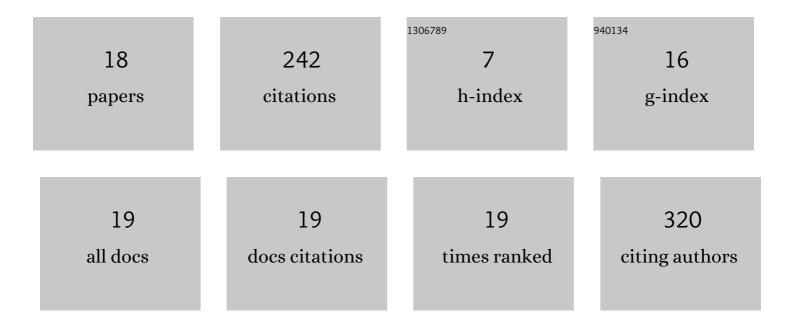
Michael Kraemer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7937037/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Death cases involving certain new psychoactive substances: A review of the literature. Forensic Science International, 2019, 298, 186-267.	1.3	97
2	Considerations regarding the validation of chromatographic mass spectrometric methods for the quantification of endogenous substances in forensics. Forensic Science International, 2018, 283, 150-155.	1.3	23
3	Mono-/polyintoxication with 5F-ADB: A case series. Forensic Science International, 2019, 301, e29-e37.	1.3	22
4	Urinary excretion study following consumption of various poppy seed products and investigation of the new potential street heroin marker ATM4G. Drug Testing and Analysis, 2017, 9, 470-478.	1.6	15
5	Decarbonylation: A metabolic pathway of cannabidiol in humans. Drug Testing and Analysis, 2019, 11, 957-967.	1.6	15
6	Detectability of various cannabinoids in plasma samples of cannabis users: Indicators of recent cannabis use?. Drug Testing and Analysis, 2019, 11, 1498-1506.	1.6	14
7	Detectability of cannabinoids in the serum samples of cannabis users: Indicators of recent cannabis use? A followâ€up study. Drug Testing and Analysis, 2021, 13, 1614-1626.	1.6	8
8	Enantioselective Quantification of Amphetamine and Metabolites in Serum Samples: Forensic Evaluation and Estimation of Consumption Time. Metabolites, 2021, 11, 521.	1.3	8
9	Case report: Another death associated to Î ³ -hydroxybutyric acid intoxication. Forensic Science International, 2019, 299, 34-40.	1.3	7
10	Palmitic acid ester of tetrahydrocannabinol (THC) and palmitic acid diester of 11-hydroxy-THC — Unsuccessful search for additional THC metabolites in human body fluids and tissues. Forensic Science International, 2019, 294, 86-95.	1.3	7
11	Detection of γâ€hydroxybutyric acidâ€related acids in blood plasma and urine: Extending the detection window of an exogenous γâ€hydroxybutyric acid intake?. Drug Testing and Analysis, 2021, 13, 1635-1649.	1.6	7
12	Range of therapeutic prothipendyl and prothipendyl sulfoxide concentrations in clinical blood samples. Drug Testing and Analysis, 2018, 10, 1009-1016.	1.6	5
13	Fatty acid esters as novel metabolites of γâ€hydroxybutyric acid: A preliminary investigation. Drug Testing and Analysis, 2022, , .	1.6	5
14	Comparative Study: Postmortem Long-Term Stability of Endogenous GHB in Cardiac Blood, Femoral Blood, Vitreous Humor, Cerebrospinal Fluid and Urine with and without Sodium Fluoride Stabilization. Journal of Analytical Toxicology, 2022, 46, 519-527.	1.7	4
15	Evaluation of RapidSTAT®, DrugWipe® 6S, DrugScreen® 5TK and DrugScreen® 7TR for onâ€site drug testing in German police roadside traffic patrol. Drug Testing and Analysis, 2022, 14, 1407-1416.	1.6	4
16	Methyl-4-Hydroxybutyrate and Ethyl-4-Hydroxybutyrate as Potential Markers for Simultaneous Consumption of GHB/GBL and Alcohol: Preliminary Investigations. Journal of Analytical Toxicology, 2020, 44, 818-828.	1.7	1
17	Follow up: palmitic acid ester of tetrahydrocannabinol (THC) and palmitic acid diester of 11-hydroxy-THC– unsuccessful search for additional THC metabolites. Drug Metabolism and Personalized Therapy, 2021, .	0.3	0
18	Follow up: palmitic acid ester of tetrahydrocannabinol (THC) and palmitic acid diester of 11-hydroxy-THC– unsuccessful search for additional THC metabolites. Drug Metabolism and Personalized Therapy, 2021, 36, 199-203.	0.3	0