Jenny K Y Wong

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1554812/publications.pdf

Version: 2024-02-01

20 papers	251 citations	1039406 9 h-index	996533 15 g-index
20 all docs	20 docs citations	20 times ranked	218 citing authors

#	Article	IF	Citations
1	Comprehensive metabolic study of IOX4 in equine urine and plasma using liquid chromatography/electrospray ionization Q Exactive highâ€resolution mass spectrometer for the purpose of doping control. Drug Testing and Analysis, 2022, 14, 233-251.	1.6	6
2	Longâ€term monitoring of IOX4 in horse hair and its longitudinal distribution with segmental analysis using liquid chromatography/electrospray ionization Q Exactive highâ€resolution mass spectrometry for the purpose of doping control. Drug Testing and Analysis, 2022, 14, 1244-1254.	1.6	7
3	Tiludronic acid can be detected in blood and urine samples from Thoroughbred racehorses over 3 years after last administration. Equine Veterinary Journal, 2021, 53, 1287-1295.	0.9	4
4	Metabolic studies of selective androgen receptor modulators RAD140 and Sâ€23 in horses. Drug Testing and Analysis, 2021, 13, 318-337.	1.6	6
5	Detection of bioactive peptides including gonadotrophinâ€releasing factors (GnRHs) in horse urine using ultraâ€high performance liquid chromatographyâ€“high resolution mass spectrometry (UHPLC/HRMS). Drug Testing and Analysis, 2020, 12, 1274-1286.	1.6	10
6	A highâ€throughput and broadâ€spectrum screening method for analysing over 120 drugs in horse urine using liquid chromatographyâ€“highâ€resolution mass spectrometry. Drug Testing and Analysis, 2020, 12, 900-917.	1.6	4
7	Metabolic study of methylstenbolone in horses using liquid chromatography-high resolution mass spectrometry and gas chromatography-mass spectrometry. Journal of Chromatography A, 2018, 1546, 106-118.	1.8	8
8	Doping control analysis of 121 prohibited substances in equine hair by liquid chromatographyâ€“tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2018, 158, 189-203.	1.4	16
9	Detection of seventy-two anabolic and androgenic steroids and/or their esters in horse hair using ultra-high performance liquid chromatography-high resolution mass spectrometry in multiplexed targeted MS2 mode and gas chromatography-tandem mass spectrometry. Journal of Chromatography A, 2018, 1566, 51-63.	1.8	20
10	Doping control analysis of lithium in horse urine and plasma by inductively coupled plasma mass spectrometry. Drug Testing and Analysis, 2017, 9, 1407-1411.	1.6	6
11	In vitro phase I metabolism of selective estrogen receptor modulators in horse using ultraâ€high performance liquid chromatographyâ€high resolution mass spectrometry. Drug Testing and Analysis, 2017, 9, 1349-1362.	1.6	5
12	Detection of anabolic and androgenic steroids and/or their esters in horse hair using ultra-high performance liquid chromatographyâ€“high resolution mass spectrometry. Journal of Chromatography A, 2017, 1493, 76-86.	1.8	22
13	Doping control study of AICAR in postâ€race urine and plasma samples from horses. Drug Testing and Analysis, 2017, 9, 1363-1371.	1.6	2
14	Evidence of boldenone, nandrolone, 5(10)â€estreneâ€3Î²â€17Î±â€diol and 4â€estreneâ€3,17â€dione as minor metabolites of testosterone in equine. Drug Testing and Analysis, 2017, 9, 1337-1348.	1.6	6
15	Doping control analysis of 46 polar drugs in horse plasma and urine using a â€˜dilute-and-shootâ€™ ultra high performance liquid chromatography-high resolution mass spectrometry approach. Journal of Chromatography A, 2016, 1451, 41-49.	1.8	25
16	Generation of phase II in vitro metabolites using homogenized horse liver. Drug Testing and Analysis, 2016, 8, 241-247.	1.6	9
17	Doping control analyses in horseracing: A clinicianâ€™s guide. Veterinary Journal, 2014, 200, 8-16.	0.6	35
18	Identification of cryptorchidism in horses by analysing urine samples with gas chromatography/mass spectrometry. Veterinary Journal, 2011, 187, 60-64.	0.6	12

#	Article	IF	Citations
19	In vitro metabolic studies using homogenized horse liver in place of horse liver microsomes. Drug Testing and Analysis, 2011, 3, 393-399.	1.6	20
20	Screening of drugs in equine plasma using automated on-line solid-phase extraction coupled with liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography A, 2010, 1217, 3289-3296.	1.8	28