

# Bryan Found

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12076540/publications.pdf>

Version: 2024-02-01

18  
papers

438  
citations

759233

12  
h-index

940533

16  
g-index

20  
all docs

20  
docs citations

20  
times ranked

203  
citing authors

#	ARTICLE	IF	CITATIONS
1	Presentation methodologies: an assessment for forensic signature analysis. Australian Journal of Forensic Sciences, 2020, 52, 569-578.	1.2	0
2	Forensic science evidence: Naive estimates of false positive error rates and reliability. Forensic Science International, 2019, 302, 109877.	2.2	9
3	Peer review in forensic science. Forensic Science International, 2017, 277, 66-76.	2.2	27
4	Thinking forensics: Cognitive science for forensic practitioners. Science and Justice - Journal of the Forensic Science Society, 2017, 57, 144-154.	2.1	51
5	Empirical investigation of biometric, non-visible, intra-signature features in known and simulated signatures. Australian Journal of Forensic Sciences, 2016, 48, 659-675.	1.2	5
6	Considerations Relating to the Components of a Laboratory DNA Contamination Minimisation Monitoring (DCMM) Program. Forensic Science Policy and Management, 2015, 6, 91-105.	0.5	7
7	Dynamic Characteristics of Signatures: Effects of Writer Style on Genuine and Simulated Signatures. Journal of Forensic Sciences, 2015, 60, 89-94.	1.6	17
8	Deciphering the human condition: the rise of cognitive forensics. Australian Journal of Forensic Sciences, 2015, 47, 386-401.	1.2	28
9	Eye Movement Evaluation of Signature Forgeries: Insights to Forensic Expert Evidence. , 2014, , 211-223.		2
10	The effects of extrinsic motivation on signature authorship opinions in forensic signature blind trials. Forensic Science International, 2014, 236, 127-132.	2.2	8
11	The management of domain irrelevant context information in forensic handwriting examination casework. Science and Justice - Journal of the Forensic Science Society, 2013, 53, 154-158.	2.1	61
12	Forensic handwriting examiners'™ opinions on the process of production of disguised and simulated signatures. Forensic Science International, 2010, 195, 103-107.	2.2	25
13	Forensic Document Examiners'™ Skill in Distinguishing Between Natural and Disguised Handwriting Behaviors. Journal of Forensic Sciences, 2010, 55, 1291-1295.	1.6	22
14	The probative character of Forensic Handwriting Examiners'™ identification and elimination opinions on questioned signatures. Forensic Science International, 2008, 178, 54-60.	2.2	22
15	Are expert penmen better than lay people at producing simulations of a model signature?. Forensic Science International, 2008, 180, 50-53.	2.2	16
16	An Insight into Forensic Document Examiner Expertise for Discriminating Between Forged and Disguised Signatures. Journal of Forensic Sciences, 2008, 53, 1154-1159.	1.6	16
17	Visual Attention and Expertise for Forensic Signature Analysis. Journal of Forensic Sciences, 2006, 51, 1397-1404.	1.6	57
18	Forensic Handwriting Examiners'™ Expertise for Signature Comparison. Journal of Forensic Sciences, 2002, 47, 1-8.	1.6	62