

Cláudia Gomes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2274108/publications.pdf>

Version: 2024-02-01

35
papers

178
citations

1478280

6
h-index

1199470

12
g-index

35
all docs

35
docs citations

35
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative evaluation of alternative batteries of genetic markers to complement autosomal STRs in kinship investigations: autosomal indels vs. X-chromosome STRs. <i>International Journal of Legal Medicine</i> , 2012, 126, 917-921.	1.2	35
2	Assessing paternities with inconclusive STR results: The suitability of bi-allelic markers. <i>Forensic Science International: Genetics</i> , 2013, 7, 16-21.	1.6	29
3	Nondestructive extraction DNA method from bones or teeth, true or false?. <i>Forensic Science International: Genetics Supplement Series</i> , 2015, 5, e279-e282.	0.1	16
4	Kinship analysis and allelic dropout: a forensic approach on an archaeological case. <i>Annals of Human Biology</i> , 2018, 45, 365-368.	0.4	11
5	Prep-n-Goâ,ç: A new and fast extraction method for forensic blood samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e265-e266.	0.1	9
6	Genealogy: The Tree Where History Meets Genetics. <i>Genealogy</i> , 2021, 5, 98.	0.4	9
7	Spanish allele and haplotype database for 32 X-chromosome Insertion-Deletion polymorphisms. <i>Forensic Science International: Genetics</i> , 2020, 46, 102262.	1.6	8
8	How useful is your X in discerning pedigrees?. <i>Forensic Science International: Genetics Supplement Series</i> , 2011, 3, e161-e162.	0.1	6
9	When the alleged father is a close relative of the real father: The utility of insertion/deletion polymorphisms. <i>Forensic Science International: Genetics Supplement Series</i> , 2011, 3, e9-e10.	0.1	5
10	Metagenomic Research of Infectious Diseases in Archaeological Contexts: Evidence from the Hospital Real de Todos-os-Santos (Portugal). <i>Applied Sciences (Switzerland)</i> , 2022, 12, 6096.	1.3	5
11	Genetic identification of Spanish civil war victims. The state of the art in Catalonia (Northeastern) Tj ETQq1 1 0.784314 rgBT /Overloc	0.1	4
12	â€œInhibiting inhibitorsâ€• Preliminary results of a new â€œDNA extraction-amplificationâ€•disinhibition technique in critical human samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e197-e199.	0.1	3
13	Genetic characterization and determination of the number of individuals by molecular analysis in a prehistoric finding. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e487-e489.	0.1	3
14	Comparison of two different DNA extraction methodologies for critical bone or teeth samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e359-e361.	0.1	3
15	Presumptive tests: A substitute for Benzidine in blood samples recognition. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e546-e548.	0.1	3
16	A new strategy for a â€œdirectâ€•amplification of forensic samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e560-e561.	0.1	3
17	Effect of the activity in secondary transfer of DNA profiles. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 578-579.	0.1	3
18	X-InDels efficacy evaluation in a critical samples paternity case: A Spanish Civil War case from the memorial of the camposines (Tarragona, Spain). <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 494-495.	0.1	3

#	ARTICLE	IF	CITATIONS
19	Paleogenetic evidence of a Pyrenean Neolithic family: Kinship, physical appearance and biogeography multidisciplinary analysis. <i>Journal of Archaeological Science</i> , 2020, 123, 105226.	1.2	3
20	Phenotyping the ancient world: The physical appearance and ancestry of very degraded samples from a chalcolithic human remains. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e484-e486.	0.1	3
21	Looking for a reliable criteria for the establishment of solid STR profiles using ancient critical samples from 3000 to 5000 years ago. <i>Forensic Science International: Genetics Supplement Series</i> , 2015, 5, e78-e80.	0.1	2
22	Kinship analysis in mass graves: evaluation of the Blind Search tool of the Familias 3.0 Software in critical samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2015, 5, e547-e550.	0.1	2
23	A maternity case with human remains from a XIII th -XIV century burial at Uceda, Guadalajara, Central Spain. <i>Forensic Science International: Genetics Supplement Series</i> , 2015, 5, e10-e12.	0.1	2
24	Study of medieval critical samples—a genetic approach to the study of the Mudejar Community. <i>Forensic Science International: Genetics Supplement Series</i> , 2015, 5, e193-e195.	0.1	2
25	Sex molecular diagnosis on critical samples: Comparison of different methodologies. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e385-e387.	0.1	1
26	Comparison of three comercial kits to the establishment of str genetic profiles on critical samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e200-e202.	0.1	1
27	Biological kinship analysis in extremely critical samples: The case of a Spanish Neolithic necropolis. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e421-e422.	0.1	1
28	An innovative DNA extraction method: Water versus commercial buffers. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 282-284.	0.1	1
29	Kinship analysis on skeletal ancient remains: The case of "Cerro de la horra" (Burgos, Spain). <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 279-281.	0.1	1
30	An unusual kinship case from the Spanish Civil War (1936-1939): Ancient versus degraded sample's investigation. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 690-691.	0.1	1
31	An unexpected case in the prehistory of the Iberian Peninsula: Biogeographical origin analysis through mitochondrial DNA. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e205-e207.	0.1	0
32	Usefulness of the X-Chromosome on Forensic Science. , 2021, , 1-24.		0
33	Diachronic mtDNA study of the long time occupied archaeological site of Segobriga (Spain) and comparison with nowadays population. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 859-861.	0.1	0
34	Evaluation of two FTA card elutions with sterile vs distilled water. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 727-729.	0.1	0
35	Usefulness of the X-Chromosome on Forensic Science. , 2022, , 455-477.		0