You-Qiong Li

List of Publications by Year
in descending order

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13 papers	41 citations	1937685 4 h-index	1872680 6 g-index
15 all docs	15 docs citations	15 times ranked	19 citing authors

#	Article	IF	Citations
1	Detection of Hb Yulin [Î²13(A10)Alaâ†'Val, HBB: c.41C>T] by Matrix-Assisted Laser Desorption Ionization-Time-of-Flight Mass Spectrometry. Hemoglobin, 2022, , 1-4.	0.8	1
2	Hb Hezhou [Î²64(E8)Glyâ†'Ser; HBB: c.193G>A]: A Novel Variant on the Î²-Globin Gene. Hemoglobin, 2021, 45, 1-3.	0.8	8
3	Compound heterozygotes of Hb Constant Spring and Hb Stanleyville II in HbE/Î²0-thalassemia. Clinical Chemistry and Laboratory Medicine, 2021, 59, e374-e376.	2.3	0
4	Hb Dahua [Î²59(E3)Lysâ†'Met; HBB: c.179A>T] a Novel Variant on the Î²-Globin Gene. Hemoglobin, 2021, , 1-3.	0.8	0
5	Electrophoresis features and genotypes of Hb bartâ€™s hydrops fetalis. Scandinavian Journal of Clinical and Laboratory Investigation, 2020, 80, 129-132.	1.2	4
6	Detection of a Hb A₂â€Melbourne (HBD: c.130G>A) combined with Î²â€thalassemia in a Chinese individual. Journal of Clinical Laboratory Analysis, 2020, 34, e23401.	2.1	5
7	First Detection of Hb Cenxi [Î²46(CD5)Glyâ†'Arg (GGG>CGG), HBB: c.139G>C] by Capillary Electrophoresis. Hemoglobin, 2020, 45, 1-3.	0.8	3
8	A Chinese Male with Normal Hematological Indices and High Hb A₂ Levels in Î²-Thalassemia Trait. Hemoglobin, 2020, 44, 131-133.	0.8	2
9	Detection of Hb H disease caused by a novel mutation and â€â€•SEA deletion using capillary electrophoresis. Journal of Clinical Laboratory Analysis, 2019, 33, e22949.	2.1	5
10	Detection of Hb A2 and Hb Constant Spring (HBA2: c.427T>C) by Capillary Electrophoresis in a Patient with Hb H-Hb CS Disease. Hemoglobin, 2018, 42, 342-343.	0.8	2
11	Detection of the Unstable Hb KÃ¶ln (HBB: c.295G>A) by a Capillary Electrophoresis Method. Hemoglobin, 2016, 40, 417-419.	0.8	4
12	Hb Matera (HBB: c.167â€‰Tâ€‰>â€‰A): A Second Case Detected in a Pregnant Chinese Woman by the Capillary Electrophoresis Method. Hemoglobin, 2016, 40, 125-126.	0.8	3
13	Hb Laibin [Î²96(FG3)Leuâ†'Arg; HBB: c.290T>G]: A Novel Hemoglobin Variant Described in a Chinese Family. Hemoglobin, 0, , 1-4.	0.8	0