Angelo Groppi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distribution of quetiapine and metabolites in biological fluids and tissues. Forensic Science International, 2020, 307, 110108.	2.2	7
2	Distribution of the Synthetic Cathinone α-Pyrrolidinohexiophenone in Biological Specimens. Journal of Analytical Toxicology, 2019, 43, e1-e6.	2.8	29
3	A case report on potential postmortem redistribution of furanyl fentanyl and 4-ANPP. Forensic Science International, 2019, 304, 109915.	2.2	19
4	Determination of Antidepressants and Antipsychotics in Dried Blood Spots (DBSs) Collected from Post-Mortem Samples and Evaluation of the Stability over a Three-Month Period. Molecules, 2019, 24, 3636.	3.8	31
5	Determination of benzodiazepines in blood and in dried blood spots collected from postâ€mortem samples and evaluation of the stability over a threeâ€month period. Drug Testing and Analysis, 2019, 11, 1403-1411.	2.6	20
6	A multi-analyte LC–MS/MS method for screening and quantification of 16 synthetic cathinones in hair: Application to postmortem cases. Forensic Science International, 2019, 298, 115-120.	2.2	31
7	Evaluation of benzodiazepines and zolpidem in nails and their stability after prolonged exposure to chlorinated water. Journal of Pharmaceutical and Biomedical Analysis, 2018, 152, 137-142.	2.8	16
8	Two Fatal Cases Involving Cardiovascular Drugs Diltiazem and Amlodipine. Journal of Analytical Toxicology, 2018, 42, e15-e19.	2.8	10
9	A liquid chromatography–tandem mass spectrometry method for the determination of cocaine and metabolites in blood and in dried blood spots collected from postmortem samples and evaluation of the stability over a 3â€month period. Drug Testing and Analysis, 2018, 10, 1430-1437.	2.6	27
10	Delta-9-tetrahydrocannabinolic acid A (THC-A) in urine of a 15-month-old child: A case report. Forensic Science International, 2018, 286, 208-212.	2.2	3
11	Variability on ethyl glucuronide concentrations in hair depending on sample pretreatment, using a new developed GC–MS/MS method. Journal of Pharmaceutical and Biomedical Analysis, 2018, 159, 18-22.	2.8	12
12	Therapeutic Use of Δ9-THC and Cannabidiol: Evaluation of a New Extraction Procedure for the Preparation of Cannabis-based Olive Oil. Current Pharmaceutical Biotechnology, 2018, 18, 828-833.	1.6	4
13	Mirtazapine fatal poisoning. Forensic Science International, 2017, 276, e8-e12.	2.2	9
14	Death after 25C-NBOMe and 25H-NBOMe consumption. Forensic Science International, 2017, 279, e1-e6.	2.2	38
15	Stability of benzodiazepines in hair after prolonged exposure to chlorinated water. Forensic Science International, 2017, 278, 217-220.	2.2	8
16	Evaluation of Ethyl Glucuronide and Ethyl Sulfate inCalliphora Vicinaas Potential Biomarkers for Ethanol Intake. Journal of Analytical Toxicology, 2017, 41, 17-21.	2.8	2
17	Fatal methadone intoxication in an infant listed as a homicide. International Journal of Legal Medicine, 2016, 130, 1231-1235.	2.2	13
18	Analytical Challenge in Postmortem Toxicology Applied to a Human Body Found into a Lake after Three Years Immersion. Journal of Forensic Sciences, 2015, 60, 1383-1386.	1.6	3

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19	Methadone-related deaths. A ten year overview. Forensic Science International, 2015, 257, 172-176.	2.2	18
20	Workplace drug testing in Italy: Findings about secondâ€stage testing. Drug Testing and Analysis, 2015, 7, 173-177.	2.6	5
21	Distribution of venlafaxine and O -desmethylvenlafaxine in a fatal case. Forensic Science International, 2014, 242, e48-e51.	2.2	8
22	Validation of a multi-analyte LC–MS/MS method for screening and quantification of 87 psychoactive drugs and their metabolites in hair. Analytical and Bioanalytical Chemistry, 2014, 406, 3497-3506.	3.7	62
23	Simple and sensitive screening and quantitative determination of 88 psychoactive drugs and their metabolites in blood through LC–MS/MS: Application on postmortem samples. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2014, 970, 1-7.	2.3	39
