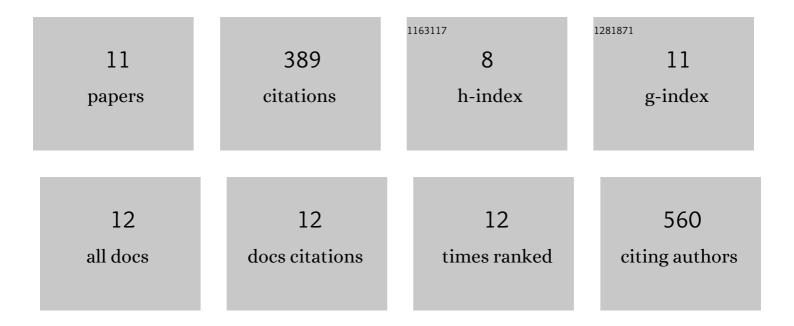
## Mark Bokhart

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5825556/publications.pdf Version: 2024-02-01



Μλρκ Βοκηλρτ

#	Article	IF	CITATIONS
1	Characterization of Bromethalin and its Degradation Products in Veterinary Toxicology Samples by GC–MS-MS. Journal of Analytical Toxicology, 2019, 43, 112-125.	2.8	4
2	Characterization of a novel miniaturized burst-mode infrared laser system for IR-MALDESI mass spectrometry imaging. Analytical and Bioanalytical Chemistry, 2018, 410, 2395-2402.	3.7	25
3	Analysis of Antiretrovirals in Single Hair Strands for Evaluation of Drug Adherence with Infrared-Matrix-Assisted Laser Desorption Electrospray Ionization Mass Spectrometry Imaging. Analytical Chemistry, 2016, 88, 1336-1344.	6.5	40
4	Infrared matrix-assisted laser desorption electrospray ionization mass spectrometry imaging analysis of biospecimens. Analyst, The, 2016, 141, 5236-5245.	3.5	50
5	Influence of C-Trap Ion Accumulation Time on the Detectability of Analytes in IR-MALDESI MSI. Analytical Chemistry, 2015, 87, 10483-10490.	6.5	17
6	Mass Spectrometry Imaging Reveals Heterogeneous Efavirenz Distribution within Putative HIV Reservoirs. Antimicrobial Agents and Chemotherapy, 2015, 59, 2944-2948.	3.2	67
7	Quantitative mass spectrometry imaging of emtricitabine in cervical tissue model using infrared matrix-assisted laser desorption electrospray ionization. Analytical and Bioanalytical Chemistry, 2015, 407, 2073-2084.	3.7	66
8	Influence of Desorption Conditions on Analyte Sensitivity and Internal Energy in Discrete Tissue or Whole Body Imaging by IR-MALDESI. Journal of the American Society for Mass Spectrometry, 2015, 26, 899-910.	2.8	22
9	Mass Spectrometry Imaging of Hair Strands Allows for Evaluation of Long Term Antiretroviral Adherence. AIDS Research and Human Retroviruses, 2014, 30, A69-A69.	1.1	2
10	Mapping Antiretroviral Drugs in Tissue by IR-MALDESI MSI Coupled to the Q Exactive and Comparison with LC-MS/MS SRM Assay. Journal of the American Society for Mass Spectrometry, 2014, 25, 2038-2047.	2.8	44
11	Determination of methomyl in the stomach contents of baited wildlife by gas chromatography–mass spectrometry. Journal of Veterinary Diagnostic Investigation, 2013, 25, 744-749.	1.1	7