Fernanda Rodrigues Soares

List of Publications by Year
in descending order

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27	938	623574	610775
papers	citations	14 h-index	24 g-index

29	29	29	1736
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of GSTM1, GSTT1, and GSTP1 genetic polymorphisms on disorders in transplant patients: a systematic review. Drug Metabolism and Personalized Therapy, 2022, 37, 123-131.	0.3	1
2	GSTM1 and GSTT1 polymorphisms in healthy volunteers â€“ a worldwide systematic review. Drug Metabolism Reviews, 2022, 54, 37-45.	1.5	6
3	Pharmacogenetics research in Brazil: a systematic review. Pharmacogenomics, 2022, 23, 263-275.	0.6	0
4	Influence of CYP2D6, CYP3A4 and CYP2C19 Genotypes on Recurrence of Plasmodium vivax. Frontiers in Tropical Diseases, 2022, 3, .	0.5	1
5	Population genetics of PDE4B (phosphodiesteraseâ€4B) in neglected Native Americans: Implications for cancer pharmacogenetics. Clinical and Translational Science, 2022, , .	1.5	4
6	Impact of <scp>Plasmodium vivax</scp> malaria and antimalarial treatment on cytochrome P450 activity in Brazilian patients. British Journal of Clinical Pharmacology, 2021, 87, 1859-1868.	1.1	9
7	Editorial: Genomic Ancestry and Biological Traits. Frontiers in Genetics, 2021, 12, 754725.	1.1	0
8	Human-SARS-CoV-2 interactome and human genetic diversity: TMPRSS2-rs2070788, associated with severe influenza, and its population genetics caveats in Native Americans. Genetics and Molecular Biology, 2021, 44, e20200484.	0.6	4
9	Genomic Ancestry, <scp>CYP</scp>2D6, <scp>CYP</scp>2C9, and <scp>CYP</scp>2C19 Among Latin Americans. Clinical Pharmacology and Therapeutics, 2020, 107, 257-268.	2.3	27
10	High prevalence ofCYP2D6ultrarapid metabolizers in a mestizo Colombian population in relation to Hispanic mestizo populations. Pharmacogenomics, 2020, 21, 1227-1236.	0.6	0
11	Origins, Admixture Dynamics, and Homogenization of the African Gene Pool in the Americas. Molecular Biology and Evolution, 2020, 37, 1647-1656.	3.5	43
12	Pharmacogenomics research and clinical implementation in Brazil. Basic and Clinical Pharmacology and Toxicology, 2019, 124, 538-549.	1.2	17
13	Genetic structure of pharmacogenetic biomarkers in Brazil inferred from a systematic review and population-based cohorts: a RIBEF/EPIGEN-Brazil initiative. Pharmacogenomics Journal, 2018, 18, 749-759.	0.9	25
14	Interethnic Variability in CYP2D6, CYP2C9, and CYP2C19 Genes and Predicted Drug Metabolism Phenotypes Among 6060 Ibero- and Native Americans: RIBEF-CEIBA Consortium Report on Population Pharmacogenomics. OMICS A Journal of Integrative Biology, 2018, 22, 575-588.	1.0	32
15	CYP2D6 activity and the risk of recurrence of Plasmodium vivax malaria in the Brazilian Amazon: a prospective cohort study. Malaria Journal, 2018, 17, 57.	0.8	42
16	EPIGEN-Brazil Initiative resources: a Latin American imputation panel and the Scientific Workflow. Genome Research, 2018, 28, 1090-1095.	2.4	18
17	Population genetics of immune-related multilocus copy number variation in Native Americans. Journal of the Royal Society Interface, 2017, 14, 20170057.	1.5	8
18	Pharmacogenetic research activity in Central America and the Caribbean: a systematic review. Pharmacogenomics, 2016, 17, 1707-1724.	0.6	7

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19	Population, Epidemiological, and Functional Genetics of Gastric Cancer Candidate Genes in Peruvians with Predominant Amerindian Ancestry. Digestive Diseases and Sciences, 2016, 61, 107-116.	1.1	11
20	A minimum set of ancestry informative markers for determining admixture proportions in a mixed American population: the Brazilian set. European Journal of Human Genetics, 2016, 24, 725-731.	1.4	37
21	Interethnic variation of CYP2C19 alleles, â€˜predictedâ€™ phenotypes and â€˜measuredâ€™ metabolic phenotypes across world populations. Pharmacogenomics Journal, 2016, 16, 113-123.	0.9	114
22	Relevance of the ancestry for the variability of the Drug-Metabolizing Enzymes CYP2C9, CYP2C19 and CYP2D6 polymorphisms in a multiethnic Costa Rican population. Revista De Biologia Tropical, 2016, 64, 1067-76.	0.1	10
23	Pharmacogenetics in Central American healthy volunteers: interethnic variability. Drug Metabolism and Personalized Therapy, 2015, 30, 19-31.	0.3	16
24	Worldwide interethnic variability and geographical distribution of CYP2C9 genotypes and phenotypes. Expert Opinion on Drug Metabolism and Toxicology, 2015, 11, 1893-1905.	1.5	49
25	Genomic ancestry and ethnoracial self-classification based on 5,871 community-dwelling Brazilians (The Epigen Initiative). Scientific Reports, 2015, 5, 9812.	1.6	115
26	Origin and dynamics of admixture in Brazilians and its effect on the pattern of deleterious mutations. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 8696-8701.	3.3	206
27	Interethnic variability ofCYP2D6alleles and of predicted and measured metabolic phenotypes across world populations. Expert Opinion on Drug Metabolism and Toxicology, 2014, 10, 1569-1583.	1.5	129