

Julianne Henry

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24 papers	105 citations	6 h-index	9 g-index
27 ext. papers	143 ext. citations	2.5 avg, IF	2.81 L-index

#	Paper	IF	Citations
24	"Bottom-up" in situ proteomic differentiation of human and non-human haemoglobins for forensic purposes by matrix-assisted laser desorption/ionization time-of-flight tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2017 , 31, 1927-1937	2.2	17
23	An investigation of admixture in an Australian Aboriginal Y-chromosome STR database. <i>Forensic Science International: Genetics</i> , 2012 , 6, 532-8	4.3	16
22	Direct identification of forensic body fluids using matrix-assisted laser desorption/ionization time-of-flight mass spectrometry. <i>International Journal of Mass Spectrometry</i> , 2016 , 397-398, 18-26	1.9	15
21	A mass spectrometry-based forensic toolbox for imaging and detecting biological fluid evidence in finger marks and fingernail scrapings. <i>International Journal of Legal Medicine</i> , 2017 , 131, 1413-1422	3.1	11
20	Population genetic analysis of Yfiler Plus haplotype data for three South Australian populations. <i>Forensic Science International: Genetics</i> , 2019 , 41, e23-e25	4.3	9
19	A complementary forensic proteo-genomic approach for the direct identification of biological fluid traces under fingernails. <i>Analytical and Bioanalytical Chemistry</i> , 2018 , 410, 6165-6175	4.4	9
18	The benefits and limitations of expanded Y-chromosome short tandem repeat (Y-STR) loci. <i>Forensic Science International: Genetics Supplement Series</i> , 2015 , 5, e28-e30	0.5	5
17	Assessment of the Yfiler Plus PCR amplification kit for the detection of male DNA in semen-negative sexual assault cases. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2019 , 59, 480-485	2	4
16	Characterisation of novel and rare Y-chromosome short tandem repeat alleles in self-declared South Australian Aboriginal database. <i>International Journal of Legal Medicine</i> , 2014 , 128, 27-31	3.1	3
15	Evaluation of the efficiency of Isohelix and Rayon swabs for recovery of DNA from metal surfaces. <i>Forensic Science, Medicine, and Pathology</i> , 2021 , 17, 199-207	1.5	3
14	Profiling pythons to combat common illegal wildlife activities. <i>Forensic Science International: Genetics Supplement Series</i> , 2013 , 4, e31-e32	0.5	2
13	Assessment of Diamond Nucleic Acid Dye for the identification and targeted sampling of latent DNA in operational casework. <i>Forensic Science International: Genetics</i> , 2021 , 55, 102579	4.3	2
12	Analysis of the South Australian Aboriginal population using the Global AIMS Nano ancestry test. <i>Forensic Science International: Genetics</i> , 2019 , 41, 34-41	4.3	1
11	Knowing your DNA database: Issues with determining ancestral Y haplotypes in a Y-Filer database. <i>Forensic Science International: Genetics Supplement Series</i> , 2009 , 2, 411-412	0.5	1
10	Analysis of mixed DNA profiles from the RapidHIT platform using probabilistic genotyping software STRmix. <i>Forensic Science International: Genetics</i> , 2022 , 58, 102664	4.3	1
9	Comparison of Isohelix and Rayon swabbing systems for touch DNA recovery from metal surfaces. <i>Forensic Science, Medicine, and Pathology</i> , 2021 , 17, 577-584	1.5	1
8	Direct PCR of fired shotgun casings: a South Australian evaluation. <i>Australian Journal of Forensic Sciences</i> , 2020 , 1-7	1.1	1

7	Comparative performance of the Phadebas® Forensic Press Test at room temperature and 37°C for the detection of saliva stains on fabric exhibits. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2021 , 61, 170-174	2	1
6	DNA on drugs! A preliminary investigation of DNA deposition during the handling of illicit drug capsules. <i>Forensic Science International: Genetics</i> , 2021 , 54, 102559	4.3	1
5	Reactivity of the RSI® Saliva test to α-amylase present in vaginal secretions. <i>Australian Journal of Forensic Sciences</i> , 1-9	1.1	1
4	What's on the bag? The DNA composition of evidence bags pre- and post-exhibit examination.. <i>Forensic Science International: Genetics</i> , 2021 , 57, 102652	4.3	0
3	A novel approach for rapid cell assessment to estimate DNA recovery from human bone tissue. <i>Forensic Science, Medicine, and Pathology</i> , 2021 , 17, 649-659	1.5	0
2	A survey of the effects of common illicit drugs on forensic DNA analysis.. <i>Forensic Science International</i> , 2022 , 336, 111314	2.6	0
1	Investigation of X-STR haplotype diversity in the Australian Aboriginal population. <i>Australian Journal of Forensic Sciences</i> , 1-13	1.1	