## CITATION REPORT List of articles citing

Oral fluid testing for driving under the influence of drugs: history, recent progress and remaining challenges

DOI: 10.1016/j.forsciint.2004.11.023 Forensic Science International, 2005, 150, 143-50.

Source: https://exaly.com/paper-pdf/38438898/citation-report.pdf

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
142	Review: Pharmacokinetics of illicit drugs in oral fluid. <i>Forensic Science International</i> , <b>2005</b> , 150, 133-42	2.6	134
141	[Conclusion and recommendations of the National Academy of Pharmacy]. 2006, 64, 204		
140	Modern analytical technologies for the detection of drug abuse and doping. <b>2006</b> , 3, 49-57		19
139	Cognition and motor control as a function of Delta9-THC concentration in serum and oral fluid: limits of impairment. <b>2006</b> , 85, 114-22		221
138	Recent applications of liquid chromatography-mass spectrometry in forensic science. <b>2006</b> , 1130, 3-15		93
137	Correlation of Delta9-tetrahydrocannabinol concentrations determined by LC-MS-MS in oral fluid and plasma from impaired drivers and evaluation of the on-site Drger DrugTest. <i>Forensic Science International</i> , <b>2006</b> , 161, 175-9	2.6	57
136	Comparison of urine and oral fluid as matrices for screening of thirty-three benzodiazepines and benzodiazepine-like substances using immunoassay and LC-MS(-MS). <i>Journal of Analytical Toxicology</i> , <b>2006</b> , 30, 478-85	2.9	38
135	Drinking, drugs and driving in Ireland: more evidence for action. <b>2006</b> , 12, 404-8		10
134	A validated method for the detection of Delta 9-tetrahydrocannabinol and 11-nor-9-carboxy- Delta 9-tetrahydrocannabinol in oral fluid samples by liquid chromatography coupled with quadrupole-time-of-flight mass spectrometry. <i>Journal of Analytical Toxicology</i> , <b>2007</b> , 31, 157-64	2.9	42
133	Drug screening of preserved oral fluid by liquid chromatography-tandem mass spectrometry. <b>2007</b> , 53, 300-9		130
132	Drugs in oral fluid in randomly selected drivers. Forensic Science International, 2007, 170, 105-10	2.6	100
131	Roadside detection of impairment under the influence of ketamineevaluation of ketamine impairment symptoms with reference to its concentration in oral fluid and urine. <i>Forensic Science International</i> , <b>2007</b> , 170, 51-8	2.6	40
130	Development and validation of the Cozart DDS oral fluid collection device. <i>Forensic Science International</i> , <b>2007</b> , 170, 117-20	2.6	21
129	A simple and reliable procedure for the determination of psychoactive drugs in oral fluid by gas chromatography-mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2007</b> , 44, 594-6	5 <b>0</b> 31 <sup>5</sup>	108
128	Implications for diagnostics in the biochemistry and physiology of saliva. 2007, 1098, 1-6		32
127	Roadside drug testing: unanswered questions and future challenges. <b>2007</b> , 26, 107-8		3
126	Bioanalytical procedures for determination of drugs of abuse in oral fluid. <i>Analytical and Bioanalytical Chemistry</i> , <b>2007</b> , 388, 1437-53	4.4	53

