Sue Tongue

List of Publications by Year
in descending order

19 papers	159 citations	1307594 7 h-index	1199594 12 g-index
20 all docs	20 docs citations	20 times ranked	188 citing authors

#	Article	IF	Citations
1	Pig Abattoir Inspection Data: Can It Be Used for Surveillance Purposes?. PLoS ONE, 2016, 11, e0161990.	2.5	34
2	BritishEscherichia coliO157 in Cattle Study (BECS): to determine the prevalence ofE. coliO157 in herds with cattle destined for the food chain. Epidemiology and Infection, 2017, 145, 3168-3179.	2.1	26
3	Detection of extendedâ€spectrum Î²â€lactam, AmpC and carbapenem resistance in Enterobacteriaceae in beef cattle in Great Britain in 2015. Journal of Applied Microbiology, 2019, 126, 1081-1095.	3.1	25
4	Review of pig health and welfare surveillance data sources in England and Wales. Veterinary Record, 2019, 184, 349-349.	0.3	12
5	Co-infection with Fasciola hepatica may increase the risk of Escherichia coli O157 shedding in British cattle destined for the food chain. Preventive Veterinary Medicine, 2018, 150, 70-76.	1.9	11
6	Prevalence and Epidemiology of Non-O157 Escherichia coli Serogroups O26, O103, O111, and O145 and Shiga Toxin Gene Carriage in Scottish Cattle, 2014â€“2015. Applied and Environmental Microbiology, 2021, 87, .	3.1	9
7	Genome structural variation in Escherichia coli O157:H7. Microbial Genomics, 2021, 7, .	2.0	9
8	Estimating antimicrobial usage based on sales to beef and dairy farms from UK veterinary practices. Veterinary Record, 2021, 189, e28.	0.3	8
9	Improving the Utility of Voluntary Ovine Fallen Stock Collection and Laboratory Diagnostic Submission Data for Animal Health Surveillance Purposes: A Development Cycle. Frontiers in Veterinary Science, 2019, 6, 487.	2.2	6
10	The British E. coli O157 in cattle study (BECS): factors associated with the occurrence of E. coli O157 from contemporaneous cross-sectional surveys. BMC Veterinary Research, 2019, 15, 444.	1.9	5
11	Preliminary survey of lamb losses (black loss) in Highland sheep flocks. Veterinary Record, 2017, 180, 197-197.	0.3	2
12	Syndromic surveillance by veterinary practitioners: a pilot study in the pig sector. Veterinary Record, 2019, 184, 556-556.	0.3	2
13	The Use of Sheep Movement Data to Inform Design and Interpretation of Slaughterhouse-Based Surveillance Activities. Frontiers in Veterinary Science, 2020, 7, 205.	2.2	2
14	High Prevalence and Factors Associated With the Distribution of the Integron intI1 and intI2 Genes in Scottish Cattle Herds. Frontiers in Veterinary Science, 2021, 8, 755833.	2.2	2
15	Bacteriological Survey of Fresh Minced Beef on Sale at Retail Outlets in Scotland in 2019: Three Foodborne Pathogens, Hygiene Process Indicators, and Phenotypic Antimicrobial Resistance. Journal of Food Protection, 2022, 85, 1370-1379.	1.7	2
16	An empirical comparison of isolate-based and sample-based definitions of antimicrobial resistance and their effect on estimates of prevalence. Preventive Veterinary Medicine, 2018, 150, 143-150.	1.9	1
17	E coli prevalence study among finishing cattle in the UK. Veterinary Record, 2014, 175, 208-208.	0.3	0
18	Blowfly strike in sheep: selfâ€help surveillance for shepherds is unsustainable. Veterinary Record, 2017, 180, 280-280.	0.3	0

#	Article	IF	Citations
19	Of sheep, sentinels and surveillance: what is the new â€˜normalâ€™?. Veterinary Record, 2019, 184, 647-648.	0.3	0