

Alice Ameline

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.

49
papers

267
citations

10
h-index

13
g-index

59
ext. papers

370
ext. citations

2.4
avg, IF

4.04
L-index

#	Paper	IF	Citations
49	In vitro characterization of S-23 metabolites produced by human liver microsomes, and subsequent application to urine after a controlled oral administration.. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022 , 212, 114660	3.5	0
48	High-resolution mass spectrometry: Theoretical and technological aspects. <i>Toxicologie Analytique Et Clinique</i> , 2021 , 34, 3-3	0.4	
47	Perspectives in Evaluating Selective Androgen Receptor Modulators in Human Hair: A Short Communication. <i>Therapeutic Drug Monitoring</i> , 2021 , 43, 298-300	3.2	4
46	Hair testing for acetazolamide as an evidence of the use of a contaminated dietary supplement. <i>Drug Testing and Analysis</i> , 2021 , 13, 1584-1588	3.5	2
45	In a Case of Death Involving Steroids, Hair Testing is More Informative than Blood or Urine Testing. <i>Journal of Analytical Toxicology</i> , 2021 , 45, 829-834	2.9	2
44	Determination of 3-MeO-PCP in human blood and urine in a fatal intoxication case, with a specific focus on metabolites identification. <i>Forensic Sciences Research</i> , 2021 , 6, 208-214	3.6	1
43	Cocaine External Contamination Can Be Documented by a Hair Test. <i>Journal of Analytical Toxicology</i> , 2021 , 44, e4-e5	2.9	5
42	Characterization of letrozole in human hair using LC-MS/MS and confirmation by LC-HRMS: Application to a doping case. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2021 , 1162, 122495	3.2	5
41	Human hair tests to document drug environmental contamination: Application in a family law case involving N,N-dimethyltryptamine. <i>Drug Testing and Analysis</i> , 2021 , 13, 447-450	3.5	3
40	Toxicological Investigations in a Death Involving 2,5-Dimethoxy-4-Chloamphetamine (DOC) Performed on an Exhumed Body. <i>Journal of Analytical Toxicology</i> , 2021 , 45, e1-e7	2.9	1
39	Metabolic profiling of deschloro-N-ethyl-ketamine and identification of new target metabolites in urine and hair using human liver microsomes and high-resolution accurate mass spectrometry. <i>Drug Testing and Analysis</i> , 2021 , 13, 1108-1117	3.5	3
38	The use of multiple keratinous matrices (head hair, axillary hair, and toenail clippings) can help narrowing a period of drug exposure: experience with a criminal case involving 25I-NBOMe and 4-MMC. <i>International Journal of Legal Medicine</i> , 2021 , 135, 1461-1465	3.1	1
37	Stupfiants impliqués dans les décès toxiques observés à l'IML de Strasbourg, entre 2018 et 2020. <i>Toxicologie Analytique Et Clinique</i> , 2021 , 33, 234-235	0.4	
36	Testing for SGT-151 (CUMYL-PEGACLONE) and its Metabolites in Blood and Urine after Surreptitious Administration. <i>Journal of Analytical Toxicology</i> , 2020 , 44, 75-80	2.9	5
35	Disappearance of Tramadol and THC-COOH in Hair After Discontinuation of Abuse. Two Different Profiles. <i>Journal of Analytical Toxicology</i> , 2020 , 44, 65-68	2.9	1
34	The Difficult Interpretation of a Hair Test Result from a 32-Month-Old Child: Administration of Propranolol and Quetiapine or Contamination?. <i>Journal of Analytical Toxicology</i> , 2020 , 44, 747-751	2.9	2
33	Identification of adrafinil and its main metabolite modafinil in human hair. Self-administration study and interpretation of an authentic case. <i>Forensic Sciences Research</i> , 2020 , 5, 322-326	3.6	