## (2009-2007)

125	Cannabis and driving: results from a general population survey. <i>Forensic Science International</i> , <b>2007</b> , 170, 111-6	2.6	27	
124	Prevalence of alcohol and drugs among Norwegian motor vehicle drivers: a roadside survey. <b>2008</b> , 40, 1765-72		80	
123	Roadside oral fluid testing: comparison of the results of drugwipe 5 and drugwipe benzodiazepines on-site tests with laboratory confirmation results of oral fluid and whole blood. <i>Forensic Science International</i> , <b>2008</b> , 175, 140-8	2.6	61	
122	Chapter 8 Non-opioid analgesics. <b>2008</b> , 319-356		1	
121	Chapter 20 Unconventional samples and alternative matrices. <b>2008</b> , 653-697			
120	Drogas de abuso en saliva de conductores: aspectos málico-legales. <b>2008</b> , 34, 3-10		2	
119	Chapter 19 Drugs and driving. <b>2008</b> , 611-651		2	
118	Chapter 6 Sedatives and hypnotics. <b>2008</b> , 6, 243-286		2	
117	A rapid GC-MS determination of gamma-hydroxybutyrate in saliva. <i>Journal of Analytical Toxicology</i> , <b>2008</b> , 32, 298-302	2.9	17	
116	SAM survey on "drugs and fatal accidents": search of substances consumed and comparison between drivers involved under the influence of alcohol or cannabis. <i>Traffic Injury Prevention</i> , <b>2008</b> , 9, 11-21	1.8	43	
115	Analytical techniques for drug detection in oral fluid. <b>2008</b> , 30, 181-7		35	
114	Current developments in drug testing in oral fluid. <b>2008</b> , 30, 196-202		54	
113	Current technologies and considerations for drug bioanalysis in oral fluid. 2009, 1, 637-67		34	
112	Forensic Science: Roadside Drug Testing. <b>2009</b> , 42, 306-309		2	
111	Bioanalytical methods for the determination of cocaine and metabolites in human biological samples. <b>2009</b> , 1, 977-1000		34	
110	Prevalence of psychoactive drug use among drivers in Thailand: a roadside survey. <b>2009</b> , 41, 474-8		36	
109	Multiclass analysis of illicit drugs in plasma and oral fluids by LC-MS/MS. <i>Analytical and Bioanalytical Chemistry</i> , <b>2009</b> , 393, 709-18	4.4	76	•
108	Rapid drug detection in oral samples by porous silicon assisted laser desorption/ionization mass spectrometry. <b>2009</b> , 23, 3543-8		32	

107	Pre-analytical stability of selected benzodiazepines on a polymeric oral fluid sampling device. <i>Forensic Science International</i> , <b>2009</b> , 186, 81-5	2.6	13
106	Analysis of cannabis in oral fluid specimens by GC-MS with automatic SPE. <b>2009</b> , 49, 242-6		22
105	Oral fluid testing for drugs of abuse. <b>2009</b> , 55, 1910-31		298
104	Relationship between oral fluid and blood concentrations of drugs of abuse in drivers suspected of driving under the influence of drugs. <b>2009</b> , 31, 511-9		118
103	Oral Fluid Toxicology. <b>2009</b> ,		
102	Direct detection of <b>9</b> -tetrahydrocannabinol in aqueous samples using a homogeneous increasing fluorescence immunoassay (HiFi). <i>Analytical and Bioanalytical Chemistry</i> , <b>2010</b> , 398, 2133-40	4.4	8
101	Micro-solid phase extraction coupled with high-performance liquid chromatography-tandem mass spectrometry for the determination of stimulants, hallucinogens, ketamine and phencyclidine in oral fluids. <i>Analytica Chimica Acta</i> , <b>2010</b> , 675, 132-7	6.6	47
100	Simultaneous quantification of cannabinoids and metabolites in oral fluid by two-dimensional gas chromatography mass spectrometry. <b>2010</b> , 1217, 1513-21		81
99	Disposition of cannabinoids in oral fluid after controlled around-the-clock oral THC administration. <b>2010</b> , 56, 1261-9		37
98	Forensic toxicology. <b>2010</b> , 100, 579-603		20
97	Molecular, Clinical and Environmental Toxicology. 2010,		8
96	Applicability of an on-site test for its use in post-mortem blood. <b>2011</b> , 13, 240-4		5
95	Performance evaluation of the DrugWipe 5/5+ on-site oral fluid screening device. <b>2011</b> , 125, 675-83		13
94	Prevalence of driving with blood drug concentrations above proposed new legal limits in Norway: estimations based on drug concentrations in oral fluid. <i>Forensic Science International</i> , <b>2011</b> , 210, 221-7	2.6	11
93	An analytical evaluation of eight on-site oral fluid drug screening devices using laboratory confirmation results from oral fluid. <i>Forensic Science International</i> , <b>2011</b> , 208, 173-9	2.6	67
92	Oral fluid drug testing of chronic pain patients. I. Positive prevalence rates of licit and illicit drugs. Journal of Analytical Toxicology, <b>2011</b> , 35, 529-40	2.9	43
91	Benzodiazepine whole blood concentrations in cases with positive oral fluid on-site screening test results using the DrugWipe([]) single for benzodiazepines. <i>Journal of Analytical Toxicology</i> , <b>2011</b> , 35, 349-56	2.9	6
90	Oral fluid is a viable alternative for monitoring drug abuse: detection of drugs in oral fluid by liquid chromatography-tandem mass spectrometry and comparison to the results from urine samples	2.9	54

