

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

65 papers	899 citations	17 h-index	25 g-index
82 ext. papers	1,025 ext. citations	3.5 avg, IF	3.62 L-index

#	Paper	IF	Citations
65	Localization of a gene for familial hemophagocytic lymphohistiocytosis at chromosome 9q21.3-22 by homozygosity mapping. <i>American Journal of Human Genetics</i> , 1999 , 64, 165-71	11	182
64	Association between the DRD2 A1 allele and opium addiction in the Iranian population. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005 , 134B, 39-41	3.5	29
63	Association analysis of the dopamine transporter (DAT1)-67A/T polymorphism in bipolar disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005 , 135B, 47-9	3.5	29
62	Association between Alzheimer's Disease and Apolipoprotein E Polymorphisms. <i>Iranian Journal of Public Health</i> , 2010 , 39, 1-6	0.7	29
61	Association of the dopamine transporter gene (DAT1) core promoter polymorphism -67T variant with schizophrenia. <i>American Journal of Medical Genetics Part A</i> , 2004 , 129B, 10-2		28
60	Evolutionary trend of exceptionally long human core promoter short tandem repeats. <i>Gene</i> , 2012 , 507, 61-7	3.8	26
59	Core promoter short tandem repeats as evolutionary switch codes for primate speciation. <i>American Journal of Primatology</i> , 2015 , 77, 34-43	2.5	25
58	Polymorphic core promoter GA-repeats alter gene expression of the early embryonic developmental genes. <i>Gene</i> , 2013 , 531, 175-9	3.8	25
57	Core promoter STRs: novel mechanism for inter-individual variation in gene expression in humans. <i>Gene</i> , 2012 , 492, 195-8	3.8	22
56	RIT2 Polymorphisms: Is There a Differential Association?. <i>Molecular Neurobiology</i> , 2017 , 54, 2234-2240	6.2	21
55	Exceptional expansion and conservation of a CT-repeat complex in the core promoter of PAXBP1 in primates. <i>American Journal of Primatology</i> , 2014 , 76, 747-56	2.5	21
54	Attention-deficit/hyperactivity disorder (ADHD) association with the DAT1 core promoter -67 T allele. <i>Brain Research</i> , 2006 , 1101, 1-4	3.7	20
53	Exceptional human core promoter nucleotide compositions. <i>Gene</i> , 2011 , 475, 79-86	3.8	19
52	Exceptionally long 5' UTR short tandem repeats specifically linked to primates. <i>Gene</i> , 2015 , 569, 88-94	3.8	18
51	Biased homozygous haplotypes across the human caveolin 1 upstream purine complex in Parkinson's disease. <i>Journal of Molecular Neuroscience</i> , 2013 , 51, 389-93	3.3	17
50	Reversion of the human calreticulin gene promoter to the ancestral type as a result of a novel psychosis-associated mutation. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011 , 35, 541-4	5.5	17
49	A point mutation at the calreticulin gene core promoter conserved sequence in a case of schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2006 , 141B, 294-5	3.5	17

