## Delphine Cappelle

List of Publications by Year in descending order

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623734 677142 23 554 14 22 g-index citations h-index papers 23 23 23 642 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Ethyl glucuronide and alcohol abstinence: A correlation study in hair and fingernails to establish a cut-off value in fingernails for teetotalers. Forensic Science International, 2022, 335, 111278.	2.2	2
2	Diagnostic Accuracy of Biomarkers of Alcohol Use in Patients With Liver Disease: A Systematic Review. Alcoholism: Clinical and Experimental Research, 2021, 45, 25-37.	2.4	26
3	Automated antibody identification using the Bio-Rad IH-AbID software. Transfusion and Apheresis Science, 2019, 58, 32-33.	1.0	O
4	Sub-picomolar quantification of PTH 1-34 in plasma by UHPLC-MS/MS after subcutaneous injection of teriparatide and identification of PTH 1-33, its degradation product. Journal of Pharmaceutical and Biomedical Analysis, 2019, 166, 205-212.	2.8	3
5	Lower Limbic Metabotropic Glutamate Receptor 5 Availability in Alcohol Dependence. Journal of Nuclear Medicine, 2018, 59, 682-690.	5.0	27
6	Keratinous matrices for the assessment of drugs of abuse consumption: A correlation study between hair and nails. Drug Testing and Analysis, 2018, 10, 1110-1118.	2.6	22
7	Assessment of ethyl sulphate in hair as a marker for alcohol consumption using liquid chromatography–tandem mass spectrometry. Drug Testing and Analysis, 2018, 10, 1566-1572.	2.6	8
8	Hair ethyl glucuronide concentrations in teetotalers: Should we re-evaluate the lower cut-off?. Forensic Science International, 2017, 274, 107-108.	2.2	12
9	A straightforward, validated liquid chromatography coupled to tandem mass spectrometry method for the simultaneous detection of nine drugs of abuse and their metabolites in hair and nails. Analytica Chimica Acta, 2017, 960, 101-109.	5.4	23
10	Ethyl glucuronide in keratinous matrices as biomarker of alcohol use: A correlation study between hair and nails. Forensic Science International, 2017, 279, 187-191.	2.2	25
11	Influence of Body Mass Index on Hair Ethyl Glucuronide Concentrations. Alcohol and Alcoholism, 2017, 52, 19-23.	1.6	16
12	Kinetic modeling and longâ€term testâ€retest reproducibility of the mGluR5 PET tracer <sup>18</sup> Fâ€FPEB in human brain. Synapse, 2016, 70, 153-162.	1.2	18
13	Ethyl glucuronide concentrations in hair: a controlled alcohol-dosing study in healthy volunteers. Analytical and Bioanalytical Chemistry, 2016, 408, 2019-2025.	3.7	16
14	Ethyl glucuronide in nails: method validation, influence of decontamination and pulverization, and particle size evaluation. Forensic Toxicology, 2016, 34, 158-165.	2.4	5
15	Ethyl glucuronide in hair of non-excessive alcohol consumers: correlations and gender influence. Forensic Toxicology, 2016, 34, 186-190.	2.4	8
16	Hair ethyl glucuronide and serum carbohydrate deficient transferrin for the assessment of relapse in alcohol-dependent patients. Clinical Biochemistry, 2016, 49, 554-559.	1.9	13
17	Gas chromatographic determination of ethyl glucuronide in hair: Comparison between tandem mass spectrometry and single quadrupole mass spectrometry. Forensic Science International, 2015, 249, 20-24.	2.2	29
18	Nail analysis for the detection of drugs of abuse and pharmaceuticals: a review. Forensic Toxicology, 2015, 33, 12-36.	2.4	55

#	Article	IF	CITATIONS
19	Influence of repeated permanent coloring and bleaching on ethyl glucuronide concentrations in hair from alcohol-dependent patients. Forensic Science International, 2015, 247, 18-22.	2.2	31
20	Advances in detection of antipsychotics in biological matrices. Clinica Chimica Acta, 2015, 441, 11-22.	1.1	45
21	Combining Serum Carbohydrate-Deficient Transferrin and Hair Ethyl Glucuronide to Provide Optimal Information on Alcohol Use. Clinical Chemistry, 2014, 60, 1347-1348.	3.2	12
22	Hair ethyl glucuronide levels as a marker for alcohol use and abuse: A review of the current state of the art. Drug and Alcohol Dependence, 2014, 134, 1-11.	3.2	120
23	Hair ethyl glucuronide as a biomarker of alcohol consumption in alcohol-dependent patients: Role of gender differences. Drug and Alcohol Dependence, 2014, 141, 163-166.	3.2	38