Angie Ambers

List of Publications by Year
in descending order

12	296	840776 11	1199594 12
papers	citations	h-index	g-index

12	12	12	341
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mitochondrial DNA analysis of the putative skeletal remains of Sieur de Marle: Genetic support for anthropological assessment of biogeographic ancestry. Forensic Science International, 2021, 320, 110682.	2.2	4
2	Copan microFLOQÂ® Direct Swab collection of bloodstains, saliva, and semen on cotton cloth. International Journal of Legal Medicine, 2020, 134, 45-54.	2.2	13
3	Forensic genetic investigation of human skeletal remains recovered from the La Belle shipwreck. Forensic Science International, 2020, 306, 110050.	2.2	16
4	A novel phylogenetic approach for de novo discovery of putative nuclear mitochondrial (pNumt) haplotypes. Forensic Science International: Genetics, 2019, 43, 102146.	3.1	15
5	Forensic human identification with targeted microbiome markers using nearest neighbor classification. Forensic Science International: Genetics, 2019, 38, 130-139.	3.1	45
6	Improved Y-STR typing for disaster victim identification, missing persons investigations, and historical human skeletal remains. International Journal of Legal Medicine, 2018, 132, 1545-1553.	2.2	28
7	Direct PCR amplification of DNA from human bloodstains, saliva, and touch samples collected with microFLOQ Â® swabs. Forensic Science International: Genetics, 2018, 32, 80-87.	3.1	53
8	Evaluation of the precision ID mtDNA whole genome panel on two massively parallel sequencing systems. Forensic Science International: Genetics, 2018, 36, 213-224.	3.1	35
9	Results of a collaborative study on DNA identification of aged bone samples. Croatian Medical Journal, 2017, 58, 203-213.	0.7	12
10	Modified DOP-PCR for improved STR typing of degraded DNA from human skeletal remains and bloodstains. Legal Medicine, 2016, 18, 7-12.	1.3	18
11	Autosomal and Y-STR analysis of degraded DNA from the 120-year-old skeletal remains of Ezekiel Harper. Forensic Science International: Genetics, 2014, 9, 33-41.	3.1	32
12	Assessment of the role of DNA repair in damaged forensic samples. International Journal of Legal Medicine, 2014, 128, 913-921.	2.2	25