Maya Nadimpalli

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Livestock-Associated Methicillin and Multidrug Resistant Staphylococcus aureus Is Present among Industrial, Not Antibiotic-Free Livestock Operation Workers in North Carolina. PLoS ONE, 2013, 8, e67641.	2.5	130
2	Combating Global Antibiotic Resistance: Emerging One Health Concerns in Lower- and Middle-Income Countries. Clinical Infectious Diseases, 2018, 66, 963-969.	5.8	95
3	CTX-M-55-type ESBL-producing <i>Salmonella enterica</i> are emerging among retail meats in Phnom Penh, Cambodia. Journal of Antimicrobial Chemotherapy, 2019, 74, 342-348.	3.0	58
4	Persistence of livestock-associated antibiotic-resistant <i>Staphylococcus aureus</i> among industrial hog operation workers in North Carolina over 14â€days. Occupational and Environmental Medicine, 2015, 72, 90-99.	2.8	51
5	Livestock-Associated, Antibiotic-Resistant Staphylococcus aureus Nasal Carriage and Recent Skin and Soft Tissue Infection among Industrial Hog Operation Workers. PLoS ONE, 2016, 11, e0165713.	2.5	29
6	Occurrence of Staphylococcus aureus in swine and swine workplace environments on industrial and antibiotic-free hog operations in North Carolina, USA: A One Health pilot study. Environmental Research, 2018, 163, 88-96.	7.5	28
7	Meat and Fish as Sources of Extended-Spectrum β-Lactamase–Producing <i>Escherichia coli</i> , Cambodia. Emerging Infectious Diseases, 2019, 25, .	4.3	23
8	Escherichia coli ST410 among humans and the environment in Southeast Asia. International Journal of Antimicrobial Agents, 2019, 54, 228-232.	2.5	20
9	Identification of Staphylococcus aureus from enriched nasal swabs within 24 h is improved with use of multiple culture media. Journal of Medical Microbiology, 2013, 62, 1365-1367.	1.8	9
10	Pig-2-Bac as a biomarker of occupational exposure to pigs and livestock-associated Staphylococcus aureus among industrial hog operation workers. Environmental Research, 2015, 143, 93-97.	7.5	8
11	Challenges in Estimating Characteristics of Staphylococcus aureus Nasal Carriage Among Humans Enrolled in Surveillance Studies. Frontiers in Public Health, 2018, 6, 163.	2.7	5
12	Equivalence of influenza A virus RNA recovery from nasal swabs when lysing the swab and storage medium alone. Journal of Virological Methods, 2015, 217, 14-17.	2.1	2
13	Prevalence and factors associated with faecal carriage of extended-spectrum β-lactamase-producing Enterobacterales among peripartum women in the community in Cambodia. Journal of Antimicrobial Chemotherapy, 0, , .	3.0	1
14	941Concurrent exposure to drug-resistant Staphylococcus aureus, influenza A virus, and hepatitis E virus among industrial hog operation workers. Open Forum Infectious Diseases, 2014, 1, S273-S274.	0.9	0