## GEORGIA KARADIMA

## List of Publications by Year in descending order

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47 papers 725 citations

759233 12 h-index 25 g-index

47 all docs

47 docs citations

47 times ranked

1357 citing authors

#	Article	IF	CITATIONS
1	Expanding the Spectrum of <scp><i>AP5Z1â€</i></scp> Related Hereditary Spastic Paraplegia ( <scp>HSPâ€6PG48</scp> ): A Multicenter Study on a Rare Disease. Movement Disorders, 2021, 36, 1034-1038.	3.9	9
2	Biallelic <scp><i>RFC1</i></scp> pentanucleotide repeat expansions in Greek patients with lateâ€onset ataxia. Clinical Genetics, 2021, 100, 90-94.	2.0	11
3	A homozygous GDAP2 loss-of-function variant in a patient with adult-onset cerebellar ataxia. Brain, 2020, 143, e49-e49.	7.6	5
4	Elevated Serum α-Synuclein Levels in Huntington's Disease Patients. Neuroscience, 2020, 431, 34-39.	2.3	7
5	Evidence for Cognitive Deficits in X-Linked Charcot-Marie-Tooth Disease. Journal of the International Neuropsychological Society, 2020, 26, 294-302.	1.8	3
6	Mutational screening of the <i>SH3TC2</i> gene in Greek patients with suspected demyelinating recessive Charcotâ€Marieâ€Tooth disease reveals a varied and unusual phenotypic spectrum. Journal of the Peripheral Nervous System, 2019, 24, 125-130.	3.1	8
7	Screening for spinocerebellar ataxia type 36 (SCA36) in the Greek population. Journal of the Neurological Sciences, 2019, 402, 131-132.	0.6	6
8	Complex phenotype in a <i>C9ORF72â€</i> positive patient with highâ€titer antiâ€glutamic acid decarboxylase antibodies: neuroimmunology meets neurogenetics. European Journal of Neurology, 2019, 26, e73-e74.	3.3	0
9	Disentangling balance impairments in spinal and bulbar muscular atrophy. Neuroscience Letters, 2019, 705, 94-98.	2.1	4
10	X linked Charcot-Marie-Tooth disease and multiple sclerosis: emerging evidence for an association. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 187-194.	1.9	8
11	Replication study of GWAS risk loci in Greek multiple sclerosis patients. Neurological Sciences, 2019, 40, 253-260.	1.9	24
12	Screening for the <i>C9ORF72</i> repeat expansion in a greek frontotemporal dementia cohort. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2018, 19, 152-154.	1.7	5
13	The different faces of the p. A53T alpha-synuclein mutation: A screening of Greek patients with parkinsonism and/or dementia. Neuroscience Letters, 2018, 672, 136-139.	2.1	10
14	Three new case reports of Arteriovenous malformation-related Amyotrophic Lateral Sclerosis. Journal of the Neurological Sciences, 2018, 393, 58-62.	0.6	7
15	Association of 5-HTTLPR Polymorphism with the Nursing Diagnoses and the Achievement of Nursing Outcomes in Patients with Major Depression. Issues in Mental Health Nursing, 2017, 38, 798-804.	1.2	3
16	DNA repair pathways underlie a common genetic mechanism modulating onset in polyglutamine diseases. Annals of Neurology, 2016, 79, 983-990.	5.3	183
17	Hereditary spastic paraplegia in Greece: characterisation of a previously unexplored population using next-generation sequencing. European Journal of Human Genetics, 2016, 24, 857-863.	2.8	43
18	Mutational analysis of Greek patients with suspected hereditary neuropathy with liability to pressure palsies ( <scp>HNPP</scp> ): a 15â€year experience. Journal of the Peripheral Nervous System, 2015, 20, 79-85.	3.1	3

