Panagiota Nikolaou

List of Publications by Year
in descending order

33	730	516561 16	526166 27
papers	citations	h-index	g-index

34	34	34	903
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	AH-7921: the list of new psychoactive opioids is expanded. Forensic Toxicology, 2015, 33, 195-201.	1.4	115
2	Fentanyls continue to replace heroin in the drug arena: the cases of ocfentanil and carfentanil. Forensic Toxicology, 2018, 36, 12-32.	1.4	81
3	2C-I-NBOMe, an â€œN-bombâ€•that kills with â€œSmilesâ€• Toxicological and legislative aspects. Drug and Chemical Toxicology, 2015, 38, 113-119.	1.2	53
4	25B-NBOMe and its precursor 2C-B: modern trends and hidden dangers. Forensic Toxicology, 2015, 33, 1-11.	1.4	45
5	Development and validation of a GC/MS method for the determination of tadalafil in whole blood. Journal of Pharmaceutical and Biomedical Analysis, 2011, 56, 577-581.	1.4	36
6	Stability of Morphine, Codeine, and 6â€Acetylmorphine in Blood at Different Sampling and Storage Conditions. Journal of Forensic Sciences, 2014, 59, 550-554.	0.9	30
7	Î±-PVP (â€œflakkaâ€•): a new synthetic cathinone invades the drug arena. Forensic Toxicology, 2016, 34, 41-50.	1.4	30
8	Development and validation of a GC/MS method for the simultaneous determination of levetiracetam and lamotrigine in whole blood. Journal of Pharmaceutical and Biomedical Analysis, 2015, 102, 25-32.	1.4	29
9	Metabolites replace the parent drug in the drug arena. The cases of fonazepam and nifoxipam. Forensic Toxicology, 2017, 35, 1-10.	1.4	29
10	Fenethylline (Captagon) Abuse â€“ Local Problems from an Old Drug Become Universal. Basic and Clinical Pharmacology and Toxicology, 2016, 119, 133-140.	1.2	26
11	A â€œKrokodilâ€•emerges from the murky waters of addiction. Abuse trends of an old drug. Life Sciences, 2014, 102, 81-87.	2.0	24
12	U-47700. An old opioid becomes a recent danger. Forensic Toxicology, 2017, 35, 11-19.	1.4	24
13	A GCâ€“MS method for the determination of furanylfentanyl and ocfentanil in whole blood with full validation. Forensic Toxicology, 2019, 37, 238-244.	1.4	20
14	Old opioids, new concerns: the case of acetylfentanyl. Forensic Toxicology, 2016, 34, 201-212.	1.4	18
15	Development and validation of a gas chromatographyâ€•mass spectrometric method for the determination of sildenafil and desmethylâ€•sildenafil in whole blood. Journal of Separation Science, 2011, 34, 3037-3042.	1.3	17
16	Toxicological analysis of formalin-fixed or embalmed tissues: A review. Forensic Science International, 2013, 233, 312-319.	1.3	17
17	Development and validation of a GCâ€“MS method for the determination of hydroxyzine and its active metabolite, cetirizine, in whole blood. Journal of Pharmaceutical and Biomedical Analysis, 2017, 145, 765-772.	1.4	16
18	Accidental Poisoning after Ingestion of â€œAphrodisiacâ€•Berries: Diagnosis by Analytical Toxicology. Journal of Emergency Medicine, 2012, 42, 662-665.	0.3	14

#	Article	IF	Citations
19	A fully validated method for the determination of lacosamide in human plasma using gas chromatography with mass spectrometry: Application for therapeutic drug monitoring. Journal of Separation Science, 2015, 38, 260-266.	1.3	13
20	Furanylfentanyl: another fentanyl analogue, another hazard for public health. Forensic Toxicology, 2018, 36, 1-11.	1.4	13
21	5-(2-aminopropyl)indole: A new player in the drama of â€˜legal highsâ€™ alerts the community. Drug and Alcohol Review, 2015, 34, 51-57.	1.1	12
22	A validated GCâ€“MS method for the determination of Î”9-tetrahydrocannabinol and 11-nor-Î”9-tetrahydrocannabinol-9-carboxylic acid in bile samples. Forensic Toxicology, 2012, 30, 51-58.	1.4	11
23	Development and validation of a method for the determination of buprenorphine and norbuprenorphine in breast milk by gas chromatographyâ€“mass spectrometry. Biomedical Chromatography, 2012, 26, 358-362.	0.8	9
24	A fully validated method for the determination of vardenafil in blood using gas chromatography/mass spectrometry. Journal of Mass Spectrometry, 2011, 46, 71-76.	0.7	9
25	A validated GC/MS method for the determination of amisulpride in whole blood. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2014, 947-948, 111-116.	1.2	9
26	Diphenidine: a dissociative NPS makes an entrance on the drug scene. Forensic Toxicology, 2018, 36, 233-242.	1.4	7
27	Bioanalysis of antihistamines for clinical or forensic purposes. Biomedical Chromatography, 2017, 31, e3727.	0.8	4
28	â€œPoor manâ€™s methadoneâ€•can kill the poor man. Extra-medical uses of loperamide: a review. Forensic Toxicology, 2017, 35, 217-231.	1.4	4
29	Synovial fluid as an alternative specimen for quantification of drugs of abuse by GCâ€“MS. Forensic Toxicology, 2019, 37, 496-503.	1.4	4
30	A fully validated method for the simultaneous determination of 11 antihistamines in breast milk by gas chromatographyâ€“mass spectrometry. Biomedical Chromatography, 2018, 32, e4260.	0.8	3
31	Development and validation of an EI-GC-MS method for the determination of 11 antihistamines in whole blood. Applications in clinical and forensic toxicology. Analytical Methods, 2018, 10, 4926-4934.	1.3	3
32	Different aspects of driving under the influence of benzodiazepines. Medicine, Science and the Law, 2016, 56, 159-160.	0.6	2
33	Fentanyl related cases. The situation in Greece. European Journal of Forensic Sciences, 2016, 3, 16.	0.2	1