

# Vivian Delcourt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4234440/publications.pdf>

Version: 2024-02-01

10  
papers

48  
citations

1684188

5  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

48  
citing authors

#	ARTICLE	IF	CITATIONS
1	MetIDfyR: An Open-Source R Package to Decipher Small-Molecule Drug Metabolism through High-Resolution Mass Spectrometry. <i>Analytical Chemistry</i> , 2020, 92, 13155-13162.	6.5	11
2	Screening and confirmatory analysis of recombinant human erythropoietin for racing camels' doping control. <i>Drug Testing and Analysis</i> , 2020, 12, 763-770.	2.6	8
3	From a non-targeted metabolomics approach to a targeted biomarkers strategy to highlight testosterone abuse in equine. Illustration of a methodological transfer between platforms and laboratories. <i>Drug Testing and Analysis</i> , 2022, 14, 864-878.	2.6	8
4	miRNAs detection in equine plasma by quantitative polymerase chain reaction for doping control: Assessment of blood sampling and study of eca-miR-144 as potential erythropoiesis stimulating agent biomarker. <i>Drug Testing and Analysis</i> , 2021, , .	2.6	7
5	An innovative derivatization-free LC-MS/MS method for the detection of bisphosphonates in horse plasma. <i>Drug Testing and Analysis</i> , 2020, 12, 1452-1461.	2.6	5
6	Development of a Standardized Microflow LC Gradient to Enable Sensitive and Long-Term Detection of Synthetic Anabolic-Androgenic Steroids for High-Throughput Doping Controls. <i>Analytical Chemistry</i> , 2021, 93, 15590-15596.	6.5	5
7	Comprehensive characterization of the peroxisome proliferator activated receptor-agonist GW501516 for horse doping control analysis. <i>Drug Testing and Analysis</i> , 2021, 13, 1191-1202.	2.6	2
8	Long-term detection of clodronate in equine plasma by liquid chromatography-tandem mass spectrometry. <i>Drug Testing and Analysis</i> , 2021, 13, 1527-1534.	2.6	2
9	Kavaïn detection in post-race equine urine sample: A case report. <i>Drug Testing and Analysis</i> , 2021, 13, 883-886.	2.6	0
10	LC-HRMS/MS study of the prodrug ciclesonide and its active metabolite desisobutyryl-ciclesonide in plasma after an inhalative administration to horses for doping control purposes. <i>Drug Testing and Analysis</i> , 2021, , .	2.6	0