

CITATION REPORT

List of articles citing

Environmental DNA monitoring: beware of the transition to more sensitive typing methodologies

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Australian Journal of Forensic Sciences, 2013, 45, 323-340.

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#	Paper	IF	Citations
51	Misleading DNA Evidence: Reasons for Miscarriages of Justice. <i>International Commentary on Evidence</i> , 2012 , 10,	0	4
50	The potential transfer of trace DNA via high risk vectors during exhibit examination. <i>Forensic Science International: Genetics Supplement Series</i> , 2013 , 4, e55-e56	0.5	10
49	Definitions. 2014 , 1-20		2
48	Considerations Relating to the Components of a Laboratory DNA Contamination Minimisation Monitoring (DCMM) Program. <i>Forensic Science Policy and Management</i> , 2015 , 6, 91-105		6
47	Residual DNA on examination tools following use. <i>Forensic Science International: Genetics Supplement Series</i> , 2015 , 5, e495-e497	0.5	6
46	Risk of dna transfer by gloves in forensic casework. <i>Forensic Science International: Genetics Supplement Series</i> , 2015 , 5, e527-e529	0.5	7
45	The complexities of DNA transfer during a social setting. <i>Legal Medicine</i> , 2015 , 17, 82-91	1.9	50
44	Leading-edge forensic DNA analyses and the necessity of including crime scene investigators, police officers and technicians in a DNA elimination database. <i>Forensic Science International: Genetics</i> , 2015 , 19, 50-55	4.3	20
43	DNA contamination minimisation [finding an effective cleaning method. <i>Australian Journal of Forensic Sciences</i> , 2015 , 47, 428-439	1.1	24
42	DNA transfer by examination tools--a risk for forensic casework?. <i>Forensic Science International: Genetics</i> , 2015 , 16, 246-254	4.3	42
41	Misinterpretation of sample contamination in a Hungarian casework. <i>Forensic Science International: Genetics Supplement Series</i> , 2015 , 5, e425-e427	0.5	3
40	Potential degrading effect of sodium hypochlorite on exhibits containing DNA. <i>Forensic Science International: Genetics Supplement Series</i> , 2015 , 5, e52-e54	0.5	2
39	Preliminary investigation of differential tapelifting for sampling forensically relevant layered deposits. <i>Legal Medicine</i> , 2015 , 17, 553-9	1.9	10
38	Swedish Legislation Regarding Forensic DNA Elimination Databases. <i>Forensic Science Policy and Management</i> , 2016 , 7, 30-36		1
37	Contamination during criminal investigation: Detecting police contamination and secondary DNA transfer from evidence bags. <i>Forensic Science International: Genetics</i> , 2016 , 23, 121-129	4.3	26
36	Shedder status-An analysis of self and non-self DNA in multiple handprints deposited by the same individuals over time. <i>Forensic Science International: Genetics</i> , 2016 , 23, 190-196	4.3	81
35	Cale CM, Earll ME, Latham KE, Bush GL. Could Secondary DNA Transfer Falsely Place Someone at the Scene of a Crime? <i>J Forensic Sci</i> 2016;61(1):196-203. <i>Journal of Forensic Sciences</i> , 2016 , 61, 1396-8	1.8	5

