Giuseppina Lacerra

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7678522/publications.pdf

Version: 2024-02-01

27	455	840776 11	713466 21
papers	citations	h-index	g-index

27	27	27	483
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	ADP-Ribosylation Post-Translational Modification: An Overview with a Focus on RNA Biology and New Pharmacological Perspectives. Biomolecules, 2022, 12, 443.	4.0	8
2	mRNA Analysis of Frameshift Mutations with Stop Codon in the Last Exon: The Case of Hemoglobins Campania [Î±1 cod95 (âˆ’C)] and Sciacca [Î±1 cod109 (âˆ’C)]. Biomedicines, 2021, 9, 1390.	3.2	5
3	Effect of Mutations on mRNA and Globin Stability: The Cases of Hb Bernalda/Groene Hart and Hb Southern Italy. Genes, 2020, 11, 870.	2.4	4
4	WTAP and BIRC3 are involved in the posttranscriptional mechanisms that impact on the expression and activity of the human lactonase PON2. Cell Death and Disease, 2020, 11, 324.	6.3	12
5	Role of nonsense-mediated decay and nonsense-associated altered splicing in the mRNA pattern of two new Î±-thalassemia mutants. International Journal of Biochemistry and Cell Biology, 2017, 91, 212-222.	2.8	9
6	Quality-based model for Life Sciences research guidelines. Accreditation and Quality Assurance, 2016, 21, 221-230.	0.8	16
7	Identification and molecular characterization of a novel 163 kb deletion: The Italian (ÏµÎ³Î²)⁰-thalassemia. Hematology, 2016, 21, 317-324.	1.5	9
8	Î±-Thalassemia Associated with Hb Instability: A Tale of Two Features. The Case of Hb Rogliano or Î±1 Cod 108(G15)Thrâ†'Asn and Hb Policoro or Î±2 Cod 124(H7)Serâ†'Pro.. PLoS ONE, 2015, 10, e0115738.	2.5	9
9	Applying Quality and Project Management methodologies in biomedical research laboratories: a public research networkâ€™s case study. Accreditation and Quality Assurance, 2015, 20, 203-213.	0.8	27
10	Applying Design of Experiments Methodology to PEI Toxicity Assay on Neural Progenitor Cells. , 2015, , 45-63.		5
11	Identification and molecular characterization of a novel 55â€kb deletion recurrent in southern Italy: the Italian ^GÎ³(^AÎ³Î²)Â°â€thalassemia. European Journal of Haematology, 2013, 90, 214-219.	2.2	8
12	South-Italy ÂÂ-thalassemia: a novel deletion not removing the Â-globin silencing element and with 3' breakpoint in a hsRTVL-H element, associated with ÂÂ-thalassemia and high levels of HbF. Haematologica, 2013, 98, e98-e100.	3.5	6
13	Molecular mechanisms of a novel Î²-thalassaemia mutation due to the duplication of tetranucleotide â€˜AGCTâ€™ at the junction IVS-II/exon 3. Annals of Hematology, 2012, 91, 1695-1701.	1.8	5
14	HbA2-Partinico or Î´(A2)Proâ†'Thr, a new genetic variation in the Î´-globin gene in cis to the Î²+ thal IVS-I-110 G>A, and the heterogeneity of Î´-globin alleles in double heterozygotes for Î²- and Î´-globin gene defects. Annals of Hematology, 2010, 89, 127-134.	1.8	5
15	Genotype-Phenotype Relationship of the Î´-Thalassemia and Hb A2Variants: Observation of 52 Genotypes. Hemoglobin, 2010, 34, 407-423.	0.8	20
16	Hb Southern Italy: coexistence of two missence mutations (the Hb Sun Prairie Î±2 130 Alaâ€ƒ>â€ƒPro and Hb) Tj ETQq0 0 0 rgBT /Ov 843-844.	2.5	1
17	Molecular evidences of single mutational events followed by recurrent crossing-overs in the common Î´-globin alleles in the Mediterranean area. Gene, 2008, 410, 129-138.	2.2	8
18	Hb Foggia or Â117(GH5)Phe -> Ser : a new Â2 globin allele affecting the ÂHb-AHSP interaction. Haematologica, 2008, 93, 141-142.	3.5	23

#	Article	IF	Citations
19	Genotyping for known Mediterranean Â-thalassemia point mutations using a multiplex amplification refractory mutation system. Haematologica, 2007, 92, 254-255.	3.5	25
20	Î² -thalassaemia-87 Câ†'G: relationship of the Hb F modulation and polymorphisms in compound heterozygous patients. British Journal of Haematology, 2004, 126, 743-749.	2.5	6
21	Î²+45 Gâ€ƒâ†'â€ƒC: a novel silent Î²-thalassaemia mutation, the first in the Kozak sequence. British Journal of Haematology, 2004, 124, 224-231.	2.5	61
22	Sequence variations of the ?-globin genes: Scanning of high CG content genes with DHPLC and DG-DGGE. Human Mutation, 2004, 24, 338-349.	2.5	30
23	Hb Bronte or Î±93(FG5)Valâ†'Gly: A New Unstable Variant of the Î±2â€Globin Gene, Associated with a Mild Î±+â€Thalassemia Phenotype. Hemoglobin, 2003, 27, 149-159.	0.8	18
24	High-level expression of hemoglobin A in human thalassemic erythroid progenitor cells following lentiviral vector delivery of an antisense snRNA. Blood, 2003, 101, 104-111.	1.4	45
25	Restoration of Human Î²-Globin Gene Expression in Murine and Human IVS2â€“654 Thalassemic Erythroid Cells by Free Uptake of Antisense Oligonucleotides. Molecular Pharmacology, 2002, 62, 545-553.	2.3	64
26	Hb G-SAN JOSÃˆ VARIANT LEVELS CORRELATE WITH Î±-THALASSEMIA GENOTYPES. Hemoglobin, 2002, 26, 59-66.	0.8	1
27	Epidemiology of the delta globin alleles in southern Italy shows complex molecular, genetic, and phenotypic features. Human Mutation, 2002, 20, 358-367.	2.5	25