

Tracey Dawson Green

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

570
citations

1040056

9
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

793
citing authors

#	ARTICLE	IF	CITATIONS
1	Do US Black Women Experience Stress-Related Accelerated Biological Aging?. <i>Human Nature</i> , 2010, 21, 19-38.	1.6	320
2	Separation of uncompromised whole blood mixtures for single source STR profiling using fluorescently-labeled human leukocyte antigen (HLA) probes and fluorescence activated cell sorting (FACS). <i>Forensic Science International: Genetics</i> , 2015, 17, 8-16.	3.1	39
3	STR Profiles from DNA Samples with Undetected or Low Quantifier Results. <i>Journal of Forensic Sciences</i> , 2009, 54, 103-107.	1.6	38
4	Optical tweezers as an effective tool for spermatozoa isolation from mixed forensic samples. <i>PLoS ONE</i> , 2019, 14, e0211810.	2.5	24
5	An Optimized DNA Analysis Workflow for the Sampling, Extraction, and Concentration of DNA obtained from Archived Latent Fingerprints. <i>Journal of Forensic Sciences</i> , 2018, 63, 47-57.	1.6	22
6	LPS-stimulated tumor necrosis factor-alpha and interleukin-6 mRNA and cytokine responses following acute psychological stress. <i>Psychoneuroendocrinology</i> , 2011, 36, 1553-1561.	2.7	21
7	Exploring the utility of genetic markers for predicting biological age. <i>Legal Medicine</i> , 2012, 14, 279-285.	1.3	20
8	Qiagen's Investigator Quantiplex Kit as a Predictor of STR Amplification Success from Low Yield DNA Samples. <i>Journal of Forensic Sciences</i> , 2013, 58, 1306-1309.	1.6	13
9	dcDegenerate Oligonucleotide Primed-PCR for Multilocus, Genome-wide Analysis From Limited Quantities of DNA. <i>Diagnostic Molecular Pathology</i> , 2009, 18, 165-175.	2.1	12
10	Evaluation of a Freezer Mill for Bone Pulverization prior to DNA Extraction: An Improved Workflow for STR Analysis. <i>Journal of Forensic Sciences</i> , 2018, 63, 530-535.	1.6	11
11	Improved resolution of mixed STR profiles using a fully automated differential cell lysis/DNA extraction method. <i>Forensic Sciences Research</i> , 2020, 5, 106-112.	1.6	10
12	A Case of Amelogenin Y-null: A simple primer binding site mutation or unusual genetic anomaly?. <i>Legal Medicine</i> , 2012, 14, 320-323.	1.3	8
13	A novel, integrated forensic microdevice on a rotation-driven platform: Buccal swab to STR product in less than 2h. <i>Electrophoresis</i> , 2016, 37, 3046-3058.	2.4	7
14	Effects of storage time on DNA profiling success from archived latent fingerprint samples using an optimised workflow. <i>Forensic Sciences Research</i> , 2022, 7, 61-68.	1.6	5
15	IgE signaling suppresses Fc̳R1̳2 expression. <i>Journal of Leukocyte Biology</i> , 2009, 86, 1351-1358.	3.3	4
16	The effects of dithiothreitol (DTT) on fluorescent qPCR dyes. <i>Journal of Forensic Sciences</i> , 2021, 66, 700-708.	1.6	4
17	Specific Melanin Content in Human Hairs and Mitochondrial DNA Typing Success. <i>American Journal of Forensic Medicine and Pathology</i> , 2009, 30, 162-166.	0.8	3
18	Performance Comparison of Massively Parallel Sequencing (MPS) Instruments Using Single-Nucleotide Polymorphism (SNP) Panels for Ancestry. <i>SLAS Technology</i> , 2021, 26, 103-112.	1.9	3

#	ARTICLE	IF	CITATIONS
19	Multiplex Short Tandem Repeat Amplification of Low Template DNA Samples with the Addition of Proofreading Enzymes*. Journal of Forensic Sciences, 2011, 56, 726-732.	1.6	2
20	Comparison of DNA typing success in compromised blood and touch samples based on sampling swab composition. Journal of Forensic Sciences, 2021, 66, 1427-1434.	1.6	2
21	DNA Purification Cell Lysis and Wash Step Modifications for Low Template DNA Sample Processing ., Journal of Forensic Sciences, 2020, 65, 597-600.	1.6	1
22	Alternative direct-to-PCR amplification sperm cell lysis techniques for sexual assault sample processing. Journal of Forensic Sciences, 2022, , .	1.6	1