

# Lorna Anne Dawson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1993016/publications.pdf>

Version: 2024-02-01

11  
papers

123  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial soil community analyses for forensic science: Application to a blind test. <i>Forensic Science International</i> , 2017, 270, 153-158.	2.2	39
2	Predictive geolocation: forensic soil analysis for provenance determination. <i>Episodes</i> , 2017, 40, 141-147.	1.2	24
3	Chemical enhancement of soil based footwear impressions on fabric. <i>Forensic Science International</i> , 2012, 219, 12-28.	2.2	12
4	Organic matter characterization of sediments in two river beaches from northern Portugal for forensic application. <i>Forensic Science International</i> , 2013, 233, 403-415.	2.2	11
5	Can analysis of a small clod of soil help to solve a murder case?. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2019, 59, 667-677.	2.1	11
6	Validation of a Standard Operating Procedure (SOP) for Forensic Soils Investigation in Brazil. <i>Revista Brasileira De Ciencia Do Solo</i> , 0, 43, .	1.3	8
7	Spectroscopic techniques applied to discriminate soils for forensic purposes. <i>Soil Research</i> , 2020, 58, 151.	1.1	7
8	The Use of a Sequential Extraction Technique to Characterize Soil Trace Evidence Recovered from a Spade in a Murder Case in Brazil*. <i>Journal of Forensic Sciences</i> , 2020, 65, 1921-1934.	1.6	3
9	Sand fraction is not suitable for forensic investigations in subtropical soils. <i>Revista Brasileira De Ciencia Do Solo</i> , 2020, 44, .	1.3	3
10	Soil Colour and Plant-Wax Markers: Application in Forensic Investigations under Urban Subtropical Environments. <i>Forensic Sciences</i> , 2022, 2, 57-71.	1.5	3
11	Conjunctive use of synchrotron X-ray diffraction and Rietveld refinement in Fe-oxide clays for forensic applications. <i>Journal of Forensic Sciences</i> , 2022, 67, 2020-2031.	1.6	2