

KornÃ©lia Tripolszki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6096734/publications.pdf>

Version: 2024-02-01

11
papers

170
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

371
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>CTSC</i> and Papillon-Lévy syndrome: detection of recurrent mutations in Hungarian patients, a review of published variants and database update. <i>Molecular Genetics & Genomic Medicine</i> , 2014, 2, 217-228.	1.2	56
2	Comprehensive Genetic Analysis of a Hungarian Amyotrophic Lateral Sclerosis Cohort. <i>Frontiers in Genetics</i> , 2019, 10, 732.	2.3	31
3	Genetic analysis of the SOD1 and C9ORF72 genes in Hungarian patients with amyotrophic lateral sclerosis. <i>Neurobiology of Aging</i> , 2017, 53, 195.e1-195.e5.	3.1	17
4	Somatic mosaicism of the PIK3CA gene identified in a Hungarian girl with macrodactyly and syndactyly. <i>European Journal of Medical Genetics</i> , 2016, 59, 223-226.	1.3	16
5	Experimental Motor Neuron Disease Induced in Mice with Long-Term Repeated Intraperitoneal Injections of Serum from ALS Patients. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2573.	4.1	11
6	Phenotypical diversity of patients with LEOPARD syndrome carrying the worldwide recurrent p.Tyr279Cys PTPN11 mutation. <i>Archives of Dermatological Research</i> , 2015, 307, 891-895.	1.9	10
7	Angiogenin mutations in Hungarian patients with amyotrophic lateral sclerosis: Clinical, genetic, computational, and functional analyses. <i>Brain and Behavior</i> , 2019, 9, e01293.	2.2	10
8	Identification of two novel mutations in the SLC45A2 gene in a Hungarian pedigree affected by unusual OCA type 4. <i>BMC Medical Genetics</i> , 2017, 18, 27.	2.1	8
9	Delineating the genetic heterogeneity of OCA in Hungarian patients. <i>European Journal of Medical Research</i> , 2017, 22, 20.	2.2	4
10	Passive Transfer of Blood Sera from ALS Patients with Identified Mutations Results in Elevated Motoneuronal Calcium Level and Loss of Motor Neurons in the Spinal Cord of Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9994.	4.1	4
11	Passive Transfer of Sera from ALS Patients with Identified Mutations Evokes an Increased Synaptic Vesicle Number and Elevation of Calcium Levels in Motor Axon Terminals, Similar to Sera from Sporadic Patients. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5566.	4.1	3