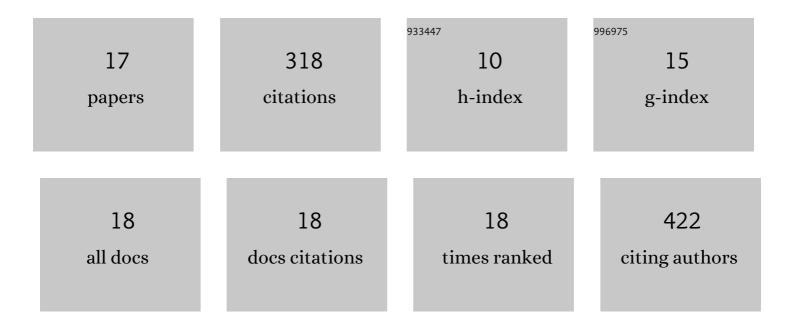
Alexandra Maas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fatty acid esters as novel metabolites of γâ€hydroxybutyric acid: A preliminary investigation. Drug Testing and Analysis, 2022, , .	2.6	5
2	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.	2.6	4
3	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, .	0.6	0
4	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.	0.6	0
5	Mono-/polyintoxication with 5F-ADB: A case series. Forensic Science International, 2019, 301, e29-e37.	2.2	22
6	Death cases involving certain new psychoactive substances: A review of the literature. Forensic Science International, 2019, 298, 186-267.	2.2	97
7	Chromatographic separation of R-(â°)/S-(+)-enantiomers of amphetamine and methamphetamine: differentiation between single methamphetamine consumption and co-consumption with amphetamine using enantioselective quantitative LC-MS/MS analysis. International Journal of Legal Medicine, 2019, 133. 467-473.	2.2	9
8	Propofol and propofol glucuronide concentrations in hair following medical propofol administration and in forensic death cases. Forensic Toxicology, 2018, 36, 270-279.	2.4	3
9	Considerations regarding the validation of chromatographic mass spectrometric methods for the quantification of endogenous substances in forensics. Forensic Science International, 2018, 283, 150-155.	2.2	23
10	Confirmation of recent heroin abuse: Accepting the challenge. Drug Testing and Analysis, 2018, 10, 54-71.	2.6	26
11	Chromatographic separation of R/S-enantiomers of amphetamine and methamphetamine: Pathways of methamphetamine synthesis and detection in blood samples by qualitative enantioselective LC–MS/MS analysis. Forensic Science International, 2018, 291, 138-143.	2.2	18
12	Separation of ortho, meta and para isomers of methylmethcathinone (MMC) and methylethcathinone (MEC) using LC-ESI-MS/MS: Application to forensic serum samples. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2017, 1051, 118-125.	2.3	21
13	Verification of propofol sulfate as a further human propofol metabolite using LC-ESI-QQQ-MS and LC-ESI-QTOF-MS analysis. Drug Metabolism and Personalized Therapy, 2017, 32, 67-72.	0.6	7
14	Simultaneous extraction of propofol and propofol glucuronide from hair followed by validated LC–MS/MS analyses. Journal of Pharmaceutical and Biomedical Analysis, 2017, 146, 236-243.	2.8	13
15	1,2-Dimethylimidazole-4-sulfonyl chloride (DMISC), a novel derivatization strategy for the analysis of propofol by LC-ESI-MS/MS. Analytical and Bioanalytical Chemistry, 2017, 409, 1547-1554.	3.7	13
16	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.	2.6	15
17	Driving under the influence of synthetic phenethylamines: a case series. International Journal of Legal Medicine, 2015, 129, 997-1003.	2.2	42