89	Which Amphetamine-Type Stimulants Can Be Detected by Oral Fluid Immunoassays?. 2012, 34, 98-109		11
88	Toxicokinetics of cocaine and metabolites: the forensic toxicological approach. <b>2012</b> , 19, 5658-63		15
87	Fenproporex and amphetamine pharmacokinetics in oral fluid after controlled oral administration of fenproporex. <b>2012</b> , 34, 545-53		11
86	Conduccili bajo los efectos de sustancias psicoactivas: correlacili de las concentraciones en fluido oral y sangre. <b>2012</b> , 38, 91-99		
85	Prevalence of psychoactive substances, alcohol, illicit drugs, and medicines, in Spanish drivers: a roadside study. <i>Forensic Science International</i> , <b>2012</b> , 223, 106-13	.6	28
84	Rapid detection of illicit drugs in neat saliva using desorption/ionization on porous silicon. <b>2012</b> , 99, 791-8	3	42
83	S(+)amphetamine induces a persistent leak in the human dopamine transporter: molecular stent hypothesis. <b>2012</b> , 165, 2749-57		25
82	Cannabinoids and metabolites in expectorated oral fluid following controlled smoked cannabis. <b>2012</b> , 413, 765-70		42
81	[Workplace testing of drugs of abuse and psychotropic drugs]. 2012, 70, 120-32		6
80	A placebo-controlled study to assess Standardized Field Sobriety Tests performance during alcohol and cannabis intoxication in heavy cannabis users and accuracy of point of collection testing devices for detecting THC in oral fluid. <b>2012</b> , 223, 439-46		39
79	Cannabinoid receptors in submandibular acinar cells: functional coupling between saliva fluid and electrolytes secretion and Ca2+ signalling. <b>2012</b> , 125, 1884-95		14
78	Analytical evaluation of four on-site oral fluid drug testing devices. <i>Journal of Analytical Toxicology</i> , <b>2012</b> , 36, 136-40	.9	34
77	DUID: oral fluid and blood confirmation compared in Belgium. <i>Journal of Analytical Toxicology</i> , <b>2012</b> , 36, 418-21	.9	26
76	The incidence of drugs of impairment in oral fluid from random roadside testing. <i>Forensic Science International</i> , <b>2012</b> , 215, 28-31	.6	44
75	Simultaneous determination of 🛭 -tetrahydrocannabinol and 11-nor-9-carboxy-🗗 -tetrahydrocannabinol in oral fluid using isotope dilution liquid chromatography tandem mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , <b>2012</b> , 402, 851-9	·4	29
74	Micro extraction by packed sorbent coupled to liquid chromatography tandem mass spectrometry for the rapid and sensitive determination of cannabinoids in oral fluids. <b>2013</b> , 1301, 139-46		50
73	Comparison of drug concentrations between whole blood and oral fluid. <i>Drug Testing and Analysis</i> , <b>2014</b> , 6, 461-71	.5	72
72	Oral fluid cannabinoid concentrations following controlled smoked cannabis in chronic frequent and occasional smokers. <i>Analytical and Bioanalytical Chemistry</i> , <b>2013</b> , 405, 8451-61	·4	38

