

Pascal Kintz

List of Publications by Year in Descending Order

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Version: 2024-04-09

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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.

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|--------------------|-------------------------|----------------|----------------|
| 252 papers | 6,772 citations | 50 h-index | 72 g-index |
| 294 ext. papers | 7,458 ext. citations | 2.3 avg, IF | 6.4 L-index |

| # | Paper | IF | Citations |
|-----|--|-----|-----------|
| 252 | The forensic response after an adverse analytical finding (doping) involving a selective androgen receptor modulator (SARM) in human athlete. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022 , 207, 114433 | 3.5 | 1 |
| 251 | 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 |
| 250 | Recommandations de la SFTA pour la réalisation des analyses toxicologiques impliquant des NPS Version 2021. <i>Toxicologie Analytique Et Clinique</i> , 2021 , 34, 1-1 | 0.4 | |
| 249 | Development and validation of SARMS and metabolic modulators screening in hair using UHPLC-MS/MS: Application to a doping case and first identification of S23 in authentic human hair. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2021 , 1187, 123048 | 3.2 | 0 |
| 248 | Simultaneous testing for anabolic steroids in human hair specimens collected from various anatomic locations has several advantages when compared with the standard head hair analysis. <i>Drug Testing and Analysis</i> , 2021 , 13, 1445-1451 | 3.5 | 7 |
| 247 | Le passage transcutané de l'undylhate de boldhène peut-il être la source d'un résultat anormal lors d'un contrôle antidopage ?. <i>Toxicologie Analytique Et Clinique</i> , 2021 , 33, 161-161 | 0.4 | |
| 246 | Anabolic steroids and extreme violence: a case of murder after chronic intake and under acute influence of metandienone and trenbolone. <i>International Journal of Legal Medicine</i> , 2021 , 135, 1449-1453 | 3.1 | 3 |
| 245 | 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 |
| 244 | Testing for anabolic steroids in human nail clippings. <i>Journal of Forensic Sciences</i> , 2021 , 66, 1577-1582 | 1.8 | 1 |
| 243 | Analysis of pharmaceutical products and dietary supplements seized from the black market among bodybuilders. <i>Forensic Science International</i> , 2021 , 322, 110771 | 2.6 | 8 |
| 242 | 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 |
| 241 | 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 |
| 240 | 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 |
| 239 | Cocaine External Contamination Can Be Documented by a Hair Test. <i>Journal of Analytical Toxicology</i> , 2021 , 44, e4-e5 | 2.9 | 5 |
| 238 | Vaping Pure Cannabidiol e-Cigarettes Does Not Produce Detectable Amount of Δ -THC in Human Blood. <i>Journal of Analytical Toxicology</i> , 2021 , 44, e1-e2 | 2.9 | 6 |
| 237 | What Are the Prerequisites to Account for "No Fault" in Doping Control after an Adverse Analytical Finding Possibly due to Drug Contamination? Perspective from a Hair Testing Analyst. <i>Journal of Analytical Toxicology</i> , 2021 , 45, e3-e5 | 2.9 | 2 |
| 236 | 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 |

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| 235 | Identification of furosemide in hair in a post-mortem case by UHPLC-MS/MS with guidance on interpretation. <i>Journal of Forensic Sciences</i> , 2021 , 66, 272-277 | 1.8 | 1 |
| 234 | Specific interpretation of hair concentrations in 2 fatal metformin intoxication cases. <i>Legal Medicine</i> , 2021 , 48, 101803 | 1.9 | 2 |
| 233 | 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 |
| 232 | 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 |
| 231 | Hair Test Results for Drugs Prone to Contamination Should Not Be Used in Isolation to Avoid False Interpretation: A Case Involving Cocaine. <i>Journal of Analytical Toxicology</i> , 2021 , 45, e6-e7 | 2.9 | 0 |
| 230 | 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 |
| 229 | 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 |
| 228 | Evidence of repeated mirtazapine poisoning in children by hair analysis. <i>Journal of Forensic Sciences</i> , 2021 , 66, 1165-1170 | 1.8 | 3 |
| 227 | Testing human hair after magic mushrooms abuse by LC-MS/MS: Pitfalls and limitations. <i>Forensic Chemistry</i> , 2021 , 26, 100364 | 2.8 | |
| 226 | Accident de la voie publique sous l'influence de scopolamine : discussion sur l'imputabilité de cet alcaloïde. <i>Revue De Medecine Legale</i> , 2021 , 12, 103-108 | 0.2 | 1 |
| 225 | Evidence of use of drostanolone, an anabolic steroid, at the time the subject committed a murder: Place of hair analysis. <i>Toxicologie Analytique Et Clinique</i> , 2021 , 33, 222-225 | 0.4 | 1 |
| 224 | Le cannabidiol est-il un produit dopant?. <i>Toxicologie Analytique Et Clinique</i> , 2021 , 33, 165-167 | 0.4 | |
| 223 | Liquid chromatography-tandem mass spectrometry and confirmation by liquid chromatography-high-resolution mass spectrometry hair tests to evidence use of tizanidine by racing cyclists. <i>Drug Testing and Analysis</i> , 2021 , | 3.5 | 1 |
| 222 | 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 | |
| 221 | Forensic investigations in a case of aggressive behavior of three dogs: Identification of dietary supplements contamination by metandienone and confirmation by hair tests. <i>Forensic Science International Animals and Environments</i> , 2021 , 1, 100022 | | |
| 220 | 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 |
| 219 | 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 |
| 218 | Consommation de stupfiants et de nouvelles substances psychoactives par le biais des e-liquides. Description d'un cas et analyse de cheveux de deux expérimentateurs. <i>Revue De Medecine Legale</i> , 2020 , 11, 145-149 | 0.2 | |

