

Dagmara Kabzińska

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

279
citations

1040056

9
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutations in GDAP1 Influence Structure and Function of the Trans-Golgi Network. <i>International Journal of Molecular Sciences</i> , 2021, 22, 914.	4.1	8
2	Characterization of HNRNPA1 mutations defines diversity in pathogenic mechanisms and clinical presentation. <i>JCI Insight</i> , 2021, 6, .	5.0	38
3	Phylogenetic Relatedness within the Internally Brooding Sea Anemones from the Arctic-Boreal Region. <i>Biology</i> , 2021, 10, 81.	2.8	0
4	The genetic landscape of axonal neuropathies in the middle-aged and elderly. <i>Neurology</i> , 2020, 95, e3163-e3179.	1.1	19
5	A Yeast-Based Model for Hereditary Motor and Sensory Neuropathies: A Simple System for Complex, Heterogeneous Diseases. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4277.	4.1	9
6	Pathogenic Effect of GDAP1 Gene Mutations in a Yeast Model. <i>Genes</i> , 2020, 11, 310.	2.4	11
7	A novel TPM2 gene splice-site mutation causes severe congenital myopathy with arthrogryposis and dysmorphic features. <i>Journal of Applied Genetics</i> , 2017, 58, 199-203.	1.9	13
8	The Frequency of c.550delA Mutation of the <i>CANP3</i> Gene in the Polish LGMD2A Population. <i>Genetic Testing and Molecular Biomarkers</i> , 2015, 19, 637-640.	0.7	14
9	Early-Onset Facioscapulohumeral Muscular Dystrophy Type 1 With Some Atypical Features. <i>Journal of Child Neurology</i> , 2015, 30, 580-587.	1.4	14
10	Molecular pathogenesis, experimental therapy and genetic counseling in hereditary sensory neuropathies. <i>Acta Neurobiologiae Experimentalis</i> , 2015, 75, 126-43.	0.7	5
11	Truncating and Missense Mutations in IGHMBP2 Cause Charcot-Marie Tooth Disease Type 2. <i>American Journal of Human Genetics</i> , 2014, 95, 590-601.	6.2	75
12	A severe recessive and a mild dominant form of Charcot-Marie-Tooth disease associated with a newly identified Glu222Lys GDAP1 gene mutation. <i>Acta Biochimica Polonica</i> , 2014, 61, 739-44.	0.5	5
13	A late-onset and mild form of Charcot-Marie-Tooth disease type 2 caused by a novel splice-site mutation within the Mitofusin-2 gene. <i>Acta Myologica</i> , 2013, 32, 166-9.	1.5	2
14	A new missense GDAP1 mutation disturbing targeting to the mitochondrial membrane causes a severe form of AR-CMT2C disease. <i>Neurogenetics</i> , 2011, 12, 145-153.	1.4	15
15	Two pathogenic mutations located within the 5'-regulatory sequence of the CJB1 gene affecting initiation of transcription and translation. <i>Acta Biochimica Polonica</i> , 2011, 58, 359-63.	0.5	5
16	L239F founder mutation in GDAP1 is associated with a mild Charcot-Marie-Tooth type 4C4 (CMT4C4) phenotype. <i>Neurogenetics</i> , 2010, 11, 357-366.	1.4	15
17	Late-onset Charcot-Marie-Tooth type 2 disease with hearing impairment associated with a novel Pro105Thr mutation in the <i>MPZ</i> gene. <i>American Journal of Medical Genetics, Part A</i> , 2007, 143A, 2196-2199.	1.2	16
18	A novel Met116Thr mutation in the GDAP1 gene in a Polish family with the axonal recessive Charcot-Marie-Tooth type 4 disease. <i>Journal of the Neurological Sciences</i> , 2006, 241, 7-11.	0.6	8

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19	Is a novel I214M substitution in the NEFL gene a cause of Charcot-Marie-Tooth disease? Functional analysis using cell culture models. Journal of the Peripheral Nervous System, 2006, 11, 225-231.	3.1	7