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Urine nandrolone metabolites: false positive doping test?

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#	Paper	IF	Citations
24	Effects of high-intensity exercises on ¹³ C-nandrolone excretion in trained athletes. <i>Clinical Journal of Sport Medicine</i> , 2005 , 15, 158-66	3.2	4
23	Contamination of dietary supplements and positive drug tests in sport. <i>Journal of Sports Sciences</i> , 2005 , 23, 883-9	3.6	145
22	Detection and quantification of glucuro- and sulfoconjugated metabolites in human urine following oral administration of xenobiotic 19-norsteroids. <i>Steroids</i> , 2006 , 71, 817-27	2.8	22
21	Quantitative determination of metabolic products of 19-norandrostenediol in human plasma using gas chromatography/mass spectrometry. <i>Drug Metabolism and Disposition</i> , 2006 , 34, 1328-35	4	12
20	Drugs in Sport: A Cure Worse Than the Disease?. <i>International Journal of Sports Science and Coaching</i> , 2007 , 2, 335-361	1.8	6
19	Biomedical and Forensic Applications of Combined Catalytic Hydrogenation-Stable Isotope Ratio Analysis. <i>Analytical Chemistry Insights</i> , 2007 , 2, 117739010700200		4
18	Urinary metabolic profile of 19-norsteroids in humans: glucuronide and sulphate conjugates after oral administration of 19-nor-4-androstenediol. <i>Rapid Communications in Mass Spectrometry</i> , 2008 , 22, 3035-42	2.2	24
17	Occurrence of alpha- and beta-nortestosterone residues in the urine of injured male cattle. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2009 , 26, 683-91	3.2	15
16	Nandrolone: a multi-faceted doping agent. <i>Handbook of Experimental Pharmacology</i> , 2010 , 127-54	3.2	8
15	Analysis of 19-nortestosterone residue in animal tissues by ion-trap gas chromatography-tandem mass spectrometry. <i>Journal of Zhejiang University: Science B</i> , 2011 , 12, 460-7	4.5	5
14	Between medical treatment and performance enhancement: an investigation of how elite athletes experience Therapeutic Use Exemptions. <i>International Journal of Drug Policy</i> , 2013 , 24, 579-88	5.5	27
13	Urine doping controls: the athletes perspective. <i>International Journal of Sport Policy and Politics</i> , 2014 , 6, 227-240	1.6	20
12	Urination Difficulties During Doping Controls: An Act of Rebellion?. <i>Journal of Clinical Sport Psychology</i> , 2014 , 8, 204-214	1.6	4
11	In vitro evaluation of the effects of anti-fungals, benzodiazepines and non-steroidal anti-inflammatory drugs on the glucuronidation of 19-norandrosterone: implications on doping control analysis. <i>Drug Testing and Analysis</i> , 2016 , 8, 930-9	3.5	10
10	Acute effects of nandrolone decanoate on cardiodynamic parameters in isolated rat heart. <i>Canadian Journal of Physiology and Pharmacology</i> , 2016 , 94, 1048-1057	2.4	3
9	Nandrolone decanoate and physical activity affect quadriceps in peripubertal rats. <i>Acta Histochemica</i> , 2018 , 120, 429-437	2	3
8	Assessment of the Quality of Doping Substances Identification in Urine by GC/MS/MS. <i>Analytical Chemistry</i> , 2019 , 91, 6638-6644	7.8	6

7	Immunohistochemical and histophysiological study of prolonged use of nandrolone on reproductive organs and fertility. <i>Biotechnic and Histochemistry</i> , 2021 , 96, 468-486	1.8	2
6	Detecting the abuse of 19-norsteroids in doping controls: A new gas chromatography coupled to isotope ratio mass spectrometry method for the analysis of 19-norandrosterone and 19-noretiocholanolone. <i>Drug Testing and Analysis</i> , 2021 , 13, 770-784	3.5	3
5	Morphometric analysis and redox state of the testicles in nandrolone decanoate and swimming treated adult male rats. <i>Basic and Clinical Andrology</i> , 2021 , 31, 17	2.8	0
4	Muscle Hypertrophy. 2006 , 355-388		
3	Biomedical and forensic applications of combined catalytic hydrogenation-stable isotope ratio analysis. <i>Analytical Chemistry Insights</i> , 2007 , 2, 37-42		2
2	Effect-directed analysis of estrogenic chemicals in sediments from an electronic-waste recycling area.. <i>Environmental Pollution</i> , 2022 , 306, 119369	9.3	0
1	Chemiluminescent Cucurbit[n]uril-Based Chemosensor for the Detection of Drugs in Biofluids. <i>ACS Sensors</i> ,	9.2	0