

Dayse A Silva

List of Publications by Year in descending order

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36
papers

761
citations

567247

15
h-index

526264

27
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36
all docs

36
docs citations

36
times ranked

1234
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward Male Individualization with Rapidly Mutating Y-Chromosomal Short Tandem Repeats. <i>Human Mutation</i> , 2014, 35, 1021-1032.	2.5	151
2	Revisiting the Genetic Ancestry of Brazilians Using Autosomal AIM-Indels. <i>PLoS ONE</i> , 2013, 8, e75145.	2.5	123
3	Continent-Wide Decoupling of Y-Chromosomal Genetic Variation from Language and Geography in Native South Americans. <i>PLoS Genetics</i> , 2013, 9, e1003460.	3.5	89
4	Population and mutation analysis of 17 Y-STR loci from Rio de Janeiro (Brazil). <i>International Journal of Legal Medicine</i> , 2005, 119, 70-76.	2.2	41
5	Y-chromosome genetic variation in Rio De Janeiro population. <i>American Journal of Human Biology</i> , 2006, 18, 829-837.	1.6	37
6	Evaluation of mitogenome sequence concordance, heteroplasmy detection, and haplogrouping in a worldwide lineage study using the Precision ID mtDNA Whole Genome Panel. <i>Forensic Science International: Genetics</i> , 2019, 42, 244-251.	3.1	37
7	The mitogenomic phylogeny of the Elasmobranchii (Chondrichthyes). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2018, 29, 867-878.	0.7	30
8	Indel markers: Genetic diversity of 38 polymorphisms in Brazilian populations and application in a paternity investigation with post mortem material. <i>Forensic Science International: Genetics</i> , 2012, 6, 658-661.	3.1	29
9	Self-reported color-race and genomic ancestry in an admixed population: A contribution of a nationwide survey in patients with type 1 diabetes in Brazil. <i>Diabetes Research and Clinical Practice</i> , 2018, 140, 245-252.	2.8	29
10	Sub-Saharan Africa descendents in Rio de Janeiro (Brazil): population and mutational data for 12 Y-STR loci. <i>International Journal of Legal Medicine</i> , 2007, 121, 238-241.	2.2	27
11	Allele frequencies data and statistic parameters for 16 STR loci—D19S433, D2S1338, CSF1PO, D16S539, D7S820, D21S11, D18S51, D13S317, D5S818, FGA, Penta E, TH01, vWA, D8S1179, TPOX, D3S1358—in the Rio de Janeiro population, Brazil. <i>Forensic Science International</i> , 2004, 140, 131-132.		21
12	Allele Frequencies for Fourteen STR Loci of the PowerPlex [®] 1.1 and 2.1 Multiplex Systems and Penta D Locus In Caucasians, African-Americans, Hispanics, and Other Populations of the United States of America and Brazil. <i>Journal of Forensic Sciences</i> , 2001, 46, 736-761.	1.6	21
13	Population genetic analysis of insertion-deletion polymorphisms in a Brazilian population using the Investigator DIPplex kit. <i>Forensic Science International: Genetics</i> , 2015, 19, 10-14.	3.1	18
14	Statistical analyses of 14 short tandem repeat loci in Brazilian populations from Rio de Janeiro and Mato Grosso do Sul states for forensic and identity testing purposes. <i>Forensic Science International</i> , 2004, 139, 173-176.	2.2	15
15	Angiotensin-Converting Enzyme Genetic Polymorphism: Its Impact on Cardiac Remodeling. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 102, 70-9.	0.8	15
16	HLA class II genotyping of admixed Brazilian patients with type 1 diabetes according to self-reported color/race in a nationwide study. <i>Scientific Reports</i> , 2020, 10, 6628.	3.3	14
17	mtDNA ancestry of Rio de Janeiro population, Brazil. <i>Molecular Biology Reports</i> , 2014, 41, 1945-1950.	2.3	12
18	A X-chromosome STR hexaplex as a powerful tool in deficiency paternity cases. <i>Forensic Science International: Genetics Supplement Series</i> , 2009, 2, 45-46.	0.3	8

