

# Virginia A Hill

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

883  
citations

759233

12  
h-index

677142

22  
g-index

23  
all docs

23  
docs citations

23  
times ranked

422  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cannabinoids Tetrahydrocannabinol, Cannabinol, Cannabidiol, Tetrahydrocannabivarin and 11-nor-9-carboxy- $\Delta^9$ -THC in Hair. <i>Journal of Analytical Toxicology</i> , 2022, 46, 487-493.	2.8	2
2	Hydroxycocaines as Metabolic Indicators of Cocaine Ingestion. <i>Forensic Science International</i> , 2020, 317, 110516.	2.2	3
3	A Retrospective Analysis of Selected Opioids in Hair of Workplace Drug Testing Subjects. <i>Journal of Analytical Toxicology</i> , 2019, 43, 553-563.	2.8	11
4	Nail Analysis for Drugs: A Role in Workplace Testing?. <i>Journal of Analytical Toxicology</i> , 2018, 42, 425-436.	2.8	6
5	Carboxy-THC in Washed Hair: Still the Reliable Indicator of Marijuana Ingestion. <i>Journal of Analytical Toxicology</i> , 2016, 40, 345-349.	2.8	16
6	Comments on "Ethnic Hair Care Products May Increase False Positives in Hair Drug Testing" by Kidwell et al.. <i>Forensic Science International</i> , 2016, 259, e48-e50.	2.2	1
7	Analysis of cocaine and metabolites in hair: validation and application of measurement of hydroxycocaine metabolites as evidence of cocaine ingestion. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 2043-2054.	3.7	18
8	Detection of Benzodiazepines and z-Drugs in Hair Using an UHPLC-MS/MS Validated Method. <i>Therapeutic Drug Monitoring</i> , 2015, 37, 600-608.	2.0	19
9	Identification and analysis of damaged or porous hair. <i>Drug Testing and Analysis</i> , 2014, 6, 42-54.	2.6	33
10	Hair analysis for cocaine: Factors in laboratory contamination studies and their relevance to proficiency sample preparation and hair testing practices. <i>Forensic Science International</i> , 2008, 176, 23-33.	2.2	52
11	Comments on "Morphological changes in human head hair subjected to various drug testing decontamination strategies" by Stout et al.. <i>Forensic Science International</i> , 2008, 178, e47-e48.	2.2	1
12	Identification of Cocaine-Contaminated Hair: Perspectives on a Paper. <i>Journal of Analytical Toxicology</i> , 2007, 31, 172-174.	2.8	13
13	Workplace Drug Testing Using Hair Samples. <i>International Forensic Science and Investigation Series</i> , 2006, , 325-342.	0.0	1
14	Multiple Aspects of Hair Analysis for Opiates: Methodology, Clinical and Workplace Populations, Codeine, and Poppy Seed Ingestion. <i>Journal of Analytical Toxicology</i> , 2005, 29, 696-703.	2.8	34
15	Hair Analysis for Cocaine: The Requirement for Effective Wash Procedures and Effects of Drug Concentration and Hair Porosity in Contamination and Decontamination. <i>Journal of Analytical Toxicology</i> , 2005, 29, 319-326.	2.8	64
16	Morphine and 6-Monoacetylmorphine in Hair of Heroin Users: Use of Invalid Extraction Procedures Generates Erroneous Conclusions. <i>Journal of Analytical Toxicology</i> , 2005, 29, 76-77.	2.8	9
17	La couleur des cheveux est sans effet sur les résultats des dosages de cocaïne, benzoylecgonine, morphine, 6-monoacétylmorphine, codéine et 11-nor-9-carboxy- $\Delta^9$ -THC. Étude dans le cadre de la médecine du travail. <i>Toxicologie Analytique Et Clinique</i> , 2005, 17, 285-296.	0.1	6
18	Amphetamines in washed hair of demonstrated users and workplace subjects. <i>Forensic Science International</i> , 2004, 145, 137-142.	2.2	42

#	ARTICLE	IF	CITATIONS
19	Levels of cocaine and its metabolites in washed hair of demonstrated cocaine users and workplace subjects. Forensic Science International, 2004, 145, 175-181.	2.2	54
20	Removing and identifying drug contamination in the analysis of human hair. Forensic Science International, 2004, 145, 97-108.	2.2	103
21	Sample preparation techniques. Forensic Science International, 1993, 63, 121-135.	2.2	98
22	Hair Analysis for Drugs of Abuse. Journal of Forensic Sciences, 1989, 34, 1433-1453.	1.6	295
23	Identifying contamination versus ingestion in hair testing, with cocaine as example. Drug Testing and Analysis, 0, , .	2.6	2