

Saskia A G Lambrechts

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,180
citations

623188

14
h-index

676716

22
g-index

22
all docs

22
docs citations

22
times ranked

1858
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the Time of Deposition of Semen Traces using Fluorescence Proteinâ€“Lipid Oxidation Signatures. <i>Analytical Chemistry</i> , 2019, 91, 3204-3208.	3.2	9
2	Prediction of DNA concentration in fingermarks using autofluorescence properties. <i>Forensic Science International</i> , 2019, 295, 128-136.	1.3	10
3	Sex determination from fingermarks using fluorescent<i>in situ</i> hybridization. <i>Analytical Methods</i> , 2018, 10, 1413-1419.	1.3	6
4	Techniques that acquire donor profiling information from fingermarks â€” A review. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2016, 56, 143-154.	1.3	43
5	On the autofluorescence of aged fingermarks. <i>Forensic Science International</i> , 2016, 258, 19-25.	1.3	23
6	Targeted labeling of an early-stage tumor spheroid in a chorioallantoic membrane model with upconversion nanoparticles. <i>Nanoscale</i> , 2015, 7, 1596-1600.	2.8	11
7	Immunolabeling of fingermarks left on forensic relevant surfaces, including thermal paper. <i>Analytical Methods</i> , 2014, 6, 1051.	1.3	14
8	Immunolabeling and the compatibility with a variety of fingermark development techniques. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2014, 54, 356-362.	1.3	15
9	Oxidation Monitoring by Fluorescence Spectroscopy Reveals the Age of Fingermarks. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 6272-6275.	7.2	51
10	Innentitelbild: Oxidationsbeobachtung mit Fluoreszenzspektroskopie offenbart das Alter von FingerabdrÃ¼cken (<i>Angew. Chem.</i> 24/2014). <i>Angewandte Chemie</i> , 2014, 126, 6122-6122.	1.6	2
11	Simultaneous labeling of multiple components in a single fingermark. <i>Forensic Science International</i> , 2013, 232, 173-179.	1.3	24
12	The Compatibility of Fingerprint Visualization Techniques with Immunolabeling. <i>Journal of Forensic Sciences</i> , 2013, 58, 999-1002.	0.9	21
13	Covalently Assembled NIR Nanoplatfom for Simultaneous Fluorescence Imaging and Photodynamic Therapy of Cancer Cells. <i>ACS Nano</i> , 2012, 6, 4054-4062.	7.3	356
14	Peripheral and Axial Substitution of Phthalocyanines with Solketal Groups:Ã Synthesis and In Vitro Evaluation for Photodynamic Therapy. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 1485-1494.	2.9	113
15	Effect of albumin on the photodynamic inactivation of microorganisms by a cationic porphyrin. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2005, 79, 51-57.	1.7	73
16	Photodynamic inactivation of fibroblasts by a cationic porphyrin. <i>Lasers in Medical Science</i> , 2005, 20, 62-67.	1.0	18
17	Mechanistic Study of the Photodynamic Inactivation of <i>Candida albicans</i> by a Cationic Porphyrin. <i>Antimicrobial Agents and Chemotherapy</i> , 2005, 49, 2026-2034.	1.4	167
18	Photodynamic therapy for <i>Staphylococcus aureus</i> infected burn wounds in mice. <i>Photochemical and Photobiological Sciences</i> , 2005, 4, 503.	1.6	168

#	ARTICLE	IF	CITATIONS
19	Effect of monovalent and divalent cations on the photoinactivation of bacteria with <i>meso</i> -substituted cationic porphyrins. <i>Photochemistry and Photobiology</i> , 2004, 79, 297-302.	1.3	5
20	Effect of Monovalent and Divalent Cations on the Photoinactivation of Bacteria with <i>meso</i> -Substituted Cationic Porphyrins. <i>Photochemistry and Photobiology</i> , 2004, 79, 297.	1.3	47