

# Dayse A Silva

## List of Publications by Citations

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36  
papers

617  
citations

13  
h-index

24  
g-index

36  
ext. papers

681  
ext. citations

2.8  
avg, IF

2.88  
L-index

#	Paper	IF	Citations
36	Toward male individualization with rapidly mutating y-chromosomal short tandem repeats. <i>Human Mutation</i> , <b>2014</b> , 35, 1021-32	4.7	130
35	Revisiting the genetic ancestry of Brazilians using autosomal AIM-Indels. <i>PLoS ONE</i> , <b>2013</b> , 8, e75145	3.7	102
34	Continent-wide decoupling of Y-chromosomal genetic variation from language and geography in native South Americans. <i>PLoS Genetics</i> , <b>2013</b> , 9, e1003460	6	75
33	Population and mutation analysis of 17 Y-STR loci from Rio de Janeiro (Brazil). <i>International Journal of Legal Medicine</i> , <b>2005</b> , 119, 70-6	3.1	39
32	Y-chromosome genetic variation in Rio de Janeiro population. <i>American Journal of Human Biology</i> , <b>2006</b> , 18, 829-37	2.7	35
31	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> , <b>2012</b> , 6, 658-613	4.3	26
30	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> , <b>2019</b> , 42, 244-251	4.3	22
29	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> , <b>2007</b> , 121, 238-41	3.1	22
28	The mitogenomic phylogeny of the Elasmobranchii (Chondrichthyes). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , <b>2018</b> , 29, 867-878	1.3	21
27	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> , <b>2018</b> , 140, 245-252	7.4	19
26	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> , <b>2004</b> , 140, 131-2	2.6	19
25	Population genetic analysis of insertion-deletion polymorphisms in a Brazilian population using the Investigator DIPplex kit. <i>Forensic Science International: Genetics</i> , <b>2015</b> , 19, 10-14	4.3	15
24	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> , <b>2004</b> , 139, 173-6	2.6	14
23	Angiotensin-converting enzyme genetic polymorphism: its impact on cardiac remodeling. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2014</b> , 102, 70-9	1.2	12
22	MtDNA ancestry of Rio de Janeiro population, Brazil. <i>Molecular Biology Reports</i> , <b>2014</b> , 41, 1945-50	2.8	10
21	Allele Frequencies for Fourteen STR Loci of the PowerPlex <sup>®</sup> 1.1 and 2.1 Multiplex Systems and Penta D Locus In Caucasians, African-Americans, Hospanics, and Other Populations of the United States of America and Brazil. <i>Journal of Forensic Sciences</i> , <b>2001</b> , 46, 15035J	1.8	10
20	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> , <b>2020</b> , 10, 6628	4.9	8

19	A X-chromosome STR hexaplex as a powerful tool in deficiency paternity cases. <i>Forensic Science International: Genetics Supplement Series</i> , <b>2009</b> , 2, 45-46	0.5	8
18	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> , <b>2008</b> , 1, 164-166	0.5	6
17	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> , <b>2009</b> , 2, 230-231	0.5	5
16	APOE and LDLR Gene Polymorphisms and Dyslipidemia Tracking. Rio de Janeiro Study. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2015</b> , 104, 468-74	1.2	4
15	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> , <b>2020</b> , 58, 1195-1205	1.9	3
14	Y chromosome comparative analysis of Rondônia with other Brazilian populations. <i>Legal Medicine</i> , <b>2011</b> , 13, 161-3	1.9	3
13	Influence of genomic ancestry and self-reported color-race in CKD in a nationwide admixed sample of Brazilian patients with type 1 diabetes. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , <b>2019</b> , 12, 1831-1840	3.4	1
12	Genomic ancestry and glycemic control in adolescents with type 1 diabetes: A multicenter study in Brazil. <i>Pediatric Diabetes</i> , <b>2020</b> , 21, 727-734	3.6	1
11	Does ancestry influence health-related quality of life in type 1 diabetes patients? A nationwide study in Brazil. <i>Acta Diabetologica</i> , <b>2018</b> , 55, 377-385	3.9	1
10	Terena Amerindian group autosomal STR data: comparison studies with other Brazilian populations. <i>Molecular Biology Reports</i> , <b>2012</b> , 39, 4455-9	2.8	1
9	Ser49Gly polymorphism in the $\beta$ -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> , <b>2015</b> , 12, 1591-7	2.9	1
8	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> , <b>2008</b> , 1, 375-377	0.5	1
7	Ser49Gly Beta1-Adrenergic Receptor Genetic Polymorphism as a Death Predictor in Brazilian Patients with Heart Failure. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2020</b> , 114, 616-624	1.2	1
6	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> , <b>2021</b> , 38, e14400	3.5	1
5	SLC40A1 and CP single nucleotide polymorphisms in porphyria cutanea tarda patients of mixed ancestry. <i>Annals of Human Genetics</i> , <b>2018</b> , 82, 300-303	2.2	1
4	Heart failure and endothelial nitric oxide synthase G894T gene polymorphism frequency variations within ancestries. <i>Nitric Oxide - Biology and Chemistry</i> , <b>2018</b> , 73, 60-65	5	
3	Analysis of Linkage for Ten X-STR Markers in a Rio de Janeiro (Brazil) Three-Generation Family Sample. <i>Open Journal of Genetics</i> , <b>2014</b> , 04, 245-285	0.2	
2	Influence of Angiotensin-Converting-Enzyme Gene Polymorphism on Echocardiographic Data of Patients with Ischemic Heart Failure. <i>Arquivos Brasileiros De Cardiologia</i> , <b>2016</b> , 107, 446-454	1.2	

1 HLA Genotypes and Type 1 Diabetes and Its Relationship to Reported Race/Skin Color in Their Relatives: A Brazilian Multicenter Study. *Genes*, **2022**, 13, 972

4.2