

Camilla Ricci

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

853
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

900
citing authors

#	ARTICLE	IF	CITATIONS
1	Collection and detection of latent fingerprints contaminated with cosmetics on nonporous and porous surfaces. <i>Surface and Interface Analysis</i> , 2010, 42, 386-392.	1.8	39
2	ATR-FTIR imaging for the analysis of organic materials in paint cross sections: case studies on paint samples from the National Gallery, London. <i>Analytical and Bioanalytical Chemistry</i> , 2008, 392, 37-45.	3.7	120
3	Assessment of hand-held Raman instrumentation for in situ screening for potentially counterfeit artesunate antimalarial tablets by FT-Raman spectroscopy and direct ionization mass spectrometry. <i>Analytica Chimica Acta</i> , 2008, 623, 178-186.	5.4	83
4	Chemical Imaging of Latent Fingerprint Residues. <i>Applied Spectroscopy</i> , 2007, 61, 514-522.	2.2	100
5	Spectroscopic Imaging of Latent Fingerprints Collected with the Aid of a Gelatin Tape. <i>Analytical Chemistry</i> , 2007, 79, 5771-5776.	6.5	112
6	ATR-FTIR imaging of albumen photographic prints. <i>Journal of Cultural Heritage</i> , 2007, 8, 387-395.	3.3	50
7	Combined Fourier-transform infrared imaging and desorption electrospray-ionization linear ion-trap mass spectrometry for analysis of counterfeit antimalarial tablets. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 387, 551-559.	3.7	91
8	Characterization of genuine and fake artesunate anti-malarial tablets using Fourier transform infrared imaging and spatially offset Raman spectroscopy through blister packs. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 389, 1525-1532.	3.7	107
9	Combining the Tape-Lift Method and Fourier Transform Infrared Spectroscopic Imaging for Forensic Applications. <i>Applied Spectroscopy</i> , 2006, 60, 1013-1021.	2.2	67
10	Non-invasive identification of surface materials on marble artifacts with fiber optic mid-FTIR reflectance spectroscopy. <i>Talanta</i> , 2006, 69, 1221-1226.	5.5	84