48	A primate-specific functional GTTT-repeat in the core promoter of CYTH4 is linked to bipolar disorder in human. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015 , 56, 161-7	5.5	16
47	A genetic variant in miRNA binding site of glutamate receptor 4, metabotropic (GRM4) is associated with increased risk of major depressive disorder. <i>Journal of Affective Disorders</i> , 2017 , 208, 218-222	6.6	16
46	SOCS gene family expression profile in the blood of multiple sclerosis patients. <i>Journal of the Neurological Sciences</i> , 2017 , 375, 481-485	3.2	15
45	Novel evidence of the involvement of calreticulin in major psychiatric disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2012 , 37, 276-81	5.5	15
44	Support for down-tuning of the calreticulin gene in the process of human evolution. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011 , 35, 1770-3	5.5	15
43	Gender dimorphism in the DAT1 -67 T-allele homozygosity and predisposition to bipolar disorder. <i>Brain Research</i> , 2007 , 1144, 142-5	3.7	15
42	An exceptionally long CA-repeat in the core promoter of SCGB2B2 links with the evolution of apes and Old World monkeys. <i>Gene</i> , 2016 , 576, 109-14	3.8	13
41	Ccr2-64i and Ccr5 B2 Polymorphisms in Patients with Late-Onset Alzheimer's disease; A Study from Iran (Ccr2-64i And Ccr5 B2 Polymorphisms in Alzheimer's disease). <i>Iranian Journal of Basic Medical Sciences</i> , 2012 , 15, 937-44	1.8	13
40	A novel polymorphic purine complex at the 1.5 kb upstream region of the human caveolin-1 gene and risk of Alzheimer's disease; extra-short alleles and accumulated allele homozygosity. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2009 , 150B, 248-53	3.5	12
39	The human RIT2 core promoter short tandem repeat predominant allele is species-specific in length: a selective advantage for human evolution?. <i>Molecular Genetics and Genomics</i> , 2017 , 292, 611-617	3.1	11
38	Dominant and Protective Role of the CYTH4 Primate-Specific GTTT-Repeat Longer Alleles Against Neurodegeneration. <i>Journal of Molecular Neuroscience</i> , 2015 , 56, 593-6	3.3	11
37	Association between polymorphisms in Interleukin-16 gene and risk of late-onset Alzheimer's disease. <i>Journal of the Neurological Sciences</i> , 2015 , 358, 324-7	3.2	11
36	Mutation analysis of the DBC2 gene in sporadic and familial breast cancer. <i>Acta Oncologica</i> , 2007 , 46, 770-2	3.2	11
35	Support for "Disease-Only" Genotypes and Excess of Homozygosity at the CYTH4 Primate-Specific GTTT-Repeat in Schizophrenia. <i>Genetic Testing and Molecular Biomarkers</i> , 2017 , 21, 485-490	1.6	10
34	Skew in the human caveolin 1 gene upstream purine complex homozygote haplotype compartment in multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2009 , 216, 103-7	3.5	10
33	Novel mutations in the calreticulin gene core promoter and coding sequence in schizoaffective disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010 , 153B, 706-709	3.5	10
32	No association between the DAT1 10-repeat allele and ADHD in the Iranian population. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008 , 147B, 110-1	3.5	10
31	A genetic variant in CAMKK2 gene is possibly associated with increased risk of bipolar disorder. <i>Journal of Neural Transmission</i> , 2016 , 123, 323-8	4.3	9

30	A mutation in the calreticulin gene promoter in a family case of schizoaffective disorder leads to its aberrant transcriptional activation. <i>Brain Research</i> , 2008 , 1239, 36-41	3.7	9
29	Vitamin D Receptor (VDR) Polymorphisms and Late-Onset Alzheimer's Disease: An Association Study. <i>Iranian Journal of Public Health</i> , 2013 , 42, 1253-8	0.7	8
28	Genome-wide identification of human- and primate-specific core promoter short tandem repeats. <i>Gene</i> , 2016 , 587, 83-90	3.8	8
27	Disease-only alleles at the extreme ends of the human ZMYM3 exceptionally long 5' UTR short tandem repeat in bipolar disorder: A pilot study. <i>Journal of Affective Disorders</i> , 2019 , 251, 86-90	6.6	7
26	Skewing of the genetic architecture at the ZMYM3 human-specific 5' UTR short tandem repeat in schizophrenia. <i>Molecular Genetics and Genomics</i> , 2018 , 293, 747-752	3.1	7
25	Genome-wide prediction and prioritization of human aging genes by data fusion: a machine learning approach. <i>BMC Genomics</i> , 2019 , 20, 832	4.5	7
24	The human caveolin 1 gene upstream purine complex and neurodegeneration--a common signature. <i>Journal of Neuroimmunology</i> , 2011 , 236, 106-10	3.5	7
23	Link between short tandem repeats and translation initiation site selection. <i>Human Genomics</i> , 2018 , 12, 47	6.8	7
22	Calreticulin novel mutations in type 2 diabetes mellitus. <i>International Journal of Diabetes in Developing Countries</i> , 2013 , 33, 219-225	0.8	6
21	Novel extreme homozygote haplotypes at the human caveolin 1 gene upstream purine complex in sporadic Alzheimer's disease. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010 , 153B, 347-9	3.5	6
20	The Association between Sporadic Alzheimer's Disease and the Human ABCA1 and APOE Gene Polymorphisms in Iranian Population. <i>Iranian Red Crescent Medical Journal</i> , 2011 , 13, 256-62	1.3	6
19	Association of CALHM1 Gene Polymorphism with Late Onset Alzheimer's Disease in Iranian Population. <i>Avicenna Journal of Medical Biotechnology</i> , 2010 , 2, 153-7	1.4	6
18	Association of glutathione S-transferases M1, P1 and T1 variations and risk of late-onset Alzheimer's disease. <i>Neurological Research</i> , 2018 , 40, 41-44	2.7	5
17	Lack of Association between Tumor Necrosis Factor-alpha -308 G/A Polymorphism and Risk of Developing Late-Onset Alzheimer's Disease in an Iranian Population. <i>Avicenna Journal of Medical Biotechnology</i> , 2009 , 1, 193-7	1.4	5
16	Overexpression of the MUC1 Gene in Iranian Women with Breast Cancer Micrometastasis. <i>Asian Pacific Journal of Cancer Prevention</i> , 2016 , 17, 275-8	1.7	5
15	Natural Selection at the NHLH2 Core Promoter Exceptionally Long CA-Repeat in Human and Disease-Only Genotypes in Late-Onset Neurocognitive Disorder. <i>Gerontology</i> , 2020 , 66, 514-522	5.5	5
14	BEND3 is involved in the human-specific repression of calreticulin: Implication for the evolution of higher brain functions in human. <i>Gene</i> , 2016 , 576, 577-80	3.8	4
13	Evolving evidence on a link between the ZMYM3 exceptionally long GA-STR and human cognition. <i>Scientific Reports</i> , 2020 , 10, 19454	4.9	4