71	Is law enforcement of drug-impaired driving cost-efficient? An explorative study of a methodology for cost-benefit analysis. <b>2013</b> , 24, 122-34		6
70	Hair as an alternative matrix in bioanalysis. <b>2013</b> , 5, 895-914		63
69	Forensic Toxicology. <b>2013</b> , 249-293		3
68	Stability of 11 prevalent synthetic cannabinoids in authentic neat oral fluid samples: glass versus polypropylene containers at different temperatures. <i>Drug Testing and Analysis</i> , <b>2013</b> , 5, 602-6	3.5	17
67	Oral Fluids and Teeth in Toxicology. <b>2013</b> , 189-199		1
66	Detecting alcohol and illicit drugs in oral fluid samples collected from truck drivers in the state of SB Paulo, Brazil. <i>Traffic Injury Prevention</i> , <b>2013</b> , 14, 127-31	1.8	21
65	Oral fluid cannabinoids in chronic cannabis smokers during oral <b>B</b> -tetrahydrocannabinol therapy and smoked cannabis challenge. <b>2013</b> , 59, 1770-9		14
64	Comparison of the Cozart DDS 801 on-site drug test device and gas chromatography/mass spectrometry (GC/MS) confirmation results of cannabis and cocaine in oral fluid specimens. <b>2014</b> , 46, 272-281		3
63	Simultaneous Determination of Fenproporex, Diethylpropione and Methylphenidate in Oral Fluid by LC-MS/MS. <b>2014</b> , 77, 83-90		4
62	Cannabis Impaired Driving: An Evaluation of Current Modes of Detection. <i>Canadian Journal of Criminology and Criminal Justice</i> , <b>2014</b> , 56, 219-240	1.3	3
61	The relationship between observed signs of impairment and THC concentration in oral fluid. <b>2014</b> , 144, 231-8		11
60	Determination of some biochemical parameters in oral fluid and evaluation of their stability under different storage conditions. <i>Toxicologie Analytique Et Clinique</i> , <b>2015</b> , 27, 195-202	0.4	1
59	Surface-assisted laser desorption ionization mass spectrometry techniques for application in forensics. <b>2015</b> , 34, 627-40		74
58	Comparison of urine to oral fluid and the recommendation for routine drug analysis for driving under the influence cases. <i>Journal of Analytical Toxicology</i> , <b>2015</b> , 39, 330-1	2.9	1
57	Cannabinoid disposition in oral fluid after controlled vaporizer administration with and without alcohol. <i>Forensic Toxicology</i> , <b>2015</b> , 33, 260-278	2.6	11
56	Direct Injection LC-MS-MS Analysis of Opiates, Methamphetamine, Buprenorphine, Methadone and Their Metabolites in Oral Fluid from Substitution Therapy Patients. <i>Journal of Analytical Toxicology</i> , <b>2015</b> , 39, 472-80	2.9	26
55	Sensitive, automatic method for the determination of diazepam and its five metabolites in human oral fluid by online solid-phase extraction and liquid chromatography with tandem mass spectrometry. <b>2016</b> , 39, 1873-83		10
54	Ultra-rapid targeted analysis of 40 drugs of abuse in oral fluid by LC-MS/MS using carbon-13 isotopes of methamphetamine and MDMA to reduce detector saturation. <i>Analytical and Bioanalytical Chemistry</i> , <b>2016</b> , 408, 3737-49	4.4	21

53	Pharmacodynamic effects and relationships to plasma and oral fluid pharmacokinetics after intravenous cocaine administration. <b>2016</b> , 163, 116-25		14
52	Cocaine and benzoylecgonine oral fluid on-site screening and confirmation. <i>Drug Testing and Analysis</i> , <b>2016</b> , 8, 296-303	3.5	10
51	Small Molecule Detection in Saliva Facilitates Portable Tests of Marijuana Abuse. <b>2016</b> , 88, 7457-61		36
50	Prevalence and risk factors of alcohol and substance abuse among motorcycle drivers in Fars province, Iran. <b>2016</b> , 19, 79-84		19
49	Water-compatible imprinted pills for sensitive determination of cannabinoids in urine and oral fluid. <b>2016</b> , 1429, 53-64		22
48	Oral fluid cocaine and benzoylecgonine concentrations following controlled intravenous cocaine administration. <i>Forensic Science International</i> , <b>2016</b> , 260, 95-101	2.6	19
47	Predominance of alcohol and illicit drugs among traffic accidents fatalities in an urban area of Brazil. <i>Traffic Injury Prevention</i> , <b>2016</b> , 17, 663-7	1.8	8
46	Les analyses mflico-lfjales de salives: expertise vis-Evis l@nalyse des drogues. <b>2017</b> , 50, 90-102		3
45	On-Site Drug Testing for Cannabis. <b>2017</b> , 998-1006		
44	Prevalence of psychoactive substances, alcohol and illicit drugs, in Spanish drivers: A roadside study in 2015. <i>Forensic Science International</i> , <b>2017</b> , 278, 253-259	2.6	16
43	One-Step Derivatization-Extraction Method for Rapid Analysis of Eleven Amphetamines and Cathinones in Oral Fluid by GC-MS. <i>Journal of Analytical Toxicology</i> , <b>2017</b> , 41, 639-645	2.9	11
42	Roadside opioid testing of drivers using oral fluid: the case of a country with a zero tolerance law, Spain. <i>Substance Abuse Treatment, Prevention, and Policy</i> , <b>2017</b> , 12, 22	3.4	11
41	Fluorescence-based lateral flow assays for rapid oral fluid roadside detection of cannabis use. <i>Electrophoresis</i> , <b>2017</b> , 38, 501-506	3.6	12
40	Correlation between Blood and Oral Fluid Psychoactive Drug Concentrations and Cognitive Impairment in Driving under the Influence of Drugs. <i>Current Neuropharmacology</i> , <b>2018</b> , 16, 84-96	7.6	25
39	Forensic toxicology. <b>2017</b> , 301-358		3
38	Field Detection of Drugs of Abuse in Oral Fluid Using the AlereIDDSI 2 Mobile Test System with Confirmation by Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS). <i>Journal of Analytical Toxicology</i> , <b>2018</b> , 42, 170-176	2.9	18
37	Validity of oral fluid test for Delta-9-tetrahydrocannabinol in drivers using the 2013 National Roadside Survey Data. <i>Injury Epidemiology</i> , <b>2018</b> , 5, 3	1.7	8
36	Analysis of new psychoactive substances in oral fluids by means of microextraction by packed sorbent followed by ultra-high-performance liquid chromatography-tandem mass spectrometry.  *Drug Testing and Analysis*, 2018*, 10, 865-873*	3.5	34

