Giuseppina Lacerra

List of Publications by Year
in descending order

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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	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
2	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
3	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
4	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
5	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
6	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
7	Genotyping for known Mediterranean Â-thalassemia point mutations using a multiplex amplification refractory mutation system. Haematologica, 2007, 92, 254-255.	3.5	25
8	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
9	Genotype-Phenotype Relationship of the Î´-Thalassemia and Hb A2Variants: Observation of 52 Genotypes. Hemoglobin, 2010, 34, 407-423.	0.8	20
10	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
11	Quality-based model for Life Sciences research guidelines. Accreditation and Quality Assurance, 2016, 21, 221-230.	0.8	16
12	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
13	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
14	Identification and molecular characterization of a novel 163 kb deletion: The Italian (ÏµÎ³Î²Î²)⁰-thalassemia. Hematology, 2016, 21, 317-324.	1.5	9
15	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
16	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
17	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
18	ADP-Ribosylation Post-Translational Modification: An Overview with a Focus on RNA Biology and New Pharmacological Perspectives. Biomolecules, 2022, 12, 443.	4.0	8

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19	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
20	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
21	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
22	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
23	Applying Design of Experiments Methodology to PEI Toxicity Assay on Neural Progenitor Cells. , 2015, , 45-63.		5
24	mRNA Analysis of Frameshift Mutations with Stop Codon in the Last Exon: The Case of Hemoglobins Campania [Î±1 cod95 (â^'C)] and Sciacca [Î±1 cod109 (â^'C)]. Biomedicines, 2021, 9, 1390.	3.2	5
25	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
26	Hb G-SAN JOSÃ^ VARIANT LEVELS CORRELATE WITH Î±-THALASSEMIA GENOTYPES. Hemoglobin, 2002, 26, 59-66.	0.8	1
27	Hb Southern Italy: coexistence of two missence mutations (the Hb Sun Prairie Î±2 130 Alaâ€ƒ>â€ƒPro and Hb) Tj ETQq1 1 0.784314 843-844.	2.5	1