

Wittaya Jomoui

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5284216/publications.pdf>

Version: 2024-02-01

15
papers

85
citations

1684188

5
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Loop-mediated isothermal amplification (LAMP) colorimetric phenol red assay for rapid identification of α^0 -thalassemia: Application to population screening and prenatal diagnosis. PLoS ONE, 2022, 17, e0267832.	2.5	5
2	Rapid Molecular Detection for Differentiation of Homozygous HbE and α^0 -Thalassemia/HbE in Samples Related With HbE >80% and Variable HbF Levels. Laboratory Medicine, 2021, 52, 232-239.	1.2	3
3	Genetics background of α^2 -thalassemia (3.5 kb deletion) in Southern Thailand: Haplotype analysis using novel reverse dot blot hybridization. Annals of Human Genetics, 2021, 85, 115-124.	0.8	3
4	Characterization and identification of Prachinburi α^2 -thalassemia: A novel 60 kb deletion in beta globin gene related to high levels of Hb F in heterozygous state. International Journal of Laboratory Hematology, 2021, 43, O200-O203.	1.3	4
5	Molecular Spectrum of α^2 -Thalassemia Mutations in Central to Eastern Thailand. Hemoglobin, 2021, 45, 1-6.	0.8	5
6	Rapid molecular diagnostics of large deletion α^0 -thalassemia (3.5 kb and 45 kb) using colorimetric LAMP in various thalassemia genotypes. Heliyon, 2021, 7, e08372.	3.2	1
7	A novel SNP rs11759328 on Rho GTPase-activating protein 18 gene is associated with the expression of Hb F in hemoglobin E-related disorders. Annals of Hematology, 2020, 99, 23-29.	1.8	4
8	Molecular spectrum of Hb H disease and characterization of rare deletion α^1 -thalassemia found in Thailand. Scandinavian Journal of Clinical and Laboratory Investigation, 2020, 80, 528-535.	1.2	5
9	Strong Linkage of the Single Nucleotide Polymorphism rs77308790 with an α^0 -Thalassemia (α^0 -SEA) in Thailand. Hemoglobin, 2019, 43, 236-240.	0.8	2
10	Coinheritance of Hb A2-Melbourne (HBD: c.130G>A) and Hb E (HBB: c.79G>A) in Laos and Simultaneous High Resolution Melt Detection of Hb A2-Melbourne and Hb A2-Lampang (HBD: c.142G>A) in a Single Tube. Hemoglobin, 2019, 43, 214-217.	0.8	6
11	Screening of α^+ -thalassaemia using an immunochromatographic strip assay for the α^+ -globin chain in a population with a high prevalence and heterogeneity of haemoglobinopathies. Journal of Clinical Pathology, 2017, 70, 63-68.	2.0	8
12	Genetic origin of α^0 -thalassemia (SEA deletion) in Southeast Asian populations and application to accurate prenatal diagnosis of Hb Bart's hydrops fetalis syndrome. Journal of Human Genetics, 2017, 62, 747-754.	2.3	12
13	Molecular analysis of haemoglobin E in Southeast Asian populations. Annals of Human Biology, 2017, 44, 747-750.	1.0	8
14	Novel Tag SNPs of Beta-Globin Gene Cluster in Chinese Han Population: Biological Marker for Genetic Backgrounds and Clinical Studies. International Journal of Human Genetics, 2017, 17, 97-102.	0.1	1
15	Hemoglobin Constant Spring among Southeast Asian Populations: Haplotypic Heterogeneities and Phylogenetic Analysis. PLoS ONE, 2015, 10, e0145230.	2.5	18