

Jacqueline A Speir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6622520/publications.pdf>

Version: 2024-02-01

10
papers

124
citations

1306789

7
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	A simulated crime scene footwear impression database for teaching and research purposes. <i>Journal of Forensic Sciences</i> , 2022, 67, 726-734.	0.9	11
2	Forensic Footwear Reliability: Part III—Positive Predictive Value, Error Rates, and Inter-rater Reliability*. <i>Journal of Forensic Sciences</i> , 2020, 65, 1883-1893.	0.9	10
3	Forensic Footwear Reliability: Part II—Range of Conclusions, Accuracy, and Consensus*. <i>Journal of Forensic Sciences</i> , 2020, 65, 1871-1882.	0.9	9
4	Forensic Footwear Reliability: Part I—Participant Demographics and Examiner Agreement*. <i>Journal of Forensic Sciences</i> , 2020, 65, 1852-1870.	0.9	7
5	Empirically observed and predicted estimates of chance association: Estimating the chance association of randomly acquired characteristics in footwear comparisons. <i>Forensic Science International</i> , 2019, 302, 109833.	1.3	8
6	Classification of footwear outsole patterns using Fourier transform and local interest points. <i>Forensic Science International</i> , 2017, 275, 102-109.	1.3	25
7	Eye tracking to evaluate evidence recognition in crime scene investigations. <i>Forensic Science International</i> , 2017, 280, 64-80.	1.3	13
8	Quantitative assessment of similarity between randomly acquired characteristics on high quality exemplars and crime scene impressions via analysis of feature size and shape. <i>Forensic Science International</i> , 2017, 270, 211-222.	1.3	12
9	Quantifying randomly acquired characteristics on outsoles in terms of shape and position. <i>Forensic Science International</i> , 2016, 266, 399-411.	1.3	22
10	Frequency filtering to suppress background noise in fingerprint evidence: Quantifying the fidelity of digitally enhanced fingerprint images. <i>Forensic Science International</i> , 2014, 242, 94-102.	1.3	7