32	Hair testing for doping agents. What is known and what remains to do. <i>Drug Testing and Analysis</i> , 2020 , 12, 316-322	3.5	16
31	Bromazepam intoxication in an infant: Contribution of hair and nail analysis. <i>Drug Testing and Analysis</i> , 2020 , 12, 397-401	3.5	4
30	Impact de la thanatopraxie sur le dosage de la carboxyhémoglobine : étude de stabilité sur 28 jours. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 236-237	0.4	
29	Descente fatale après consommation de 3-méthylmethcathinone (3-MMC) : à propos d'un cas. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 205-209	0.4	0
28	Toxicological investigations, including hair testing, in a death involving gabapentin. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 33, 136-136	0.4	1
27	Identification of chloramphenicol in human hair leading to a diagnosis of factitious disorder. <i>Clinical Toxicology</i> , 2020 , 58, 926-930	2.9	3
26	Mise en évidence d'une interaction métabolique entre la rilpivirine et le budésonide en utilisant les microsomes hépatiques humains comme support de démonstration. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 106-110	0.4	1
25	Identification of S22 (ostarine) in human nails and hair using LC-HRMS. Application to two authentic cases. <i>Drug Testing and Analysis</i> , 2020 , 12, 1508-1513	3.5	7
24	Characterization of Cannabidiol in Alternative Biological Specimens and Urine, After Consumption of an Oral Capsule. <i>Journal of Analytical Toxicology</i> , 2020 ,	2.9	2
23	Testing for GW501516 (cardarine) in human hair using LC/MS-MS and confirmation by LC/HRMS. <i>Drug Testing and Analysis</i> , 2020 , 12, 980-986	3.5	8
22	Testing for midazolam and oxycodone in blood after formalin-embalment: About a complex medico-legal case. <i>Drug Testing and Analysis</i> , 2019 , 11, 1460-1464	3.5	4
21	Stability of Δ -THC, 11-OH-THC and THC-COOH in Whole Blood in Presence of Formalin Solution. <i>Journal of Analytical Toxicology</i> , 2019 , 43, e1-e3	2.9	1
20	La thanatopraxie empêche-t-elle de réaliser une expertise toxicologique de référence?. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 3-6	0.4	
19	Identification and analytical characterization of seven NPS, by combination of ^1H NMR spectroscopy, GC-MS and UPLC-MS/MS, to resolve a complex toxicological fatal case. <i>Forensic Science International</i> , 2019 , 298, 140-148	2.6	24
18	Determination of a threshold fatal 3-MMC concentration in human: mission impossible. <i>Psychopharmacology</i> , 2019 , 236, 865-867	4.7	4
17	Murdered while under the influence of 3-MeO-PCP. <i>International Journal of Legal Medicine</i> , 2019 , 133, 475-478	3.1	11
16	Detection of the designer benzodiazepine flunitrazolam in urine and preliminary data on its metabolism. <i>Drug Testing and Analysis</i> , 2019 , 11, 223-229	3.5	16
15	Complete Post-mortem Investigations in a Death Involving Clenbuterol After Long-term Abuse. <i>Journal of Analytical Toxicology</i> , 2019 , 43, 660-665	2.9	12

14	Abuse of 3-MMC and forensic aspects: About 4 cases and review of the literature. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 251-257	0.4	2
13	LGD-4033, S-4 and MK-2866 Testing for SARMs in hair: About 2 doping cases. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 56-63	0.4	12
12	Use of nuclear magnetic resonance (NMR) spectroscopy to identify unknown powders. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 197-250	0.4	1
11	Designer anabolic steroids: A challenge for toxicologists. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 293-297	0.4	2
10	Testing for AB-PINACA in human hair: Distribution in head hair versus pubic hair. <i>Drug Testing and Analysis</i> , 2019 , 11, 610-616	3.5	10
9	Metabolites to parent 3-MeO-PCP ratio in human urine collected in two fatal cases. <i>Journal of Analytical Toxicology</i> , 2019 , 43, 321-324	2.9	9
8	Discrimination between zeranol and zearalenone exposure using hair analysis. Application to an adverse analytical finding case. <i>Drug Testing and Analysis</i> , 2018 , 10, 906-909	3.5	6
7	Les « designer benzodiazepines »: qu'en sait-on aujourd'hui?. <i>Toxicologie Analytique Et Clinique</i> , 2018 , 30, 5-18	0.4	4
6	Interpretation of Tramadol Findings in Hair. Concentrations After a Single Exposure and Application to a Munchausen's Syndrome by Proxy Case. <i>Journal of Analytical Toxicology</i> , 2018 , 42, e35-e37	2.9	7
5	Assessment of Pregabalin Use by Hair Testing. <i>Substance Use and Misuse</i> , 2018 , 53, 2093-2098	2.2	3
4	Identification of 25I-NBOMe in two intoxications cases with severe hallucinations. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 117-122	0.4	2
3	High risk of misinterpreting hair analysis results for children tested for methadone. <i>Forensic Science International</i> , 2017 , 280, 176-180	2.6	18
2	Detection of the designer benzodiazepine metizolam in urine and preliminary data on its metabolism. <i>Drug Testing and Analysis</i> , 2017 , 9, 1026-1033	3.5	29
1	Interpretation of Cannabis Findings in the Hair of Very Young Children: Mission Impossible. <i>Current Pharmaceutical Biotechnology</i> , 2017 , 18, 791-795	2.6	12