

# Paulo Dario

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4408526/publications.pdf>

Version: 2024-02-01

22  
papers

145  
citations

1306789

7  
h-index

1199166

12  
g-index

22  
all docs

22  
docs citations

22  
times ranked

212  
citing authors

#	ARTICLE	IF	CITATIONS
1	A relação médico-doente. , 2019, 98, 216-221.	0.0	0
2	A GHEP-ISFG collaborative study on the genetic variation of 38 autosomal indels for human identification in different continental populations. Forensic Science International: Genetics, 2018, 32, 18-25.	1.6	12
3	Autosomal SNPs study of a population sample from Southern Portugal and from a sample of immigrants from Guinea-Bissau residing in Portugal. Legal Medicine, 2017, 24, 32-35.	0.6	0
4	Characterization of GlobalFiler loci in Angolan and Guinean populations inhabiting Southern Portugal. International Journal of Legal Medicine, 2017, 131, 365-368.	1.2	18
5	Analysis of 17 STR data on 5362 southern Portuguese individuals – an update on reference database. Forensic Science International: Genetics, 2016, 21, e10-e12.	1.6	21
6	SNP for ID 52-plex in casework samples: “Cracking” bones and other difficult samples. Forensic Science International: Genetics Supplement Series, 2015, 5, e118-e120.	0.1	3
7	Population data of the GlobalFiler® Express loci in South Portuguese population. Forensic Science International: Genetics, 2015, 19, 39-41.	1.6	30
8	Assessment of IrisPlex-based multiplex for eye and skin color prediction with application to a Portuguese population. International Journal of Legal Medicine, 2015, 129, 1191-1200.	1.2	15
9	Population data of the AmpFISTR® NGM,® loci in South Portuguese population. Forensic Science International: Genetics, 2013, 7, e37-e39.	1.6	4
10	20 SNPs as supplementary markers in kinship testing. Forensic Science International: Genetics Supplement Series, 2011, 3, e508-e509.	0.1	2
11	Complex casework using single nucleotide polymorphisms. Forensic Science International: Genetics Supplement Series, 2011, 3, e379-e380.	0.1	1
12	The interest of mitochondrial DNA coding region SNPs. , 2010, , 83-86.		0
13	Heteropaternal twins investigation with missing alleged father. , 2010, , 135-138.		0
14	20 SNP-Plex as a complement method in paternity testing. , 2010, , 123-127.		0
15	SNPs in paternity investigation: The simple future. Forensic Science International: Genetics Supplement Series, 2009, 2, 127-128.	0.1	7
16	MtSNP typing before mtDNA sequencing: Why do it?. Forensic Science International: Genetics Supplement Series, 2009, 2, 187-188.	0.1	3
17	Y-STR mutational rates determination in South Portugal Caucasian population. Forensic Science International: Genetics Supplement Series, 2009, 2, 60-61.	0.1	6
18	Mini-SGM multiplex in degraded samples. Forensic Science International: Genetics Supplement Series, 2008, 1, 100-101.	0.1	2

#	ARTICLE	IF	CITATIONS
19	Cabo Verde population study with 17 STR loci. Forensic Science International: Genetics Supplement Series, 2008, 1, 380-382.	0.1	0
20	Autosomal SNPs in paternity investigation. Forensic Science International: Genetics Supplement Series, 2008, 1, 507-509.	0.1	2
21	Spotted-dick, a zinc-finger protein of Drosophila required for expression of Orc4 and S phase. EMBO Journal, 2005, 24, 4304-4315.	3.5	19
22	Investigaço biolgica de parentesco. , 0, , 93-122.		0