Angela Allen

List of Publications by Year in descending order

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1040056 888059 21 318 9 17 citations h-index g-index papers 24 24 24 572 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Characterisation of the opposing effects of G6PD deficiency on cerebral malaria and severe malarial anaemia. ELife, 2017, 6, .	6.0	64
2	Hepcidin is suppressed by erythropoiesis in hemoglobin E \hat{l}^2 -thalassemia and \hat{l}^2 -thalassemia trait. Blood, 2015, 125, 873-880.	1.4	56
3	Adaptation to anemia in hemoglobin E-β thalassemia. Blood, 2010, 116, 5368-5370.	1.4	29
4	The evolutionary and clinical implications of the uneven distribution of the frequency of the inherited haemoglobin variants over short geographical distances. British Journal of Haematology, 2017, 176, 475-484.	2.5	25
5	Methemoglobinemia and ascorbate deficiency in hemoglobin E \hat{l}^2 thalassemia: metabolic and clinical implications. Blood, 2012, 120, 2939-2944.	1.4	21
6	Hepcidin detects iron deficiency in <scp>S</scp> ri <scp>L</scp> ankan adolescents with a high burden of hemoglobinopathy: A diagnostic test accuracy study. American Journal of Hematology, 2017, 92, 196-203.	4.1	21
7	A nationwide survey of hospital-based thalassemia patients and standards of care and a preliminary assessment of the national prevention program in Sri Lanka. PLoS ONE, 2019, 14, e0220852.	2.5	19
8	Iron status and anaemia in Sri Lankan secondary school children: A cross-sectional survey. PLoS ONE, 2017, 12, e0188110.	2.5	15
9	Haemoglobin variants, iron status and anaemia in Sri Lankan adolescents with low red cell indices: A cross sectional survey. Blood Cells, Molecules, and Diseases, 2018, 71, 11-15.	1.4	10
10	Genotype-phenotype association analysis identifies the role of \hat{l}^{\pm} globin genes in modulating disease severity of \hat{l}^2 thalassaemia intermedia in Sri Lanka. Scientific Reports, 2019, 9, 10116.	3.3	10
11	Sickle cell disease in Sri Lanka: clinical and molecular basis and the unanswered questions about disease severity. Orphanet Journal of Rare Diseases, 2020, 15, 177.	2.7	6
12	Oxidative status in the \hat{l}^2 -thalassemia syndromes in Sri Lanka; a cross-sectional survey. Free Radical Biology and Medicine, 2021, 166, 337-347.	2.9	6
13	Assessment Of Non-Transfusional Iron Accumulation In Asian Patients With Hemoglobin E \hat{l}^2 Thalassemia. Blood, 2013, 122, 2262-2262.	1.4	6
14	Survival and complications in patients with haemoglobin E thalassaemia in Sri Lanka: a prospective, longitudinal cohort study. The Lancet Global Health, 2022, 10, e134-e141.	6.3	6
15	Marriage patterns in Sri Lanka and the prevalence of parental consanguinity in patients with β-thalassaemia: a cross-sectional descriptive analysis. Journal of Biosocial Science, 2020, 52, 573-584.	1.2	5
16	Improving Laboratory and Clinical Hematology Services in Resource Limited Settings. Hematology/Oncology Clinics of North America, 2016, 30, 497-512.	2.2	4
17	Hypoallergenic and anti-inflammatory feeds in children with complicated severe acute malnutrition: an open randomised controlled 3-arm intervention trial in Malawi. Scientific Reports, 2019, 9, 2304.	3.3	4
18	The p.H63D allele of the HFE gene protects against low iron stores in Sri Lanka. Blood Cells, Molecules, and Diseases, 2019, 76, 72-77.	1.4	4

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19	A "One-Stop―Screening Protocol for Haemoglobinopathy Traits and Iron Deficiency in Sri Lanka. Frontiers in Molecular Biosciences, 2019, 6, 66.	3.5	3
20	Transfusionâ€transmitted hepatitis C: A cluster of cases in transfusionâ€dependent thalassaemia patients in Sri Lanka. Transfusion Medicine, 2020, 30, 377-383.	1.1	2
21	Pitfalls in the Diagnosis of β-Thalassemia Intermedia. Hemoglobin, 2021, 45, 1-4.	0.8	O