Sofia A Oliveira

List of Publications by Year
in descending order

29	2,353	361413	477307
papers	citations	20 h-index	29 g-index

30	30	30	5414
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetic risk factors for ischaemic stroke and its subtypes (the METASTROKE Collaboration): a meta-analysis of genome-wide association studies. Lancet Neurology, The, 2012, 11, 951-962.	10.2	445
2	Mutations in the pleckstrin homology domain of dynamin 2 cause dominant intermediate Charcot-Marie-Tooth disease. Nature Genetics, 2005, 37, 289-294.	21.4	324
3	Convergence of miRNA Expression Profiling, Î±-Synuclein Interacton and GWAS in Parkinson's Disease. PLoS ONE, 2011, 6, e25443.	2.5	235
4	Glutathione S-transferase omega-1 modifiesage-at-onset of Alzheimer disease and Parkinson disease. Human Molecular Genetics, 2003, 12, 3259-3267.	2.9	208
5	Parkin mutations and susceptibility alleles in lateâ€onset Parkinson's disease. Annals of Neurology, 2003, 53, 624-629.	5.3	201
6	Low-frequency and common genetic variation in ischemic stroke. Neurology, 2016, 86, 1217-1226.	1.1	141
7	TTC7B Emerges as a Novel Risk Factor for Ischemic Stroke Through the Convergence of Several Genome-Wide Approaches. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 1061-1072.	4.3	86
8	Association study of IL10 and IL23Râ€“IL12RB2 in Iranian patients with BehÃ§et's disease. Arthritis and Rheumatism, 2012, 64, 2761-2772.	6.7	76
9	Association between the neuron-specific RNA-binding protein ELAVL4 and Parkinson disease. Human Genetics, 2005, 117, 27-33.	3.8	67
10	Identification of Risk and Age-at-Onset Genes on Chromosome 1p in Parkinson Disease. American Journal of Human Genetics, 2005, 77, 252-264.	6.2	67
11	Revealing the role of glutathione S-transferase omega in age-at-onset of Alzheimer and Parkinson diseases. Neurobiology of Aging, 2006, 27, 1087-1093.	3.1	60
12	Association of a Genetic Variant in the <i>ALOX5AP</i> with Higher Risk of Ischemic Stroke: A Case-Control, Meta-Analysis and Functional Study. Cerebrovascular Diseases, 2010, 29, 528-537.	1.7	54
13	Association Study of Parkin Gene Polymorphisms With Idiopathic Parkinson Disease. Archives of Neurology, 2003, 60, 975.	4.5	51
14	Kalirin: a novel genetic risk factor for ischemic stroke. Human Genetics, 2010, 127, 513-523.	3.8	51
15	Variants of the Matrix Metalloproteinase-2 but not the Matrix Metalloproteinase-9 genes significantly influence functional outcome after stroke. BMC Medical Genetics, 2010, 11, 40.	2.1	50
16	Mitochondrial haplogroup H1 is protective for ischemic stroke in Portuguese patients. BMC Medical Genetics, 2008, 9, 57.	2.1	42
17	Brief Report: Association of CCR1, KLRC4, IL12Aâ€“AS1, STAT4, and ERAP1 With BehÃ§et's Disease in Iranians. Arthritis and Rheumatology, 2015, 67, 2742-2748.	5.6	38
18	Linkage disequilibrium and haplotype tagging polymorphisms in the Tau H1 haplotype. Neurogenetics, 2004, 5, 147-155.	1.4	30

#	Article	IF	Citations
19	Variants within the nitric oxide synthase 1 gene are associated with stroke susceptibility. Atherosclerosis, 2012, 220, 443-448.	0.8	23
20	Characterization of the major histocompatibility complex locus association with BehÃ§etâ€™s disease in Iran. Arthritis Research and Therapy, 2015, 17, 81.	3.5	21
21	Variants in the Inflammatory IL6 and MPO Genes Modulate Stroke Susceptibility Through Main Effects and Geneâ€"Gene Interactions. Journal of Cerebral Blood Flow and Metabolism, 2011, 31, 1751-1759.	4.3	19
22	The Q7R Saitohin gene polymorphism is not associated with Alzheimer disease. Neuroscience Letters, 2003, 347, 143-146.	2.1	12
23	Gene expression profiling and association studies implicate the neuregulin signaling pathway in BehÃ§et's disease susceptibility. Journal of Molecular Medicine, 2013, 91, 1013-1023.	3.9	12
24	Ulcerative Colitis Is Under Dual (Mitochondrial and Nuclear) Genetic Control. Inflammatory Bowel Diseases, 2016, 22, 774-781.	1.9	9
25	Replication of the CELSR1 association with ischemic stroke in a Portuguese case-control cohort. Atherosclerosis, 2011, 217, 260-262.	0.8	8
26	Association of mitochondrial polymorphism m.709G>A with Behcet's disease. Annals of the Rheumatic Diseases, 2011, 70, 1514-1516.	0.9	5
27	Mitochondrial genome association study with peripheral arterial disease and venous thromboembolism. Atherosclerosis, 2016, 252, 97-105.	0.8	5
28	<scp>IL</scp>10 lowâ€frequency variants in <scp>B</scp>ehÃ§et's disease patients. International Journal of Rheumatic Diseases, 2017, 20, 622-627.	1.9	3
29	Dissecting A Complex Disease Using Modern Techniques of Molecular Biology. Laboratory Medicine, 2001, 32, 594-598.	1.2	0