35	A simple validated multi-analyte method for detecting drugs in oral fluid by ultra-performance liquid chromatography-tandem mass spectrometry (UPLC-MS/MS). <i>Drug Testing and Analysis</i> , <b>2018</b> , 10, 1001-1008	3.5	7
34	Substance Abuse Among Emergency Medical Service Patients. <i>Point of Care</i> , <b>2018</b> , 17, 47-49	0.4	
33	When should the driver with a history of substance misuse be allowed to return to the wheel? A review of the substance misuse section of the Australian national guidelines. <i>Internal Medicine Journal</i> , <b>2018</b> , 48, 908-915	1.6	2
32	Potential analytical methods for on-site oral drug test: Recent developments and applications. <i>TrAC - Trends in Analytical Chemistry</i> , <b>2019</b> , 120, 115649	14.6	7
31	Development and application of a LC-HRMS/MS method for analyzing antihypertensive drugs in oral fluid for monitoring drug adherence. <i>Analytica Chimica Acta</i> , <b>2019</b> , 1070, 69-79	6.6	9
30	User experience and operational feasibility of four point-of-collection oral fluid drug-testing devices according to Brazilian traffic agents. <i>Traffic Injury Prevention</i> , <b>2019</b> , 20, 30-36	1.8	5
29	Point of Care Devices for Drugs of Abuse Testing: Limitations and Pitfalls. <b>2019</b> , 141-148		1
28	Fast analysis of ketamine using a colorimetric immunosorbent assay on a paper-based analytical device. <i>Sensors and Actuators B: Chemical</i> , <b>2019</b> , 282, 251-258	8.5	29
27	Pharmacokinetics of selegiline, R-methamphetamine, R-amphetamine, and desmethylselegiline in oral fluid after a single oral administration of selegiline. <i>Drug Testing and Analysis</i> , <b>2019</b> , 11, 898-905	3.5	2
26	A validated workflow for drug detection in oral fluid by non-targeted liquid chromatography-tandem mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , <b>2019</b> , 411, 867-876	4.4	18
25	Detection of Drugs in Simultaneously Collected Samples of Oral Fluid and Blood. <i>Journal of Analytical Toxicology</i> , <b>2019</b> , 43, 228-232	2.9	10
24	Drug abuse screening with exhaled breath and oral fluid in adults with substance use disorder. <i>Drug Testing and Analysis</i> , <b>2019</b> , 11, 27-32	3.5	11
23	Rapid and sensitive detection of synthetic cannabinoids JWH-018, JWH-073 and their metabolites using molecularly imprinted polymer-coated QCM nanosensor in artificial saliva. <i>Microchemical Journal</i> , <b>2020</b> , 153, 104454	4.8	35
22	Analytical reliability of four oral fluid point-of-collection testing devices for drug detection in drivers. <i>Forensic Science International</i> , <b>2020</b> , 315, 110434	2.6	5
21	The validity of the pupillographic sleepiness test at shorter task durations. <i>Behavior Research Methods</i> , <b>2021</b> , 53, 1488-1501	6.1	
20	A threshold LC-MS/MS method for 92 analytes in oral fluid collected with the Quantisal device. <i>Forensic Science International</i> , <b>2020</b> , 317, 110506	2.6	5
19	A colorimetric immuno-microarray for the quantitation and direct visualization of illicit drugs in body fluids. <i>Analyst, The</i> , <b>2021</b> , 146, 538-546	5	1
18	Quantification of amphetamine and derivatives in oral fluid by dispersive liquid-liquid microextraction and liquid chromatography-tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2021</b> , 196, 113928	3.5	9

