

Concetta Aloï

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

377
citations

1163065

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940516

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docs citations

17
times ranked

830
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Genetic Variant in the WFS1 Gene in a Patient with Partial Uniparental Mero-Isodisomy of Chromosome 4. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8082.	4.1	1
2	Wolfram syndrome 1 in the Italian population: genotype-phenotype correlations. <i>Pediatric Research</i> , 2020, 87, 456-462.	2.3	20
3	A mild impairment of K ⁺ ATP channel function caused by two different ABCC8 defects in an Italian newborn. <i>Acta Diabetologica</i> , 2018, 55, 201-203.	2.5	2
4	Glucokinase mutations in pediatric patients with impaired fasting glucose. <i>Acta Diabetologica</i> , 2017, 54, 913-923.	2.5	11
5	Novel homozygous mutation in exon 5 of <i>WFS1</i> gene in an Apulian family with mild phenotypic expression of Wolfram syndrome. <i>Clinical Genetics</i> , 2014, 86, 197-198.	2.0	3
6	A novel CISD2 intragenic deletion, optic neuropathy and platelet aggregation defect in Wolfram syndrome type 2. <i>BMC Medical Genetics</i> , 2014, 15, 88.	2.1	59
7	Hyperglycaemia and Î²-cell antibodies: Is it always pre-type 1 diabetes?. <i>Diabetes Research and Clinical Practice</i> , 2013, 100, e20-e22.	2.8	4
8	The coexistence of type 1 diabetes, MODY2 and metabolic syndrome in a young girl. <i>Acta Diabetologica</i> , 2012, 49, 401-404.	2.5	14
9	Comment on: Clinical application of best practice guidelines for genetic diagnosis of MODY2. <i>Diabetes Research and Clinical Practice</i> , 2012, 95, e29-e30.	2.8	2
10	Wolfram Syndrome: New Mutations, Different Phenotype. <i>PLoS ONE</i> , 2012, 7, e29150.	2.5	55
11	Mother and daughter carrying the same KCNJ11 mutation but with a different response to switching from insulin to sulfonylurea. <i>Diabetes Research and Clinical Practice</i> , 2011, 94, e50-e52.	2.8	6
12	Role of Cell-Cell bond for the viability and the function of vascular smooth muscle cells. <i>Journal of Biological Research (Italy)</i> , 2010, 83, .	0.1	0
13	p38 MAPK and JNK Antagonistically Control Senescence and Cytoplasmic p16INK4A Expression in Doxorubicin-Treated Endothelial Progenitor Cells. <i>PLoS ONE</i> , 2010, 5, e15583.	2.5	70
14	Sublethal Doses of an Anti-erbB2 Antibody Leads to Death by Apoptosis in Cardiomyocytes Sensitized by Low Prosenescent Doses of Epirubicin: The Protective Role of Dexrazoxane. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2010, 332, 87-96.	2.5	17
15	Estimation of genetic risk for Type 1 diabetes mellitus in newborns on dried blood spot. <i>Journal of Endocrinological Investigation</i> , 2010, 33, 406-408.	3.3	1
16	Doxorubicin induces senescence or apoptosis in rat neonatal cardiomyocytes by regulating the expression levels of the telomere binding factors 1 and 2. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2009, 297, H2169-H2181.	3.2	111
17	Cell-cell bond modulates vascular smooth muscle cell responsiveness to Angiotensin II. <i>Biochemical and Biophysical Research Communications</i> , 2009, 388, 523-528.	2.1	1