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| 217 | 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 |
| 216 | Development of a new GC-MS/MS method for the determination of metformin in human hair. <i>Drug Testing and Analysis</i> , 2020 , 12, 1380-1386 | 3.5 | 4 |
| 215 | Testing for Stanazolol, Using UPLC-MS-MS and Confirmation by UPLC-q-TOF-MS, in Hair Specimens Collected from Five Different Anatomical Regions. <i>Journal of Analytical Toxicology</i> , 2020 , 44, 834-839 | 2.9 | 7 |
| 214 | 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 | |
| 213 | Dosage sanguin du cannabidiol apr   consommation par e-cigarette. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 1-3 | 0.4 | 2 |
| 212 | 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 |
| 211 | Bromazepam intoxication in an infant: Contribution of hair and nail analysis. <i>Drug Testing and Analysis</i> , 2020 , 12, 397-401 | 3.5 | 4 |
| 210 | Negative hair test result after long-term drug use. About a case involving morphine and literature review. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 59, 267-273 | 5.9 | 1 |
| 209 | Recommandations de la SFTA pour la r  alisation des analyses toxicologiques impliquant des NPS    version 2020. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 89-91 | 0.4 | 1 |
| 208 | Descente fatale apr   consommation de 3-m  thylmethcathinone (3-MMC) :    propos d  un cas. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 205-209 | 0.4 | 0 |
| 207 | Is a Toxic  Death possible with gliclazide, an oral hypoglycemic drug, found at therapeutic concentration?. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 228-234 | 0.4 | 1 |
| 206 | Toxicological investigations, including hair testing, in a death involving gabapentin. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 33, 136-136 | 0.4 | 1 |
| 205 | Identification of chloramphenicol in human hair leading to a diagnosis of factitious disorder. <i>Clinical Toxicology</i> , 2020 , 58, 926-930 | 2.9 | 3 |
| 204 | Mise en   vidence d  une interaction m  tabolique entre la rilpivirine et le bud  sonide en utilisant les microsomes h  patiques humains comme support de d  monstration. <i>Toxicologie Analytique Et Clinique</i> , 2020 , 32, 106-110 | 0.4 | 1 |
| 203 | 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 |
| 202 | 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 |
| 201 | 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 |
| 200 | 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 |

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| 199 | Sex specific relationships between infants' mental rotation ability and amniotic sex hormones. <i>Neuroscience Letters</i> , 2019 , 707, 134298 | 3.3 | 7 |
| 198 | Stability of Δ^9 -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 |
| 197 | La thanatopraxie empêche-t-elle de réaliser une expertise toxicologique de référence?. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 3-6 | 0.4 | |
| 196 | Identification and analytical characterization of seven NPS, by combination of H 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 |
| 195 | First identification of a diuretic, hydrochlorothiazide, in hair: Application to a doping case and interpretation of the results. <i>Drug Testing and Analysis</i> , 2019 , 11, 157-161 | 3.5 | 13 |
| 194 | Hair analysis can provide additional information in doping and forensic cases involving clostebol. <i>Drug Testing and Analysis</i> , 2019 , 11, 95-101 | 3.5 | 9 |
| 193 | Murdered while under the influence of 3-MeO-PCP. <i>International Journal of Legal Medicine</i> , 2019 , 133, 475-478 | 3.1 | 11 |
| 192 | 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 |
| 191 | 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 |
| 190 | Aspect toxicologique d'un phénomène en plein essor: le chemsex. Description d'un cas médico-légal aux conséquences fatales, impliquant la 4-MEC. <i>Revue De Medecine Legale</i> , 2019 , 10, 104-107 | 0.2 | 2 |
| 189 | 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 |
| 188 | Recommandations de la SFTA pour la réalisation des analyses toxicologiques dans les cas de décès impliquant des NPS - version 2019. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 337-339 | 0.4 | 3 |
| 187 | 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 |
| 186 | About 5 cases with 3 Meo-PCP including 2 deaths and 3 non-fatal cases seen in France in 2018. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, 332-336 | 0.4 | 1 |
| 185 | The significance of a negative hair test result. <i>Toxicologie Analytique Et Clinique</i> , 2019 , 31, S15 | 0.4 | 2 |
| 184 | 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 |
| 183 | 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 |
| 182 | Characterization of Flunitrazolam, a New Designer Benzodiazepine, in Oral Fluid After a Controlled Single Administration. <i>Journal of Analytical Toxicology</i> , 2018 , 42, e58-e60 | 2.9 | 8 |

