Glucose-6-phosphatase gene mutations in Turkish patie type Ia

Journal of Inherited Metabolic Disease

24, 881-882

DOI: 10.1023/a:1013956611607

Citation Report

#	Article	IF	Citations
1	Mutation spectrum of type I glycogen storage disease in Hungary. Journal of Inherited Metabolic Disease, 2005, 28, 939-944.	3.6	7
2	Glycogen storage diseases: New perspectives. World Journal of Gastroenterology, 2007, 13, 2541.	3.3	220
3	Mutations in the glucose-6-phosphatase-Î± (G6PC) gene that cause type Ia glycogen storage disease. Human Mutation, 2008, 29, 921-930.	2.5	124
4	Rapid detection of glycogen storage disease type Ia by DNA microarray. Clinical Chemistry and Laboratory Medicine, 2010, 48, 1229-34.	2.3	6
5	Rapid screening of 12 common mutations in Turkish GSD 1a patients using electronic DNA microarray. Gene, 2013, 518, 346-350.	2.2	7
6	Rapid Molecular Diagnosis of Genetic Diseases by High Resolution Melting Analysis: Fabry and Glycogen Storage 1A Diseases. Genetic Testing and Molecular Biomarkers, 2014, 18, 3-7.	0.7	5
7	3â€²-UTR SNP rs2229611 in G6PC1 affects mRNA stability, expression and Glycogen Storage Disease type-Ia risk. Clinica Chimica Acta, 2017, 471, 46-54.	1.1	15
8	Mutational spectrum and identification of five novel mutations in G6PC1 gene from a cohort of Glycogen Storage Disease Type 1a. Gene, 2019, 700, 7-16.	2.2	3