24	Workplace drug testing in Italy – critical considerations. Drug Testing and Analysis, 2013, 5, 208-212.	2.6	12
25	Testing Ethylglucuronide in Maternal Hair and Nails for the Assessment of Fetal Exposure to Alcohol. Therapeutic Drug Monitoring, 2013, 35, 402-407.	2.0	48
26	Hair testing and self-report of cocaine use. Forensic Science International, 2012, 215, 77-80.	2.2	27
27	Comparison of extraction procedures for benzodiazepines determination in hair by LC–MS/MS. Forensic Science International, 2012, 218, 53-56.	2.2	29
28	Determination of ethyl glucuronide in nails by liquid chromatography tandem mass spectrometry as a potential new biomarker for chronic alcohol abuse and binge drinking behavior. Analytical and Bioanalytical Chemistry, 2012, 402, 1865-1870.	3.7	42
29	Ethyl-glucuronide and ethyl-sulfate in placental and fetal tissues by liquid chromatography coupled with tandem mass spectrometry. Analytical Biochemistry, 2011, 418, 30-36.	2.4	30
30	Chronic Excessive Alcohol Consumption Diagnosis: Comparison Between Traditional Biomarkers and Ethyl Glucuronide in Hair, a Study on a Real Population. Therapeutic Drug Monitoring, 2011, 33, 654-657.	2.0	27
31	Population Baseline of Meconium Ethyl Glucuronide and Ethyl Sulfate Concentrations in Newborns of Nondrinking Women in 2 Mediterranean Cohorts. Therapeutic Drug Monitoring, 2010, 32, 359-363.	2.0	37
32	Effect of bleaching on ethyl glucuronide in hair: An in vitro experiment. Forensic Science International, 2010, 198, 23-27.	2.2	80
33	Comparison of ethyl glucuronide in hair with carbohydrate-deficient transferrin in serum as markers of chronic high levels of alcohol consumption. Forensic Science International, 2009, 188, 140-143.	2.2	47
34	Ethyl glucuronide and ethyl sulfate in autopsy samples 27Âyears after death. International Journal of Legal Medicine, 2008, 122, 507-509.	2.2	36
35	Liquid Chromatography With Tandem Mass Spectrometric Detection for the Measurement of Ethyl Glucuronide and Ethyl Sulfate in Meconium: New Biomarkers of Gestational Ethanol Exposure?. Therapeutic Drug Monitoring, 2008, 30, 725-732.	2.0	39
36	Determination of ethyl glucuronide in hair samples by liquid chromatography/electrospray tandem mass spectrometry. Journal of Mass Spectrometry, 2006, 41, 34-42.	1.6	100

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#	Article	IF	CITATIONS
37	The role of cocaine in heroin-related deaths. Forensic Science International, 2005, 153, 23-28.	2.2	27
38	Direct determination of the ethanol metabolites ethyl glucuronide and ethyl sulfate in urine by liquid chromatography/electrospray tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2005, 19, 1321-1331.	1.5	69
39	A rapid screening procedure for drugs and poisons in gastric contents by direct injection-HPLC analysis. Forensic Science International, 2004, 141, 115-120.	2.2	17
40	Simultaneous hair testing for opiates, cocaine, and metabolites by GC–MS: a survey of applicants for driving licenses with a history of drug use. Forensic Science International, 2000, 107, 157-167.	2.2	61
41	The Role of Alcohol Abuse in the Etiology of Heroin-Related Deaths. Evidence for Pharmacokinetic Interactions Between Heroin and Alcohol*. Journal of Analytical Toxicology, 1999, 23, 570-576.	2.8	48
42	High sensitivity simultaneous determination in hair of the major constituents of ecstasy (3,4-methylenedioxymethamphetamine, 3,4-methylenedioxyamphetamine and) Tj ETQq0 0 0 rgBT /Overlock 10 T	f 50,542 1 1.7	Id (3,4-methy
43	Fully-automated systematic toxicological analysis of drugs, poisons, and metabolites in whole blood, urine, and plasma by gas chromatography–full scan mass spectrometry. Biomedical Applications, 1998, 713, 265-279.	1.7	63
44	Gas chromatographic/electron impact mass spectrometric selective confirmatory analysis of clenbuterol in human and bovine urine. Biological Mass Spectrometry, 1993, 22, 457-461.	0.5	29
45	Obesity and Betaâ€Blockers: Influence of Body Fat on Their Kinetics and Cardiovascular Effects. Journal of Clinical Pharmacology, 1989, 29, 212-216.	2.0	22