

# Belinda Martin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9429489/publications.pdf>

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13  
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1477746

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docs citations

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times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct PCR of fired shotgun casings: a South Australian evaluation. Australian Journal of Forensic Sciences, 2022, 54, 358-364.	0.7	5
2	The influences of dusty environments on the STR typing success of post-detonation touch DNA samples. Forensic Science International: Genetics, 2022, 57, 102651.	1.6	1
3	Exploring tapelifts as a method for dual workflow STR amplification. Forensic Science International: Genetics, 2022, 57, 102653.	1.6	1
4	Analysis of rapid HIT application to touch DNA samples. Journal of Forensic Sciences, 2022, , .	0.9	4
5	How many cells are required for successful DNA profiling?. Forensic Science International: Genetics, 2021, 51, 102453.	1.6	31
6	Comparison of six commercially available STR kits for their application to touch DNA using direct PCR. Forensic Science International: Reports, 2021, 4, 100243.	0.4	2
7	Successful STR amplification of post-blast IED samples by fluorescent visualisation and direct PCR. Forensic Science International: Genetics, 2020, 46, 102256.	1.6	9
8	Direct PCR: A review of use and limitations. Science and Justice - Journal of the Forensic Science Society, 2020, 60, 303-310.	1.3	14
9	DNA profiles from matchsticks. Australian Journal of Forensic Sciences, 2019, 51, S18-S22.	0.7	4
10	Evaluation of the QIAGEN 140-SNP forensic identification multiplex from latent DNA using massively parallel sequencing. Australian Journal of Forensic Sciences, 2019, 51, S72-S75.	0.7	7
11	Detection of forensic identification and intelligence SNP data from latent DNA using three commercial MPS panels. Forensic Science International: Genetics Supplement Series, 2019, 7, 864-865.	0.1	3
12	Shedding light on shedders. Forensic Science International: Genetics, 2018, 36, 20-25.	1.6	113
13	DNA profiles generated from a range of touched sample types. Forensic Science International: Genetics, 2018, 36, 13-19.	1.6	45