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| 181 | Discrimination between zexanol and zexaralene exposure using hair analysis. Application to an adverse analytical finding case. <i>Drug Testing and Analysis</i> , 2018 , 10, 906-909 | 3.5 | 6 |
| 180 | Les « designer benzodiazepines » : qu'en sait-on aujourd'hui ? <i>Toxicologie Analytique Et Clinique</i> , 2018 , 30, 5-18 | 0.4 | 4 |
| 179 | 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 |
| 178 | Assessment of Pregabalin Use by Hair Testing. <i>Substance Use and Misuse</i> , 2018 , 53, 2093-2098 | 2.2 | 3 |
| 177 | Results from hair testing in putrefied bodies should not be used to document long-term exposure to drugs. <i>Toxicologie Analytique Et Clinique</i> , 2018 , 30, 223-228 | 0.4 | 3 |
| 176 | Hair testing of GHB: an everlasting issue in forensic toxicology. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018 , 56, 198-208 | 5.9 | 29 |
| 175 | Dosage du baclofène dans des larves de mouches recueillies sur un corps putréfié. <i>Toxicologie Analytique Et Clinique</i> , 2018 , 30, 218-222 | 0.4 | 1 |
| 174 | Défi impliquant un surdosage de fentanyl par diversion d'un dispositif transdermique. Proposition d'un cas original avec mastication. <i>Revue De Medecine Legale</i> , 2018 , 9, 174-178 | 0.2 | 1 |
| 173 | Hair analysis in forensic toxicology. <i>Wiley Interdisciplinary Reviews Forensic Science</i> , 2018 , e1196 | 2.6 | 11 |
| 172 | Documentation of a Little-Studied Designer Benzodiazepine After a Controlled Single Administration: II. Concentration Profile of Deschloroetizolam in Saliva. <i>Therapeutic Drug Monitoring</i> , 2018 , 40, 759-761 | 3.2 | 3 |
| 171 | Recherche d'hydrochlorothiazide dans les phanères après deux contrôles antidopage. <i>Toxicologie Analytique Et Clinique</i> , 2018 , 30, 268-272 | 0.4 | 2 |
| 170 | Concentrations post mortem de baclofène : présentation d'un cas et étude de la littérature. <i>Toxicologie Analytique Et Clinique</i> , 2018 , 30, 136-141 | 0.4 | 2 |
| 169 | Characterization of metizolam, a designer benzodiazepine, in alternative biological specimens. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 57-63 | 0.4 | 5 |
| 168 | Investigations toxicologiques sur une couche. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 246-250 | 0.4 | 1 |
| 167 | Aspects médicaux d'un choc anaphylactique au rocuronium. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 331-336 | 0.4 | 0 |
| 166 | Intoxication par le bromazepam chez un nourrisson : apport des analyses capillaire et unguale pour confirmer une exposition post-natale. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, S16 | 0.4 | |
| 165 | Défi toxique par ingestion combiné de métoprolol et de lacosamide. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 267-272 | 0.4 | 1 |
| 164 | A new series of hair test results involving anabolic steroids. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 320-324 | 0.4 | 9 |

