

Lenka Mrázová

List of Publications by Year in descending order

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11
papers

294
citations

1162889

8
h-index

1281743

11
g-index

12
all docs

12
docs citations

12
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutations in TMEM76* Cause Mucopolysaccharidosis IIIC (Sanfilippo C Syndrome). <i>American Journal of Human Genetics</i> , 2006, 79, 807-819.	2.6	77
2	Sanfilippo syndrome type C: mutation spectrum in the heparan sulfate acetyl-CoA: β -glucosaminide N-acetyltransferase (<i>HGSNAT</i>) gene. <i>Human Mutation</i> , 2009, 30, 918-925.	1.1	51
3	Analysis of the β -Glucocerebrosidase Gene in Czech and Slovak Gaucher Patients: Mutation Profile and Description of Six Novel Mutant Alleles. <i>Blood Cells, Molecules, and Diseases</i> , 1999, 25, 287-298.	0.6	37
4	Contiguous X-chromosome Deletion Syndrome Encompassing the BTK, TIMM8A, TAF7L, and DRP2 Genes. <i>Journal of Clinical Immunology</i> , 2007, 27, 640-646.	2.0	35
5	3-Hydroxy-3-methylglutaryl-coenzyme A lyase deficiency: Clinical presentation and outcome in a series of 37 patients. <i>Molecular Genetics and Metabolism</i> , 2017, 121, 206-215.	0.5	32
6	Rare variants in known and novel candidate genes predisposing to statin-associated myopathy. <i>Pharmacogenomics</i> , 2016, 17, 1405-1414.	0.6	17
7	Biochemical and molecular analyses in three patients with 3-hydroxy-3-methylglutaric aciduria. <i>Journal of Inherited Metabolic Disease</i> , 2003, 26, 433-441.	1.7	13
8	Two novel mutations in mitochondrial acetoacetyl-CoA thiolase deficiency. <i>Journal of Inherited Metabolic Disease</i> , 2005, 28, 235-236.	1.7	13
9	A mutation in the SAA1 promoter causes hereditary amyloid A amyloidosis. <i>Kidney International</i> , 2022, 101, 349-359.	2.6	10
10	Glucocerebrosidase gene has an alternative upstream promoter, which has features and expression characteristic of housekeeping genes. <i>Blood Cells, Molecules, and Diseases</i> , 2011, 46, 239-245.	0.6	6
11	HGSNAT has a TATA-less promoter with multiple starts of transcription. <i>Gene</i> , 2016, 592, 36-42.	1.0	2