

Serge Pissard

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

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1937685

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#	ARTICLE	IF	CITATIONS
1	Haematological determinants of cardiac involvement in adults with sickle cell disease. <i>European Heart Journal</i> , 2016, 37, 1158-1167.	2.2	45
2	A new gene associated with a β^2 -thalassemia phenotype: the observation of variants in SUPT5H. <i>Blood</i> , 2020, 136, 1789-1793.	1.4	13
3	Maternal consumption of quinine-containing sodas may induce G6PD crises in breastfed children. <i>European Journal of Pediatrics</i> , 2017, 176, 1415-1418.	2.7	9
4	Inherited or acquired modifiers of iron status may dramatically affect the phenotype in dehydrated hereditary stomatocytosis. <i>European Journal of Haematology</i> , 2018, 101, 566-569.	2.2	9
5	Improvements in phenotype studies of hemoglobin disorders brought by advances in reversed-phase chromatography of globin chains. <i>International Journal of Laboratory Hematology</i> , 2015, 37, 279-286.	1.3	5
6	HFE Genotyping by Amplification Refractory Mutation System-Denaturing HPLC. <i>Clinical Chemistry</i> , 2002, 48, 769-772.	3.2	3
7	A Second Observation of the Rare Frameshift Mutation in the β^2 -Globin Gene: Codon 46 (+A) (Hbb:c.138_139insA). <i>Hemoglobin</i> , 2011, 35, 157-161.	0.8	2
8	Hb Savaria [β^2 49(CE7)Ser \rightarrow Arg; α^2 HBA2</i>: c.150C \rightarrow G]: A New Case and Complete Description. <i>Hemoglobin</i> , 2016, 40, 267-269.	0.8	2
9	Evidence for a gene conversion in a Hb Arya Carrier [β^2 codon 47 Asp \rightarrow Asn, Hb A1(or Hb A2):c.142 G \rightarrow A]. <i>International Journal of Laboratory Hematology</i> , 2017, 39, e55-e59.	1.3	2
10	Analysis of Rare deletional Thalassemia Using Custom CGH Array DNA Chip. <i>Blood</i> , 2010, 116, 4278-4278.	1.4	2
11	Hb Olivet (α^2 HBA1</i>: C.40G \rightarrow A; p.Ala14Thr), a Novel Silent Hemoglobin Variant in Two Families of Distinct Origin. <i>Hemoglobin</i> , 2016, 40, 349-352.	0.8	1
12	Short in-Frame Insertions/Deletions in the Coding Sequence of the β^2 -Globin Gene. Consequences of the 3D Structure and Resulting Phenotypes: Hb Cholsy as an Example. <i>Hemoglobin</i> , 2018, 42, 287-293.	0.8	1
13	HFE genotyping by amplification refractory mutation system-denaturing HPLC. <i>Clinical Chemistry</i> , 2002, 48, 769-72.	3.2	1
14	Red Blood Cells Free β^2 Hemoglobin Pool: A Biomarker to Monitor Imbalanced β^2 /Non β^2 -Globin Chain Synthesis in β^2 -Thalassemia Intermedia: The ALPHAPOOL Study. <i>Hemoglobin</i> , 2019, 43, 344-344.	0.8	0
15	Molecular Approach to Prenatal Diagnosis of Hemoglobinopathies and Thalassemias. <i>Hemoglobin</i> , 2019, 43, 335-335.	0.8	0
16	Hb Angers: A new β^2 -globin variant [β^2 2 (140)(HC2) Tyr \rightarrow Ser; α^2 HBA2</i>: C.422 A \rightarrow C] with increased oxygen affinity leading to erythrocytosis. <i>International Journal of Laboratory Hematology</i> , 2021, 43, e114-e117.	1.3	0
17	Le déficit en G6PD. <i>Journal De Pédiatrie Et De Puericulture</i> , 2021, 34, 244-250.	0.0	0