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| 163 | High risk of misinterpreting hair analysis results for children tested for methadone. <i>Forensic Science International</i> , 2017 , 280, 176-180 | 2.6 | 18 |
| 162 | Detection of Δ -tetrahydrocannabinol in exhaled breath after cannabis smoking and comparison with oral fluid. <i>Forensic Toxicology</i> , 2017 , 35, 173-178 | 2.6 | 14 |
| 161 | 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 |
| 160 | Retrospective Demonstration of 25I-NBOMe Acute Poisoning Using Hair Analysis. <i>Current Pharmaceutical Biotechnology</i> , 2017 , 18, 786-790 | 2.6 | 6 |
| 159 | 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 |
| 158 | Evidence of 2 Populations of Mephedrone Abusers by Hair Testing. Application to 4 Forensic Expertises. <i>Current Neuropharmacology</i> , 2017 , 15, 658-662 | 7.6 | 12 |
| 157 | Interest of Single Hair Analysis to Document Drug Exposure: Literature Review and a Case Report Involving Zuclopenthixol. <i>Current Pharmaceutical Design</i> , 2017 , 23, 5502-5510 | 3.3 | 8 |
| 156 | Hair Analysis in Forensic Toxicology: An Updated Review with a Special Focus on Pitfalls. <i>Current Pharmaceutical Design</i> , 2017 , 23, 5480-5486 | 3.3 | 42 |
| 155 | European guidelines for workplace drug and alcohol testing in hair. <i>Drug Testing and Analysis</i> , 2016 , 8, 996-1004 | 3.5 | 48 |
| 154 | A Novel Approach to Document Single Exposure to GHB: Hair Analysis After Sweat Contamination. <i>Journal of Analytical Toxicology</i> , 2016 , 40, 563-4 | 2.9 | 21 |
| 153 | Substance Misuse: Hair Analysis 2016 , 371-376 | | 2 |
| 152 | Suicide mđicamenteux par mđicaments anesthđiques en milieu hospitalier. <i>Toxicologie Analytique Et Clinique</i> , 2016 , 28, 134-138 | 0.4 | 2 |
| 151 | Testing for Drugs in Exhaled Breath Collected With ExaBreath in a Drug Dependence Population: Comparison With Data Obtained in Urine After Liquid Chromatographic-Tandem Mass Spectrometric Analyses. <i>Therapeutic Drug Monitoring</i> , 2016 , 38, 135-9 | 3.2 | 17 |
| 150 | Mise en vđidence de la consommation chronique dđalcool dđun anesthđiste ^ partir dđune analyse de cheveux. <i>Toxicologie Analytique Et Clinique</i> , 2016 , 28, 153-157 | 0.4 | |
| 149 | Colchicine et intoxication pđiatrique : ^ propos dđun dđcđs accidentel et revue de la littđature. <i>Toxicologie Analytique Et Clinique</i> , 2016 , 28, 79-84 | 0.4 | 2 |
| 148 | Entactogđes (MDMA) et soumission chimique. <i>Revue De Medecine Legale</i> , 2016 , 7, 71-74 | 0.2 | 0 |
| 147 | Dopage sportif : appliquer les principes de la toxicologie judiciaire. ^ propos de 3 ^ cas dans le tennis, lđthlđtisme et le football. <i>Revue De Medecine Legale</i> , 2016 , 7, 81-83 | 0.2 | 0 |
| 146 | Fatal Combination with 3-Methylmethcathinone (3-MMC) and Gamma-Hydroxybutyric Acid (GHB). <i>Journal of Analytical Toxicology</i> , 2016 , 40, 546-52 | 2.9 | 23 |

