Dorota Kwiatkowska

List of Publications by Year
in descending order

30	447	687363 13	713466 21
papers	citations	h-index	g-index

32	32	32	408
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Determination of growth hormone releasing peptides (GHRP) and their major metabolites in human urine for doping controls by means of liquid chromatography mass spectrometry. Analytical and Bioanalytical Chemistry, 2011, 401, 507-516.	3.7	83
2	Distinction of clenbuterol intake from drug or contaminated food of animal origin in a controlled administration trial â€“ the potential of enantiomeric separation for doping control analysis. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2017, 34, 525-535.	2.3	46
3	Elite athletes with COVID-19 â€” Predictors of the course of disease. Journal of Science and Medicine in Sport, 2022, 25, 9-14.	1.3	31
4	Seized designer supplement named â€œ1-Androsteroneâ€: Identification as 3Î²-hydroxy-5Î±-androst-1-en-17-one and its urinary elimination. Steroids, 2011, 76, 540-547.	1.8	30
5	Analysis for higenamine in urine by means of ultraâ€highâ€performance liquid chromatographyâ€“tandem mass spectrometry: Interpretation of results. Drug Testing and Analysis, 2018, 10, 1017-1024.	2.6	23
6	N,Nâ€dimethylâ€2â€phenylpropanâ€1â€amine â€“ new designer agent found in athlete urine and nutritional supplement. Drug Testing and Analysis, 2015, 7, 331-335.	2.6	22
7	Detection of Î²-methylphenethylamine, a novel doping substance, by means of UPLC/MS/MS. Analytical and Bioanalytical Chemistry, 2014, 406, 3681-3688.	3.7	21
8	The use of a valid and straightforward method for the identification of higenamine in dietary supplements in view of antiâ€doping rule violation cases. Drug Testing and Analysis, 2019, 11, 912-917.	2.6	19
9	Simultaneous determination of ibuprofen and its metabolites in complex equine urine matrices by GC-EI-MS in excretion study in view of doping control. Journal of Pharmaceutical and Biomedical Analysis, 2018, 152, 279-288.	2.8	18
10	Determination of designer doping agent â€“ 2-ethylamino-1-phenylbutane â€“ in dietary supplements and excretion study following single oral supplement dose. Journal of Pharmaceutical and Biomedical Analysis, 2015, 115, 523-533.	2.8	17
11	INGESTION OF DESIGNER SUPPLEMENTS PRODUCED POSITIVE DOPING CASES UNEXPECTED BY THE ATHLETES. Biology of Sport, 2011, 28, 153-157.	3.2	16
12	The prevalence of trimetazidine use in athletes in Poland: excretion study after oral drug administration. Drug Testing and Analysis, 2014, 6, 1191-1196.	2.6	14
13	Analytical approach for the determination of steroid profile of humans by gas chromatography isotope ratio mass spectrometry aimed at distinguishing between endogenous and exogenous steroids. Journal of Pharmaceutical and Biomedical Analysis, 2015, 106, 159-166.	2.8	14
14	Evaluation of longitudinal steroid profiles from male football players in UEFA competitions between 2008 and 2013. Drug Testing and Analysis, 2016, 8, 603-612.	2.6	13
15	Screening for benfluorex and its major urinary metabolites in routine doping controls. Analytical and Bioanalytical Chemistry, 2011, 401, 543-551.	3.7	11
16	Detection of bemitil and its metabolite in urine by means of LCâ€“MS/MS in view of doping control analysis. Drug Testing and Analysis, 2018, 10, 1682-1688.	2.6	11
17	Determination of Ecdysterone in Dietary Supplements and Spinach by Ultra-High-Performance Liquid Chromatography-Tandem Mass Spectrometry. Separations, 2022, 9, 8.	2.4	10
18	N,N-dimethyl-2-phenylpropan-1-amine quantification in urine: application to excretion study following single oral dietary supplement dose. Analytical and Bioanalytical Chemistry, 2016, 408, 5041-5047.	3.7	7

#	Article	IF	Citations
19	Identification and characterization of urinary prenylamine metabolites by means of liquid chromatographyâ€tandem mass spectrometry. Drug Testing and Analysis, 2012, 4, 701-716.	2.6	6
20	Isotopeâ€dilution mass spectrometric quantification of the prodrug lisdexamfetamine in human urine in doping control analysis. Rapid Communications in Mass Spectrometry, 2014, 28, 781-786.	1.5	6
21	In vitro metabolic studies of novel selective androgen receptor modulators and their use for doping control analysis. Drug Testing and Analysis, 2021, , .	2.6	6
22	The uefa euro 2012 anti-doping programme - scientific review. Biology of Sport, 2014, 31, 85-93.	3.2	6
23	In memory of Alfons Bukowski on the centenary of antiâ€doping research. Drug Testing and Analysis, 2010, 2, 538-541.	2.6	5
24	Analytical procedure for steroid profiling valid for Athlete Biological Passport. Chemical Papers, 2015, 69, .	2.2	3
25	Renin-angiotensin-aldosterone system in bodybuilders using supraphysiological doses of anabolic-androgenic steroids. Biology of Sport, 2011, 28, 11-17.	3.2	3
26	The analytical approach for detection of carbamylated erythropoietin for doping control purposes. Drug Testing and Analysis, 2020, 12, 1599-1604.	2.6	2
27	Cocaine abuse out of competition: Occasional or chronic user in sportâ€"Case report. Drug Testing and Analysis, 2022, 14, 762-767.	2.6	2
28	Cannabinoids cases in polish athletes. Biology of Sport, 2009, 26, 119-135.	3.2	1
29	The influence of caffeine on ethyl glucuronide levels in rat serum and in rat hair. Pharmacological Reports, 2018, 70, 831-836.	3.3	0
30	Detection of Psychoactive Substances Used in Doping: Screening and Confirmation Procedures. , 2022, , 213-232.		0