

E R Atwill

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,115
citations

430874

18
h-index

526287

27
g-index

27
all docs

27
docs citations

27
times ranked

894
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryptosporidium oocyst persistence in agricultural streams – a mobile-immobile model framework assessment. <i>Scientific Reports</i> , 2018, 8, 4603.	3.3	7
2	Cross-sectional study of faecal shedding of <i>Giardia duodenalis</i> and <i>Cryptosporidium parvum</i> among packstock in the Sierra Nevada Range. <i>Equine Veterinary Journal</i> , 2010, 32, 247-252.	1.7	29
3	Detection of <i>Campylobacter jejuni</i> from the Skin of Broiler Chickens, Ducks, Squab, Quail, and Guinea Fowl Carcasses. <i>Foodborne Pathogens and Disease</i> , 2008, 5, 53-57.	1.8	4
4	Farm Factors Associated with Reducing <i>Cryptosporidium</i> Loading in Storm Runoff from Dairies. <i>Journal of Environmental Quality</i> , 2008, 37, 1875-1882.	2.0	35
5	Prevalence of <i>Campylobacter</i> and <i>Salmonella</i> Species on Farm, After Transport, and at Processing in Specialty Market Poultry. <i>Poultry Science</i> , 2006, 85, 136-143.	3.4	73
6	New genotypes and factors associated with <i>Cryptosporidium</i> detection in mussels (<i>Mytilus</i> spp.) along the California coast. <i>International Journal for Parasitology</i> , 2005, 35, 1103-1113.	3.1	59
7	Animal and farm influences on the dynamics of antibiotic resistance in faecal <i>Escherichia coli</i> in young dairy calves. <i>Preventive Veterinary Medicine</i> , 2005, 69, 25-38.	1.9	101
8	Linking on-farm dairy management practices to storm-flow fecal coliform loading for California coastal watersheds. <i>Environmental Monitoring and Assessment</i> , 2005, 107, 407-425.	2.7	39
9	Assessing antibiotic resistance in fecal <i>Escherichia coli</i> in young calves using cluster analysis techniques. <i>Preventive Veterinary Medicine</i> , 2003, 61, 91-102.	1.9	46
10	Lack of Detectable Shedding of <i>Cryptosporidium parvum</i> Oocysts by Periparturient Dairy Cattle. <i>Journal of Parasitology</i> , 2003, 89, 1234-1236.	0.7	17
11	Improved Quantitative Estimates of Low Environmental Loading and Sporadic Periparturient Shedding of <i>Cryptosporidium parvum</i> in Adult Beef Cattle. <i>Applied and Environmental Microbiology</i> , 2003, 69, 4604-4610.	3.1	58
12	An examination of risk factors associated with beef cattle shedding pathogens of potential zoonotic concern. <i>Epidemiology and Infection</i> , 2001, 127, 147-55.	2.1	67
13	Quantitative Shedding of Two Genotypes of <i>Cryptosporidium parvum</i> in California Ground Squirrels (<i>Tamias</i> sp.) Tj ETQq1 1 0,784314 rgBT /Ove 3.1 37	3.1	37
14	Farm and management variables linked to fecal shedding of <i>Campylobacter</i> and <i>Salmonella</i> in commercial squab production. <i>Poultry Science</i> , 2001, 80, 66-70.	3.4	9
15	Prevalence of <i>Campylobacter</i> and <i>Salmonella</i> at a Squab (Young Pigeon) Processing Plant. <i>Poultry Science</i> , 2001, 80, 151-155.	3.4	14
16	<i>Cryptosporidia</i> on dairy farms and the role these farms may have in contaminating surface water supplies in the northeastern United States. <i>Preventive Veterinary Medicine</i> , 2000, 43, 253-267.	1.9	86
17	Title is missing!. <i>Quantitative Microbiology</i> , 2000, 2, 21-36.	0.5	15
18	A Field-Suitable, Semisolid Aerobic Enrichment Medium for Isolation of <i>Campylobacter jejuni</i> in Small Numbers. <i>Journal of Clinical Microbiology</i> , 2000, 38, 1668-1669.	3.9	17

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19	Comparison of Sensitivity of Immunofluorescent Microscopy to That of a Combination of Immunofluorescent Microscopy and Immunomagnetic Separation for Detection of <i>Cryptosporidium parvum</i> Oocysts in Adult Bovine Feces. Applied and Environmental Microbiology, 1999, 65, 3236-3239.	3.1	41
20	Age, geographic, and temporal distribution of fecal shedding of <i>Cryptosporidium parvum</i> oocysts in cow-calf herds. American Journal of Veterinary Research, 1999, 60, 420-5.	0.6	56
21	Association of herd composition, stocking rate, and duration of calving season with fecal shedding of <i>Cryptosporidium parvum</i> oocysts in beef herds. Journal of the American Veterinary Medical Association, 1999, 215, 1833-8.	0.5	31
22	Prevalence of and risk factors for shedding of <i>Cryptosporidium parvum</i> in Holstein Freisian dairy calves in central MÃ©xico. Preventive Veterinary Medicine, 1998, 36, 95-107.	1.9	51
23	DNA Sequence Similarity between California Isolates of <i>Cryptosporidium parvum</i> . Applied and Environmental Microbiology, 1998, 64, 1584-1586.	3.1	12
24	Evaluation of periparturient dairy cows and contact surfaces as a reservoir of <i>Cryptosporidium parvum</i> for calfhood infection. American Journal of Veterinary Research, 1998, 59, 1116-21.	0.6	41
25	The Prevalence of Shedding of <i>Cryptosporidium</i> and <i>Giardia</i> Spp. Based on a Single Fecal Sample Collection from Each of 91 Horses used for Backcountry Recreation. Journal of Veterinary Diagnostic Investigation, 1997, 9, 56-60.	1.1	42
26	Prevalence of and associated risk factors for shedding <i>Cryptosporidium parvum</i> oocysts and <i>Giardia</i> cysts within feral pig populations in California. Applied and Environmental Microbiology, 1997, 63, 3946-3949.	3.1	92
27	Field testing of prophylactic measures against <i>Cryptosporidium parvum</i> infection in calves in a California dairy herd. American Journal of Veterinary Research, 1996, 57, 1586-8.	0.6	36