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| 145 | Contribution of in utero drug exposure when interpreting hair results in young children. <i>Forensic Science International</i> , 2015 , 249, 314-7 | 2.6 | 19 |
| 144 | Experiences in Child Hair Analysis 2015 , 161-178 | | 3 |
| 143 | New Challenges and Perspectives in Hair Analysis 2015 , 337-368 | | 3 |
| 142 | Découverte d'une alcoolique chronique par baclofène dans un cadre suicidaire chez un sujet naïf. <i>Toxicologie Analytique Et Clinique</i> , 2015 , 27, 117-120 | 0.4 | 4 |
| 141 | Premeditated double infanticide by zopiclone administration. <i>Toxicologie Analytique Et Clinique</i> , 2015 , 27, 251-254 | 0.4 | 1 |
| 140 | Première série de décès en France liés à l'oxycodone. <i>Toxicologie Analytique Et Clinique</i> , 2015 , 27, 52-56 | 0.4 | 3 |
| 139 | Hair testing in postmortem diagnosis of substance abuse: An unusual case of slow-release oral morphine abuse in an adolescent. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2015 , 36, 172-6 | 1.7 | 4 |
| 138 | Amitriptyline poisoning of a baby: how informative can hair analysis be?. <i>Forensic Science International</i> , 2015 , 249, 53-8 | 2.6 | 18 |
| 137 | Poisoning of a child by levamisole: Evidence by hair testing. <i>Toxicologie Analytique Et Clinique</i> , 2015 , 27, 48-51 | 0.4 | 1 |
| 136 | The Specific Problem of Children and Old People in Drug-Facilitated Crime Cases 2014 , 255-281 | | 3 |
| 135 | Unusual pattern in hair after prazepam exposure. <i>Toxicologie Analytique Et Clinique</i> , 2014 , 26, 24-26 | 0.4 | 3 |
| 134 | Conflicting hair testing results can have an impact in courts: interpretation of single exposure to zolpidem. <i>Journal of Analytical Toxicology</i> , 2014 , 38, 304-5 | 2.9 | 12 |
| 133 | Testing for ethanol markers in hair: discrepancies after simultaneous quantification of ethyl glucuronide and fatty acid ethyl esters. <i>Forensic Science International</i> , 2014 , 243, 44-6 | 2.6 | 21 |
| 132 | Interpretation of a highly positive ethyl glucuronide result together with negative fatty acid ethyl esters result in hair and negative blood results. <i>Forensic Toxicology</i> , 2014 , 32, 176-179 | 2.6 | 10 |
| 131 | Hair analysis to demonstrate administration of amitriptyline, temazepam, tramadol and dihydrocodeine to a child in a case of kidnap and false imprisonment. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2014 , 23, 26-31 | 1.7 | 22 |
| 130 | In hair, a positive FAEE result cannot overrule a negative EtG result. <i>Toxicologie Analytique Et Clinique</i> , 2014 , 26, 107-109 | 0.4 | |
| 129 | Fatal alfentanil/morphine mixture: A case report. <i>Toxicologie Analytique Et Clinique</i> , 2014 , 26, 201-205 | 0.4 | 1 |
| 128 | Compendium of results from hair tested for anabolics. <i>Toxicologie Analytique Et Clinique</i> , 2014 , 26, 197-200 | | 6 |

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| 127 | Interpretation of hair findings in children: about a case involving carbamazepine. <i>Drug Testing and Analysis</i> , 2014 , 6 Suppl 1, 2-4 | 3.5 | 15 |
| 126 | Drugs in Hair 2013 , 360-364 | | |
| 125 | Issues about axial diffusion during segmental hair analysis. <i>Therapeutic Drug Monitoring</i> , 2013 , 35, 408-10. | 2.6 | 58 |
| 124 | Influence of antemortem perfusion on autopsy blood ethanol concentration. <i>Forensic Toxicology</i> , 2012 , 30, 76-79 | 2.6 | 1 |
| 123 | Hair analysis for doxylamine. <i>Forensic Toxicology</i> , 2012 , 30, 173-178 | 2.6 | 4 |
| 122 | Segmental hair analysis can demonstrate external contamination in postmortem cases. <i>Forensic Science International</i> , 2012 , 215, 73-6 | 2.6 | 54 |
| 121 | Value of the concept of minimal detectable dosage in human hair. <i>Forensic Science International</i> , 2012 , 218, 28-30 | 2.6 | 58 |
| 120 | Society of Hair Testing guidelines for drug testing in hair. <i>Forensic Science International</i> , 2012 , 218, 20-4 | 2.6 | 452 |
| 119 | Cheveux et toxicologie médico-judiciaire 2012 , 257-275 | | 3 |
| 118 | Reply to Letter to the Editor: Caveats against an improper use of hair testing to support the diagnosis of chronic excessive alcohol consumption, following the Consensus of the Society of Hair Testing 2009 [Forensic Science International 196 (2010) 2]. <i>Forensic Science International</i> , 2011 , 207, e71 | 2.6 | 3 |
| 117 | Stratégie pharmaco-toxicologique pour évaluer la dose de cocaïne après une analyse urinaire positive. <i>Toxicologie Analytique Et Clinique</i> , 2011 , 23, 155-156 | 0.4 | 1 |
| 116 | Guidelines for European workplace drug and alcohol testing in hair. <i>Drug Testing and Analysis</i> , 2010 , 2, 367-76 | 3.5 | 56 |
| 115 | Consensus of the Society of Hair Testing on hair testing for chronic excessive alcohol consumption 2009. <i>Forensic Science International</i> , 2010 , 196, 2 | 2.6 | 42 |
| 114 | Buprenorphine-related deaths: unusual forensic situations. <i>International Journal of Legal Medicine</i> , 2010 , 124, 647-51 | 3.1 | 19 |
| 113 | Violence under the influence of methylphenidate as determined by hair analysis. <i>Forensic Toxicology</i> , 2010 , 28, 115-118 | 2.6 | 3 |
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