12	Association of ßSecretase Functional Polymorphism with Risk of Schizophrenia. <i>Genetic Testing and Molecular Biomarkers</i> , 2017 , 21, 248-251	1.6	3
11	Genome-scale portrait and evolutionary significance of human-specific core promoter tri- and tetranucleotide short tandem repeats. <i>Human Genomics</i> , 2018 , 12, 17	6.8	3
10	Aberrant expression of Activating Transcription Factor 6 (ATF6) in major psychiatric disorders. <i>Psychiatry Research</i> , 2012 , 200, 1086-7	9.9	3
9	Haplotypes across the human caveolin 1 gene upstream purine complex significantly alter gene expression: implication in neurodegenerative disorders. <i>Gene</i> , 2012 , 505, 186-9	3.8	3
8	Decreased gene expression activity as a result of a mutation in the calreticulin gene promoter in a family case of schizoaffective disorder. <i>Cognitive Neurodynamics</i> , 2016 , 10, 269-74	4.2	2
7	New Variations in the Promoter Regions of Human DOCK4 and RAP1A Genes, and Coding Regions of RAP1A in Sporadic Breast Tumors. <i>Avicenna Journal of Medical Biotechnology</i> , 2009 , 1, 117-23	1.4	2
6	Novel implications of a strictly monomorphic (GCC) repeat in the human PRKACB gene. <i>Scientific Reports</i> , 2021 , 11, 20629	4.9	1
5	Proposed minimal essential co-expression and physical interaction networks involved in the development of cognition impairment in human mid and late life. <i>Neurological Sciences</i> , 2021 , 42, 951-959	3.5	1
4	Natural selection at the RASGEF1C (GGC) repeat in human and divergent genotypes in late-onset neurocognitive disorder. <i>Scientific Reports</i> , 2021 , 11, 19235	4.9	1
3	Predominant monomorphism of the RIT2 and GPM6B exceptionally long GA blocks in human and enriched divergent alleles in the disease compartment.. <i>Genetica</i> , 2022 , 150, 27	1.5	0
2	Possible involvement of the calreticulin gene in the evolution of cognition in humans. <i>European Psychiatry</i> , 2011 , 26, 810-810	6	
1	Association between Interleukin 16 Gene Polymorphisms (rs1131445, rs4072111) and Late Onset of Alzheimer's Disease in Iranian Patients. <i>Salmand: Iranian Journal of Ageing</i> , 2016 , 11, 64-71	1	