations and associated ocular phenotypes in the Roma/Gypsy founder population. <i>European Journal of Human Genetics</i> , 2011, 19, 326-333.	1.4	60
22	Neuregulin 3 (NRG3) as a susceptibility gene in a schizophrenia subtype with florid delusions and relatively spared cognition. <i>Molecular Psychiatry</i> , 2011, 16, 860-866.	4.1	65
23	Focal epilepsy of probable temporal lobe origin in a Gypsy family showing linkage to a novel locus on 7p21.3. <i>Epilepsy Research</i> , 2011, 96, 101-108.	0.8	8
24	A novel GEFS+ locus on 12p13.33 in a large Roma family. <i>Epilepsy Research</i> , 2011, 97, 198-207.	0.8	5
25	Psychosis Susceptibility Gene ZNF804A and Cognitive Performance in Schizophrenia. <i>Archives of General Psychiatry</i> , 2010, 67, 692.	13.8	129
26	Partial epilepsy syndrome in a Gypsy family linked to 5q31.3â€“q32. <i>Epilepsia</i> , 2009, 50, 1679-1688.	2.6	16
27	KIBRA genetic polymorphism influences episodic memory in later life, but does not increase the risk of mild cognitive impairment. <i>Journal of Cellular and Molecular Medicine</i> , 2008, 12, 1672-1676.	1.6	83
28	Evaluation of association of SNPs in the TNF alpha gene region with schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2007, 144B, 318-324.	1.1	21
29	A newly discovered founder population: the Roma/Gypsies. <i>BioEssays</i> , 2005, 27, 1084-1094.	1.2	108
30	Vlax Roma history: what do coalescent-based methods tell us?. <i>European Journal of Human Genetics</i> , 2004, 12, 285-292.	1.4	25
31	The Effective Mutation Rate at Y Chromosome Short Tandem Repeats, with Application to Human Population-Divergence Time. <i>American Journal of Human Genetics</i> , 2004, 74, 50-61.	2.6	353
32	Mutation History of the Roma/Gypsies. <i>American Journal of Human Genetics</i> , 2004, 75, 596-609.	2.6	148
33	Mutation screening of the N-myc downstream-regulated gene 1 (NDRG1) in patients with Charcot-Marie-Tooth Disease. <i>Human Mutation</i> , 2003, 22, 129-135.	1.1	61
34	A standard protocol for single nucleotide primer extension in the human genome using matrix-assisted laser desorption/ionization time-of-flight mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2003, 17, 1195-1202.	0.7	21
35	Genealogy and genes: tracing the founding fathers of Tristan da Cunha. <i>European Journal of Human Genetics</i> , 2003, 11, 705-709.	1.4	20
36	Partial deficiency of the C-terminal-domain phosphatase of RNA polymerase II is associated with congenital cataracts facial dysmorphism neuropathy syndrome. <i>Nature Genetics</i> , 2003, 35, 185-189.	9.4	129

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37	Genetic substructure in South African Bantu-speakers: Evidence from autosomal DNA and Y-chromosome studies. American Journal of Physical Anthropology, 2002, 119, 175-185.	2.1	51
38	Y-chromosomal evidence for a strong reduction in male population size of Yakuts. Human Genetics, 2002, 110, 198-200.	1.8	27
39	The Human Genome as Archive: Some Illustrations from the South. , 2002, , 179-192.		10
40	Origins and Divergence of the Roma (Gypsies). American Journal of Human Genetics, 2001, 69, 1314-1331.	2.6	188
41	A global survey of haplotype frequencies and linkage disequilibrium at the DRD2 locus. Human Genetics, 1998, 103, 211-227.	1.8	197
42	The molecular characterization of Gaucher disease in South Africa. Clinical Genetics, 1996, 50, 78-84.	1.0	9
43	Alpha-1-Antitrypsin Variation in Southern Africa. Human Heredity, 1986, 36, 238-242.	0.4	7