34	Touch DNA-The prospect of DNA profiles from cables. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2016 , 56, 210-215	2	15
33	Collection of Samples for DNA Analysis. <i>Methods in Molecular Biology</i> , 2016 , 1420, 1-12	1.4	7
32	DNA decontamination of fingerprint brushes. <i>Forensic Science International</i> , 2017 , 277, 41-50	2.6	18
31	Contamination incidents in the pre-analytical phase of forensic DNA analysis in Austria-Statistics of 17 years. <i>Forensic Science International: Genetics</i> , 2017 , 31, 12-18	4.3	18
30	Police officer's DNA on crime scene samples - Indirect transfer as a source of contamination and its database-assisted detection in Austria. <i>Forensic Science International: Genetics Supplement Series</i> , 2017 , 6, e608-e609	0.5	
29	Lessons from a study of DNA contaminations from police services and forensic laboratories in Switzerland. <i>Forensic Science International: Genetics</i> , 2018 , 33, 147-154	4.3	10
28	Investigation of DNA transfer onto clothing during regular daily activities. <i>International Journal of Legal Medicine</i> , 2018 , 132, 1035-1042	3.1	17
27	Positive impact of DNA contamination minimization procedures taken within the laboratory. <i>Forensic Science International: Genetics</i> , 2019 , 38, 232-235	4.3	5
26	DNA transfer in forensic science: A review. <i>Forensic Science International: Genetics</i> , 2019 , 38, 140-166	4.3	110
25	DNA transfer: DNA acquired by gloves during casework examinations. <i>Forensic Science International: Genetics</i> , 2019 , 38, 167-174	4.3	15
24	A review of trace "Touch DNA" deposits: Variability factors and an exploration of cellular composition. <i>Forensic Science International: Genetics</i> , 2019 , 39, 8-18	4.3	58
23	Insects as vectors of DNA in a forensic context. <i>Wiley Interdisciplinary Reviews Forensic Science</i> , 2020 , 2,	2.6	2
22	Prevalence of DNA from the driver, passengers and others within a car of an exclusive driver. <i>Forensic Science International</i> , 2020 , 307, 110139	2.6	5
21	DNA detection of a temporary and original user of an office space. <i>Forensic Science International: Genetics</i> , 2020 , 44, 102203	4.3	7
20	A comparison of proteomic, genomic, and osteological methods of archaeological sex estimation. <i>Scientific Reports</i> , 2020 , 10, 11897	4.9	10
19	Investigation into the prevalence of background DNA on flooring within houses and its transfer to a contacting surface. <i>Forensic Science International</i> , 2021 , 318, 110563	2.6	3
18	Identifying background microbiomes in an evidence recovery laboratory: A preliminary study. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2021 , 61, 280-290	2	1
17	Investigation into the presence and transfer of microbiomes within a forensic laboratory setting. <i>Forensic Science International: Genetics</i> , 2021 , 52, 102492	4.3	2

16	Evaluating forensic DNA evidence: Connecting the dots. <i>Wiley Interdisciplinary Reviews Forensic Science</i> , 2021 , 3,	2.6	4
15	Bibliography. 2014 , 167-171		
14	Trace DNA Profiling in Missing Persons Investigations. 2016 , 353-363		
13	Interpretation of DNA Profiles. 2016 , 65-90		
12	Transfer. 2016 , 37-64		
11	Quality. 2016 , 163-180		
10	Complex DNA Evidence. 2019 , 1-14		
9	Integrity. 2019 , 101-131		
8	DNA Transfer in Forensic Science: Recent Progress towards Meeting Challenges. <i>Genes</i> , 2021 , 12,	4.2	2
7	Touch DNA recovery from unfired and fired cartridges: Comparison of swabbing, tape lifting and soaking. <i>Forensic Science International</i> , 2021 , 330, 111101	2.6	0
6	Determining the impact of unknown individuals in criminality using network analysis of DNA matches.. <i>Forensic Science International</i> , 2021 , 331, 111142	2.6	0
5	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
4	Comparison between various DNA sterilization procedures applied in forensic analysis. <i>Egyptian Journal of Forensic Sciences</i> , 2022 , 12,	1.1	
3	Technical note: Human DNA contamination of postmortem examination facilities: Impact of COVID-19 cleaning procedure. <i>Journal of Forensic Sciences</i> ,	1.8	
2	DNA accumulation and transfer within an operational forensic exhibit storeroom. 2023 , 62, 102799		0
1	ADLİ DĖLAYLARDAN ELDE EDİLEN DNA İARIN FAİİN TESPTAMA İ KULLANILMASINDA YENİBİR YNİTEM: DNA FENOTBLENDİRME.		0