

Brendan Chapman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1205866/publications.pdf>

Version: 2024-02-01

20
papers

124
citations

1478505

6
h-index

1372567

10
g-index

20
all docs

20
docs citations

20
times ranked

94
citing authors

#	ARTICLE	IF	CITATIONS
1	Finding the missing and unknown: Novel educational approaches to warming up cold cases. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2022, 62, 749-757.	2.1	7
2	Virtual anthropology? Reliability of three-dimensional photogrammetry as a forensic anthropology measurement and documentation technique. <i>International Journal of Legal Medicine</i> , 2021, 135, 939-950.	2.2	17
3	Methods for ensuring the highest DNA concentration and yield in future and retrospective trace DNA extracts. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2021, 61, 193-197.	2.1	5
4	Web scraping of ecstasy user reports as a novel tool for detecting drug market trends. <i>Forensic Science International: Digital Investigation</i> , 2021, 37, 301172.	1.7	3
5	The persistence of semen on cotton fabric in various water environments. <i>Australian Journal of Forensic Sciences</i> , 2020, 52, 155-164.	1.2	5
6	The novel use of a spray-on rubber coating to recover cellular material from the surface of bricks. <i>Forensic Science International: Genetics</i> , 2020, 49, 102404.	3.1	1
7	Face similarity linkage: A novel biometric approach to sexually motivated serial killer victims. <i>Expert Systems</i> , 2020, 37, e12597.	4.5	1
8	Behaviour Sequence Analysis of Police Body-Worn Camera Footage. <i>Journal of Police and Criminal Psychology</i> , 2020, , 1.	1.9	6
9	Working the crowd for forensic research: A review of contributor motivation and recruitment strategies used in crowdsourcing and crowdfunding for scientific research. <i>Forensic Science International (Online)</i> , 2020, 2, 173-182.	1.3	4
10	Meta-analysis of the secondary transfer of DNA. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, S44-S47.	1.2	4
11	In-field whole genome sequencing using the MinION nanopore sequencer to detect the presence of high-priced military targets. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, S86-S90.	1.2	7
12	DNA recovery from fired hollow point ammunition. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, S107-S110.	1.2	7
13	Post-blast detection of human DNA on improvised explosive device fragments. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, S111-S114.	1.2	2
14	Examination of the temporal variation of peptide content in decomposition fluid under controlled conditions using pigs as human substitutes. <i>Forensic Science International</i> , 2019, 298, 161-168.	2.2	9
15	Mitochondrial Genomes from New Zealandâ€™s Extinct Adzebills (Aves: Aptornithidae: Aptornis) Support a Sister-Taxon Relationship with the Afro-Madagascan Sarothruridae. <i>Diversity</i> , 2019, 11, 24.	1.7	22
16	Crime concentration in Perth CBD: a comparison of officer predicted hot spots, data derived hot spots and officer GPS patrol data. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, S136-S140.	1.2	4
17	Sperm fishing: antigen-antibody complexes for the capture and enrichment of spermatozoa in mixed cell substrates. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, S95-S98.	1.2	1
18	A review and recommendations for the integration of forensic expertise within police cold case reviews. <i>Journal of Criminal Psychology</i> , 2019, 10, 79-91.	1.1	6

#	ARTICLE	IF	CITATIONS
19	A pilot study: The effects of repeat washing and fabric type on the detection of seminal fluid and spermatozoa. Forensic Science International, 2018, 289, 51-56.	2.2	13
20	Death and Disposal Locations of Serial Homicides: The Effect on Recovery Timeframes. Homicide Studies, 0, , 108876792110068.	1.2	0