Kylie Jones

List of Publications by Year
in descending order

10 papers	90 citations	1478505 6 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	41 citing authors

#	Article	IF	Citations
1	A homogeneity study of cling films using stable isotope ratios. Forensic Chemistry, 2021, 23, 100320.	2.8	6
2	Dataset of coded handwriting features for use in statistical modelling. Data in Brief, 2018, 16, 1010-1024.	1.0	1
3	Background survey of polyethylene in the Australian Capital Territory â€“ A demonstration of variability in isotopic abundance values and their application to forensic casework. Science and Justice - Journal of the Forensic Science Society, 2018, 58, 276-281.	2.1	7
4	Using handwriting to infer a writerâ€™s country of origin for forensic intelligence purposes. Forensic Science International, 2018, 282, 144-156.	2.2	7
5	The use of handwriting examinations beyond the traditional court purpose. Science and Justice - Journal of the Forensic Science Society, 2017, 57, 394-400.	2.1	5
6	The forensic analysis of office paper using oxygen Isotope Ratio Mass Spectrometry, part 2: Characterising the source materials and the effect of production and usage on the Î´ 18 O values of cellulose and paper. Forensic Science International, 2016, 268, 151-158.	2.2	6
7	The forensic analysis of office paper using oxygen isotope ratio mass spectrometry. Part 1: Understanding the background population and homogeneity of paper for the comparison and discrimination of samples. Forensic Science International, 2016, 262, 97-107.	2.2	11
8	The forensic analysis of office paper using carbon isotope ratio mass spectrometry â€“ Part 1: Understanding the background population and homogeneity of paper for the comparison and discrimination of samples. Forensic Science International, 2013, 231, 354-363.	2.2	18
9	The forensic analysis of office paper using carbon isotope ratio mass spectrometryâ€”Part 2: Method development, validation and sample handling. Forensic Science International, 2013, 231, 364-374.	2.2	11
10	The forensic analysis of office paper using carbon isotope ratio mass spectrometry. Part 3: Characterizing the source materials and the effect of production and usage on the Î´13C values of paper. Forensic Science International, 2013, 233, 355-364.	2.2	18