

ase Marit Leere iestad

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.

32
papers

658
citations

16
h-index

25
g-index

33
ext. papers

780
ext. citations

3.3
avg, IF

4.01
L-index

#	Paper	IF	Citations
32	Distribution of tetrahydrocannabinol and cannabidiol in several different postmortem matrices. <i>Forensic Science International</i> , 2021 , 329, 111082	2.6	1
31	Selectivity and sensitivity of urine fentanyl test strips to detect fentanyl analogues in illicit drugs. <i>International Journal of Drug Policy</i> , 2021 , 90, 103065	5.5	10
30	Discovering the major metabolites of the three novel fentanyl analogues 3-methylcrotonylfentanyl, furanylbenzylfentanyl, and 4-fluorocyclopropylbenzylfentanyl for forensic case work. <i>Forensic Toxicology</i> , 2021 , 39, 167-178	2.6	0
29	Blood Concentrations of Designer Benzodiazepines: Relation to Impairment and Findings in Forensic Cases. <i>Journal of Analytical Toxicology</i> , 2020 , 44, 905-914	2.9	17
28	Distinguishing Between Cyclopropylfentanyl and Crotonylfentanyl by Methods Commonly Available in the Forensic Laboratory. <i>Therapeutic Drug Monitoring</i> , 2019 , 41, 519-527	3.2	4
27	Metabolites of Heroin in Several Different Post-mortem Matrices. <i>Journal of Analytical Toxicology</i> , 2018 , 42, 311-320	2.9	16
26	Is Hair Analysis Useful in Postmortem Cases?. <i>Journal of Analytical Toxicology</i> , 2018 , 42, 49-54	2.9	11
25	Postmortem analysis of three methoxyacetylfentanyl-related deaths in Denmark and in vitro metabolite profiling in pooled human hepatocytes. <i>Forensic Science International</i> , 2018 , 290, 310-317	2.6	19
24	Can measurements of heroin metabolites in post-mortem matrices other than peripheral blood indicate if death was rapid or delayed?. <i>Forensic Science International</i> , 2018 , 290, 121-128	2.6	13
23	Rapid determination of designer benzodiazepines, benzodiazepines, and Z-hypnotics in whole blood using parallel artificial liquid membrane extraction and UHPLC-MS/MS. <i>Analytical and Bioanalytical Chemistry</i> , 2018 , 410, 4967-4978	4.4	19
22	Separation of isomers of new psychoactive substances and isotope-labeled amphetamines using UHPSFC-MS/MS and UHPLC-MS/MS. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2018 , 41, 391-400	1.3	5
21	Determination of adrenaline, noradrenaline and corticosterone in rodent blood by ion pair reversed phase UHPLC-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018 , 1072, 161-172	3.2	8
20	Addressing the Fentanyl Analogue Epidemic by Multiplex UHPLC-MS/MS Analysis of Whole Blood. <i>Therapeutic Drug Monitoring</i> , 2018 , 40, 738-748	3.2	10
19	Comparative Study of Postmortem Concentrations of Antidepressants in Several Different Matrices. <i>Journal of Analytical Toxicology</i> , 2018 , 42, 446-458	2.9	15
18	Impairment due to alcohol, tetrahydrocannabinol, and benzodiazepines in impaired drivers compared to experimental studies. <i>Traffic Injury Prevention</i> , 2017 , 18, 244-250	1.8	4
17	Zopiclone concentrations in oral fluid and blood after, administration of therapeutic doses of zopiclone. <i>Forensic Science International</i> , 2017 , 278, 177-183	2.6	4
16	Determination of 21 drugs in oral fluid using fully automated supported liquid extraction and UHPLC-MS/MS. <i>Drug Testing and Analysis</i> , 2017 , 9, 808-823	3.5	36

15	Screening of Synthetic Cannabinoids 2017 , 981-997		5
14	Validated methods for determination of neurotransmitters and metabolites in rodent brain tissue and extracellular fluid by reversed phase UHPLC-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016 , 1028, 120-129	3.2	36
13	Oral fluid drug analysis in the age of new psychoactive substances. <i>Bioanalysis</i> , 2016 , 8, 691-710	2.1	25
12	Extended Detection of Amphetamine and Methamphetamine in Oral Fluid. <i>Therapeutic Drug Monitoring</i> , 2016 , 38, 114-9	3.2	9
11	Lethal poisonings with AH-7921 in combination with other substances. <i>Forensic Science International</i> , 2014 , 244, e21-4	2.6	68
10	Evaluation of ^{13}C - and 2H -labeled internal standards for the determination of amphetamines in biological samples, by reversed-phase ultra-high performance liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography A</i> , 2014 , 1344, 83-90	4.5	30
9	Quantitative determination of fifteen basic pharmaceuticals in ante- and post-mortem whole blood by high pH mobile phase reversed phase ultra high performance liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2013 , 927, 112-23	3.2	36
8	Determination of benzodiazepines in ante-mortem and post-mortem whole blood by solid-supported liquid-liquid extraction and UPLC-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012 , 883-884, 177-88	3.2	53
7	Drug screening of whole blood by ultra-performance liquid chromatography-tandem mass spectrometry. <i>Journal of Analytical Toxicology</i> , 2011 , 35, 280-93	2.9	96
6	Comparison of zopiclone concentrations in oral fluid sampled with Intercept(\square) oral specimen collection device and StatSure Saliva Sampler and concentrations in blood. <i>Journal of Analytical Toxicology</i> , 2010 , 34, 590-3	2.9	22
5	Binding of molecular oxygen and alkenes to coordinatively unsaturated bipyridinium metal complexes in the gas phase. <i>International Journal of Mass Spectrometry</i> , 2005 , 243, 231-239	1.9	8
4	The Oxidative Power of Protonated Hydrogen Peroxide. <i>Angewandte Chemie - International Edition</i> , 2001 , 40, 1305-1309	16.4	21
3	Mediators for hydrogenation of carbon monoxide: theoretical study of addition of H_2 to HCO^+ in the presence of CO or H_2O . <i>International Journal of Mass Spectrometry</i> , 2000 , 201, 179-185	1.9	1
2	Gas phase reactivity of small cationic cobalt clusters towards methanol. <i>Chemical Physics</i> , 2000 , 262, 169-177	2.3	40
1	Loss of H_2 from $CH_2NH_2^+$ and $NHNH_2^+$. Reaction mechanisms and dynamics from observation of metastable ion fragmentations and ab initio calculations. <i>International Journal of Mass Spectrometry and Ion Processes</i> , 1997 , 167-168, 117-126		16