

# Leticia Birk

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

40

citations

4

h-index

6

g-index

8

ext. papers

68

ext. citations

3

avg. IF

2.04

L-index

#	Paper	IF	Citations
8	Determinations of new psychoactive substances in biological matrices with focus on microextraction techniques: a review of fundamentals and state-of-the-art extraction methods. <i>Forensic Toxicology</i> , <b>2021</b> , 39, 350	2.6	2
7	A green and low-cost method employing switchable hydrophilicity solvent for the simultaneous determination of antidepressants in human urine by gas chromatography - mass spectrometry detection. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , <b>2020</b> , 1143, 122069	3.2	16
6	Simple and straightforward analysis of cannabinoids in medicinal products by fast-GC/MS. <i>Forensic Toxicology</i> , <b>2020</b> , 38, 531-535	2.6	5
5	A straightforward and semiautomated membrane-based method as efficient tool for the determination of cocaine and its metabolites in urine samples using liquid chromatography coupled to quadrupole time-of-flight-mass spectrometry. <i>Journal of Chromatography A</i> , <b>2020</b> , 1621, 461088	4.5	5
4	Analysis of seized stanozolol formulations in South Brazil by liquid chromatography coupled to quadrupole time-of-flight-mass spectrometry. <i>Drug Analytical Research</i> , <b>2020</b> , 4, 58-63	1.6	2
3	A low-voltage paper spray ionization QTOF-MS method for the qualitative analysis of NPS in street drug blotter samples. <i>Forensic Toxicology</i> , <b>2020</b> , 38, 227-231	2.6	6
2	A rapid analytical strategy for the determination of ayahuasca alkaloids in non-ritualistic approaches by UHPLC-MS/MS. <i>Forensic Science International</i> , <b>2020</b> , 312, 110298	2.6	2
1	Pesticides in Brazil: A Viewpoint about the Poison Law. <i>Journal of Agricultural and Food Chemistry</i> , <b>2018</b> , 66, 12153-12154	5.7	2