Susan E Costa Jorge

List of Publications by Year
in descending order

20 papers	321 citations	1162889 8 h-index	839398 18 g-index
20 all docs	20 docs citations	20 times ranked	687 citing authors

#	Article	IF	Citations
1	Epidermal growth factor receptor (EGFR) mutations in lung cancer: preclinical and clinical data. Brazilian Journal of Medical and Biological Research, 2014, 47, 929-939.	0.7	94
2	Responses to the multitargeted MET/ALK/ROS1 inhibitor crizotinib and co-occurring mutations in lung adenocarcinomas with MET amplification or MET exon 14 skipping mutation. Lung Cancer, 2015, 90, 369-374.	0.9	70
3	EGFR Exon 20 Insertion Mutations Display Sensitivity to Hsp90 Inhibition in Preclinical Models and Lung Adenocarcinomas. Clinical Cancer Research, 2018, 24, 6548-6555.	3.2	49
4	Pulse Afatinib for ERBB2 Exon 20 Insertionâ€“Mutated Lung Adenocarcinomas. Journal of Thoracic Oncology, 2016, 11, 918-923.	0.5	31
5	A Cell-Based High-Throughput Screening for Inducers of Myeloid Differentiation. Journal of Biomolecular Screening, 2015, 20, 1150-1159.	2.6	14
6	Hb S-SÃ£o Paulo: A new sickling hemoglobin with stable polymers and decreased oxygen affinity. Archives of Biochemistry and Biophysics, 2012, 519, 23-31.	1.4	10
7	Detection of Crizotinib-Sensitive Lung Adenocarcinomas With MET, ALK, and ROS1 Genomic Alterations via Comprehensive Genomic Profiling. Clinical Lung Cancer, 2015, 16, e105-e109.	1.1	10
8	Haptoglobin genotypes in Chagas' disease. Clinical Biochemistry, 2010, 43, 314-316.	0.8	8
9	Understanding the molecular basis of the high oxygen affinity variant human hemoglobin Coimbra. Archives of Biochemistry and Biophysics, 2018, 637, 73-78.	1.4	7
10	Coinheritance of Hb Bristol-Alesha [Î²67(E11)Valâ†'Met;HBB: c.202G>A] and the Î±212 Patchwork Allele in a Brazilian Child with Severe Congenital Hemolytic Anemia. Hemoglobin, 2017, 41, 203-208.	0.4	6
11	Thalassemia major phenotype caused by HB ZÃ¼richâ€Albisrieden [Î±2 59(E8) GlyÂ>ÂArg (HBA2:C.178GÂ>ÂC)] in a Brazilian child. Pediatric Blood and Cancer, 2018, 65, e27413.	0.8	5
12	Three New Î±-Globin Variants: Hb Itapira [Î±30(B11)Gluâ†'Val (Î±1)], Hb Bom Jesus Da Lapa [Î±30(B11)Gluâ†'Ala (Î±1)] and Hb Boa EsperanÃ§a [Î±16(A14)Lysâ†'Thr (Î±2)]. Hemoglobin, 2007, 31, 151-157.	0.4	4
13	IdentificaÃ§Ã£o e caracterizaÃ§Ã£o de variantes novas e raras da hemoglobina humana. Revista Brasileira De Hematologia E Hemoterapia, 2008, 30, .	0.7	3
14	Hb H disease resulting from the association of an Î±Âº-thalassemia allele [-(Î±)20.5] with an unstable Î±-globin variant [Hb Icaria]: first report on the occurrence in Brazil. Genetics and Molecular Biology, 2009, 32, 712-715.	0.6	3
15	Investigating alpha-globin structural variants: a retrospective review of 135,000 Brazilian individuals. Revista Brasileira De Hematologia E Hemoterapia, 2015, 37, 103-108.	0.7	3
16	High erythropoietin may be associated with vascular complications in patients with secondary erythrocytosis caused by high oxygen affinity variant hemoglobin Coimbra. Blood Cells, Molecules, and Diseases, 2019, 79, 102353.	0.6	2
17	Two new unstable haemoglobins leading to chronic haemolytic anaemia: Hb Caruaru [Î²122 (GH5) Pheâ†'Ser], a probable case of germ line mutation, and Hb Olinda [Î²22 (B4) â€•25 (B7)], a deletion of a 12 baseâ€pair sequence. European Journal of Haematology, 2009, 83, 378-382.	1.1	1
18	Hemoglobin Kirklareli [Î²2 59(E7) His>Leu; HBA2:c.176A>T] in a Brazilian child with severe dyspnea and low O2 saturation. Annals of Hematology, 2019, 98, 2853-2855.	0.8	1

#	Article	IF	Citations
19	Hb Fairfax [HBB:c.285_286insGAGCTGCACTGTGAC] in a Brazilian patient with severe hemolytic anemiaâ€"identification and functional study. Annals of Hematology, 2019, 98, 2253-2255.	0.8	0
20	CRISPR/Cas9 Unsettle PIP4K2A and Î±, Î², and Î³ Globin Genes Expression. Blood, 2018, 132, 2317-2317.	0.6	0