Renate Reimschuessel

List of Publications by Year
in descending order

10 papers	246 citations	1684188 5 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	389 citing authors

#	Article	IF	Citations
1	Multi-laboratory evaluation of the Illumina iSeq platform for whole genome sequencing of Salmonella, Escherichia coli and Listeria. Microbial Genomics, 2022, 8, .	2.0	3
2	Pet Food-Associated Dietary Exogenous Thyrotoxicosis: Retrospective Study (2016-2018) and Clinical Considerations. Topics in Companion Animal Medicine, 2021, 43, 100521.	0.9	3
3	Interlaboratory comparison of SARS-CoV2 molecular detection assays in use by U.S. veterinary diagnostic laboratories. Journal of Veterinary Diagnostic Investigation, 2021, 33, 1039-1051.	1.1	7
4	Presumed Choline Chloride Toxicosis in Cats With Positive Ethylene Glycol Tests After Consuming a Recalled Cat Food. Topics in Companion Animal Medicine, 2021, 44, 100548.	0.9	2
5	New Delhi Metallo-Î²-Lactamase-5â€“Producing Escherichia coli in Companion Animals, United States. Emerging Infectious Diseases, 2020, 26, 381-383.	4.3	33
6	Complete Genome Sequence of a Carbapenem-Resistant Escherichia coli Isolate with bla _{NDM-5} from a Dog in the United States. Microbiology Resource Announcements, 2019, 8, .	0.6	18
7	Enhancing the one health initiative by using whole genome sequencing to monitor antimicrobial resistance of animal pathogens: Vet-LIRN collaborative project with veterinary diagnostic laboratories in United States and Canada. BMC Veterinary Research, 2019, 15, 130.	1.9	23
8	Information for veterinarians on reporting suspected animal food issues. Journal of the American Veterinary Medical Association, 2018, 253, 550-553.	0.5	5
9	Multilaboratory Survey To Evaluate Salmonella Prevalence in Diarrheic and Nondiarrheic Dogs and Cats in the United States between 2012 and 2014. Journal of Clinical Microbiology, 2017, 55, 1350-1368.	3.9	58
10	Investigation ofListeria,Salmonella, and ToxigenicEscherichia coliin Various Pet Foods. Foodborne Pathogens and Disease, 2014, 11, 706-709.	1.8	94