

Marianne Härdener

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

203
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

278
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantitative determination of CBD and THC and their acid precursors in confiscated cannabis samples by HPLC-DAD. <i>Forensic Science International</i> , 2019, 299, 142-150.	2.2	54
2	Cannabinoid concentrations in confiscated cannabis samples and in whole blood and urine after smoking CBD-rich cannabis as a "tobacco substitute". <i>International Journal of Legal Medicine</i> , 2019, 133, 821-832.	2.2	29
3	A preliminary investigation of lung availability of cannabinoids by smoking marijuana or dabbing BHO and decarboxylation rate of THC- and CBD-acids. <i>Forensic Science International</i> , 2019, 295, 207-212.	2.2	17
4	Study of the <i>in vitro</i> and <i>in vivo</i> metabolism of the tryptamine 5- <i>N</i> -MeO-MIPT using human liver microsomes and real case samples. <i>Drug Testing and Analysis</i> , 2018, 10, 562-574.	2.6	23
5	High-Resolution Ion Mobility Spectrometry for Rapid Cannabis Potency Testing. <i>Analytical Chemistry</i> , 2018, 90, 8764-8768.	6.5	29
6	Rapid quantification of free and glucuronidated THCCOOH in urine using coated well plates and LC-MS/MS analysis. <i>Bioanalysis</i> , 2017, 9, 485-496.	1.5	10
7	Accelerated quantification of amphetamine enantiomers in human urine using chiral liquid chromatography and on-line column-switching coupled with tandem mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 1291-1300.	3.7	21
8	Assessing cannabis consumption frequency: Is the combined use of free and glucuronidated THCCOOH blood levels of diagnostic utility?. <i>Drug Testing and Analysis</i> , 2017, 9, 1043-1051.	2.6	7
9	Assessing Cannabis Consumption Frequency: Is the Quantification of Free and Glucuronidated THCCOOH in Blood the Key?. <i>Chimia</i> , 2016, 70, 554-554.	0.6	0
10	Development of a rapid column-switching LC-MS/MS method for the quantification of THCCOOH and THCCOOH-glucuronide in whole blood for assessing cannabis consumption frequency. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 1953-1962.	3.7	13