## CITATION REPORT

17	Molecularly imprinted polymers as a selective sorbent for forensic applications in biological samples-a review. <i>Analytical and Bioanalytical Chemistry</i> , <b>2021</b> , 413, 6013-6036	4.4	2
16	Interventions to reduce impaired driving and traffic injury. <b>2009</b> , 439-456		4
15	Development and validation of quantitative analytical method for 50 drugs of antidepressants, benzodiazepines and opioids in oral fluid samples by liquid chromatographyEandem mass spectrometry. <i>Forensic Toxicology</i> , <b>2021</b> , 39, 179-197	2.6	2
14	Cozart <sup>®</sup> RapiScan Oral Fluid Drug Testing System validation by GC-MS/MS analysis. <i>Toxicologie Analytique Et Clinique</i> , <b>2008</b> , 20, 131-136	0.4	5
13	Comparison of methamphetamine concentrations in oral fluid, urine and hair of twelve drug abusers using solid-phase extraction and GC-MS. <i>Toxicologie Analytique Et Clinique</i> , <b>2008</b> , 20, 145-153	0.4	7
12	Utilisation des tests rapides de dEection de drogues dans la salive au bord de la route et en sant au travail. <i>Toxicologie Analytique Et Clinique</i> , <b>2009</b> , 21, 3-8	0.4	10
11	Madde Etkisi Jihesi Alt <del>a</del> daki Shalerde TNA Analizi. <i>Adli TJi Bliteni</i> , <b>2006</b> , 11, 19-22	0.1	
10	25 Speeksel als diagnostische vloeistof. <b>2008</b> , 393-403		
	T		
9	Toxicology. <b>2010</b> , 281-350		О
9	Place de la salive dans les analyses toxicologiques. <i>Revue Francophone Des Laboratoires</i> , <b>2021</b> , 2021, 65	5-73	0
		5-73 5.8	3
8	Place de la salive dans les analyses toxicologiques. <i>Revue Francophone Des Laboratoires</i> , <b>2021</b> , 2021, 65  Paper-based lateral flow assay using rhodamine B-loaded polymersomes for the colorimetric		
7	Place de la salive dans les analyses toxicologiques. <i>Revue Francophone Des Laboratoires</i> , <b>2021</b> , 2021, 65.  Paper-based lateral flow assay using rhodamine B-loaded polymersomes for the colorimetric determination of synthetic cannabinoids in saliva. <i>Mikrochimica Acta</i> , <b>2021</b> , 188, 402  Cannabis Impaired Driving: An Evaluation of Current Modes of Detection1. <i>Canadian Journal of</i>	5.8	
7	Place de la salive dans les analyses toxicologiques. Revue Francophone Des Laboratoires, 2021, 2021, 65  Paper-based lateral flow assay using rhodamine B-loaded polymersomes for the colorimetric determination of synthetic cannabinoids in saliva. Mikrochimica Acta, 2021, 188, 402  Cannabis Impaired Driving: An Evaluation of Current Modes of Detection1. Canadian Journal of Criminology and Criminal Justice, 2014, 56, 1-29	5.8	3
7	Place de la salive dans les analyses toxicologiques. Revue Francophone Des Laboratoires, 2021, 2021, 65  Paper-based lateral flow assay using rhodamine B-loaded polymersomes for the colorimetric determination of synthetic cannabinoids in saliva. Mikrochimica Acta, 2021, 188, 402  Cannabis Impaired Driving: An Evaluation of Current Modes of Detection1. Canadian Journal of Criminology and Criminal Justice, 2014, 56, 1-29  Drug testing in oral fluid. Clinical Biochemist Reviews, 2006, 27, 147-59  Evaluation of RapidSTATI , DrugWipe 65, DrugScreen 5TK and DrugScreen 7TR for on-site	5.8 1.3 7.3	3 155
8 7 6 5	Place de la salive dans les analyses toxicologiques. Revue Francophone Des Laboratoires, 2021, 2021, 659  Paper-based lateral flow assay using rhodamine B-loaded polymersomes for the colorimetric determination of synthetic cannabinoids in saliva. Mikrochimica Acta, 2021, 188, 402  Cannabis Impaired Driving: An Evaluation of Current Modes of Detection1. Canadian Journal of Criminology and Criminal Justice, 2014, 56, 1-29  Drug testing in oral fluid. Clinical Biochemist Reviews, 2006, 27, 147-59  Evaluation of RapidSTATI , DrugWipe 65, DrugScreen 5TK and DrugScreen 7TR for on-site drug testing in German police roadside traffic patrol Drug Testing and Analysis, 2022,	5.8 1.3 7.3 3.5	3 155 0