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19	Population data for six X-chromosome STR loci in a Rio de Janeiro (Brazil) sample: Usefulness in forensic casework. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 164-166.	0.3	6
20	Paternity testing involving human remains identification and putative half sister: Usefulness of an X-hexaplex STR markers. <i>Forensic Science International: Genetics Supplement Series</i> , 2009, 2, 230-231.	0.3	5
21	Genomic ancestry and glycemic control in adolescents with type 1 diabetes: A multicenter study in Brazil. <i>Pediatric Diabetes</i> , 2020, 21, 727-734.	2.9	5
22	APOE and LDLR Gene Polymorphisms and Dyslipidemia Tracking. Rio de Janeiro Study. <i>Arquivos Brasileiros De Cardiologia</i> , 2015, 104, 468-74.	0.8	4
23	Urban growth threatens the lowland Amazonian Manaus harlequin frog which represents an evolutionarily significant unit within the genus <i>Atelopus</i> (Amphibia: Anura: Bufonidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 1195-1205.	1.4	4
24	Genomic ancestry and metabolic syndrome in individuals with type 1 diabetes from an admixed population: a multicentre, cross-sectional study in Brazil. <i>Diabetic Medicine</i> , 2021, 38, e14400.	2.3	4
25	Y chromosome comparative analysis of Rondônia with other Brazilian populations. <i>Legal Medicine</i> , 2011, 13, 161-163.	1.3	3
26	Ser49Gly polymorphism in the β_2 -adrenergic receptor 1 gene in a population sample from Rio de Janeiro state, Brazil, stratified by self-identified skin color and genetic ancestry. <i>Molecular Medicine Reports</i> , 2015, 12, 1591-1597.	2.4	2
27	Does ancestry influence health-related quality of life in type 1 diabetes patients? A nationwide study in Brazil. <i>Acta Diabetologica</i> , 2018, 55, 377-385.	2.5	2
28	<p>Influence of genomic ancestry and self-reported color-race in CKD in a nationwide admixed sample of Brazilian patients with type 1 diabetes</p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 1831-1840.	2.4	2
29	O Polimorfismo Genético do Receptor Beta-Adrenérgico Tipo 1 Ser49Gly é Preditor de Morte em Pacientes Brasileiros com Insuficiência Cardíaca. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 114, 616-624.	0.8	2
30	Statistical analyses of 10 short tandem repeat loci in Brazilian populations from Porto Velho City, Rondonia State for forensic purposes. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 375-377.	0.3	1
31	Terena Amerindian group autosomal STR data: comparison studies with other Brazilian populations. <i>Molecular Biology Reports</i> , 2012, 39, 4455-4459.	2.3	1
32	Influence of Angiotensin-Converting-Enzyme Gene Polymorphism on Echocardiographic Data of Patients with Ischemic Heart Failure. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 107, 446-454.	0.8	1
33	SLC40A1 and CP single nucleotide polymorphisms in porphyria cutanea tarda patients of mixed ancestry. <i>Annals of Human Genetics</i> , 2018, 82, 300-303.	0.8	1
34	HLA Genotypes and Type 1 Diabetes and Its Relationship to Reported Race/Skin Color in Their Relatives: A Brazilian Multicenter Study. <i>Genes</i> , 2022, 13, 972.	2.4	1
35	Heart failure and endothelial nitric oxide synthase G894T gene polymorphism frequency variations within ancestries. <i>Nitric Oxide - Biology and Chemistry</i> , 2018, 73, 60-65.	2.7	0
36	Analysis of Linkage for Ten X-STR Markers in a Rio de Janeiro (Brazil) Three-Generation Family Sample. <i>Open Journal of Genetics</i> , 2014, 04, 245-285.	0.1	0