Yingyu Wang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3375030/publications.pdf

Version: 2024-02-01

16	308	1040056 9	940533 16
papers	citations	h-index	g-index

16	16	16	420
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multi-class method for the determination of nitroimidazoles, nitrofurans, and chloramphenicol in chicken muscle and egg by dispersive-solid phase extraction and ultra-high performance liquid chromatography-tandem mass spectrometry. Food Chemistry, 2017, 217, 182-190.	8.2	50
2	Association of florfenicol residues with the abundance of oxazolidinone resistance genes in livestock manures. Journal of Hazardous Materials, 2020, 399, 123059.	12.4	39
3	Determination of colistin in animal tissues, egg, milk, and feed by ultra-high performance liquid chromatography-tandem mass spectrometry. Food Chemistry, 2018, 248, 166-172.	8.2	36
4	Multi-class analysis of veterinary drugs in eggs using dispersive-solid phase extraction and ultra-high performance liquid chromatography-tandem mass spectrometry. Food Chemistry, 2021, 334, 127598.	8.2	36
5	Abundance of tigecycline resistance genes and association with antibiotic residues in Chinese livestock farms. Journal of Hazardous Materials, 2021, 409, 124921.	12.4	31
6	Determination of 82 veterinary drugs in swine waste lagoon sludge by ultra-high performance liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography A, 2017, 1499, 57-64.	3.7	30
7	Comprehensive proteomic and metabolomic profiling of mcr-1-mediated colistin resistance in Escherichia coli. International Journal of Antimicrobial Agents, 2019, 53, 795-804.	2.5	27
8	Intracellular Accumulation of Linezolid and Florfenicol in OptrA-Producing Enterococcus faecalis and Staphylococcus aureus. Molecules, 2018, 23, 3195.	3.8	15
9	Integrated Genomic and Proteomic Analyses of High-level Chloramphenicol Resistance in Campylobacter jejuni. Scientific Reports, 2017, 7, 16973.	3.3	12
10	Determination of cephalexin residual level using ultra-high-performance liquid chromatography-tandem mass spectrometry: Residue depletion study in swine. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1124, 233-238.	2.3	6
11	Determination of valnemulin in swine and bovine tissues by ultra-high performance liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1014, 102-106.	2.3	5
12	Confirmatory Analysis of Nitroimidazoles and Hydroxy Metabolites in Honey by Dispersive-Solid Phase Extraction and Ultra-High Performance Liquid Chromatography-Tandem Mass Spectrometry. Molecules, 2018, 23, 3350.	3.8	5
13	Determination of carbapenems in water samples by UHPLCâ€“MS/MS. Journal of Separation Science, 2020, 43, 2321-2329.	2.5	5
14	Identification of Functional Interactome of Colistin Resistance Protein MCR-1 in Escherichia coli. Frontiers in Microbiology, 2020, 11, 583185.	3.5	5
15	Metabolomic profiling of Campylobacter jejuni with resistance gene ermB by ultra-high performance liquid chromatography-quadrupole time-of-flight mass spectrometry and tandem quadrupole mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1079, 62-68.	2.3	4
16	Determination of Tranquilizers in Swine Urine by Ultra-High-Performance Liquid Chromatography-Tandem Mass Spectrometry. Molecules, 2018, 23, 3215.	3.8	2