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19	Spinobulbar muscular atrophy (Kennedy's disease): A rare diagnosis in the Greek population. Journal of the Neurological Sciences, 2015, 359, 450-451.	0.6	2
20	Symptomatic striopallidodentate calcinosis (Fahr's syndrome) in a thalassemic patient with hypoparathyroidism. Annals of Hematology, 2015, 94, 897-899.	1.8	3
21	A novel ABCD1 mutation detected by next generation sequencing in presumed hereditary spastic paraplegia: A 30-year diagnostic delay caused by misleading biochemical findings. Journal of the Neurological Sciences, 2015, 355, 199-201.	0.6	8
22	Charcot-Marie-Tooth disease type 2C and scapuloperoneal muscular atrophy overlap syndrome in a patient with the R232C TRPV4 mutation. Journal of Neurology, 2015, 262, 1972-1975.	3.6	7
23	C9ORF72 hexanucleotide repeat expansions are a frequent cause of Huntington disease phenocopies in the Greek population. Neurobiology of Aging, 2015, 36, 547.e13-547.e16.	3.1	38
24	Reevaluation of the <scp>CMT1A</scp> duplication frequency in Greek Charcotâ€Marie‶ooth type 1 patients. Clinical Genetics, 2014, 86, 603-603.	2.0	1
25	Four novel connexin 32 mutations in X-linked Charcot–Marie–Tooth disease. Phenotypic variability and central nervous system involvement. Journal of the Neurological Sciences, 2014, 341, 158-161.	0.6	15
26	Late-onset Huntington's disease: Diagnostic and prognostic considerations. Parkinsonism and Related Disorders, 2014, 20, 726-730.	2,2	27
27	Friedreich's ataxia and other hereditary ataxias in Greece: An 18-year perspective. Journal of the Neurological Sciences, 2014, 336, 87-92.	0.6	13
28	Bell's palsy and hereditary neuropathy with liability to pressure palsy (HNPP): Is there a common genetic background?. Journal of Clinical Neuroscience, 2013, 20, 1042.	1.5	1
29	Mutational analysis of <i><scp>PMP22</scp></i> , <i><scp>EGR2</scp></i> , <i><scp>LITAF</scp></i> and <i><scp>NEFL</scp></i> in Greek Charcot–Marie–Tooth type 1 patients. Clinical Genetics, 2013, 83, 388-391.	2.0	2
30	The challenge of juvenile Huntington disease. Neurology, 2013, 80, 990-996.	1.1	12
31	Novel peripheral myelin protein 22 (PMP22) micromutations associated with variable phenotypes in Greek patients with Charcot-Marie-Tooth disease. Brain, 2012, 135, e217-e217.	7.6	9
32	Genetic screening of Greek patients with Huntington's disease phenocopies identifies an SCA8 expansion. Journal of Neurology, 2012, 259, 1874-1878.	3.6	20
33	Age at onset in Huntington's disease: Replication study on the association of HAP1. Parkinsonism and Related Disorders, 2012, 18, 1027-1028.	2.2	10
34	Huntington's disease in Greece: the experience of 14 years. Clinical Genetics, 2011, 80, 586-590.	2.0	35
35	Mutational analysis of PMP22, GJB1 and MPZ in Greek Charcot-Marie-Tooth type 1 neuropathy patients. Clinical Genetics, 2011, 80, 497-499.	2.0	10
36	The rs10492972 KIF1B polymorphism and disease progression in Greek patients with multiple sclerosis. Journal of Neurology, 2011, 258, 1726-1728.	3.6	7

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37	Complex distal 10q rearrangement in a girl with mild intellectual disability: Follow up of the patient and review of the literature of nonâ€acrocentric satellited chromosomes. American Journal of Medical Genetics, Part A, 2011, 155, 2841-2854.	1.2	9
38	Hereditary Neuropathy Unmasked by Levofloxacin. Annals of Pharmacotherapy, 2011, 45, 1312-1313.	1.9	9
39	Co-segregation of Huntington Disease and Hereditary Spastic Paraplegia in 4 Generations. Neurologist, 2011, 17, 211-212.	0.7	3
40	An APOA1 promoter polymorphism is associated with cognitive performance in patients with multiple sclerosis. Multiple Sclerosis Journal, 2009, 15, 174-179.	3.0	16
41	Phenotypic discordance in a pair of monozygotic twins with Huntington's disease. Clinical Genetics, 2008, 74, 291-292.	2.0	22
42	APOE Â4 is associated with impaired verbal learning in patients with MS. Neurology, 2007, 68, 546-549.	1.1	35
43	New mutation of theMPZ gene in a family with the Dejerine–Sottas disease phenotype. Muscle and Nerve, 2007, 35, 667-669.	2.2	8
44	APOE genotypes in Greek multiple sclerosis patients: no effect on the MS Severity Score. Journal of Neurology, 2007, 254, 394-395.	3.6	8
45	Lack of genetic association between the phospholipase A2 gene and bipolar mood disorder in a European multicentre case–control study. Psychiatric Genetics, 2006, 16, 169-171.	1.1	5
46	Four novel connexin 32 mutations in X–linked Charcot–Marie–Tooth disease with phenotypic variability. Journal of Neurology, 2006, 253, 263-264.	3.6	7
47	Apolipoprotein E polymorphism in the Greek population. Clinical Genetics, 1997, 52, 216-218.	2.0	44