

Francisco A Uzal

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

4,782
citations

126907

33
h-index

128289

60
g-index

175
all docs

175
docs citations

175
times ranked

2949
citing authors

#	ARTICLE	IF	CITATIONS
1	Placentitis and abortion caused by a multidrug resistant strain of <i>Campylobacter fetus</i> subspecies <i>fetus</i> in a sheep in Uruguay. <i>Revista Argentina De Microbiologia</i> , 2022, 54, 25-30.	0.7	2
2	The comparative pathology of enterocolitis caused by <i>Clostridium perfringens</i> type C, <i>Clostridioides difficile</i> , <i>Paenibacillus sordellii</i> , <i>Salmonella enterica</i> subspecies <i>enterica</i> serovar Typhimurium, and nonsteroidal anti-inflammatory drugs in horses. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 412-420.	1.1	5
3	Early circulation of rabbit haemorrhagic disease virus type 2 in domestic and wild lagomorphs in southern California, USA (2020–2021). <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	8
4	Fatal <i>Toxoplasma gondii</i> myocarditis in an urban pet dog. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2022, 27, 100659.	0.5	2
5	Bacterial and viral enterocolitis in horses: a review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 354-375.	1.1	13
6	Gut microbiota and age shape susceptibility to clostridial enteritis in lorikeets under human care. <i>Animal Microbiome</i> , 2022, 4, 7.	3.8	2
7	Phlegmonous gastritis in 2 yearling horses. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, , 104063872110650.	1.1	0
8	Detection and residence time of bisphosphonates in bone of horses. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 23-27.	1.1	4
9	Clostridial Diseases of Horses: A Review. <i>Vaccines</i> , 2022, 10, 318.	4.4	10
10	Gastrointestinal biopsy in the horse: overview of collection, interpretation, and applications. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 376-388.	1.1	4
11	Special section on diseases of the equine gastrointestinal tract. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, , 104063872210812.	1.1	0
12	Novel Lethal Clostridial Infection in Florida Manatees (<i>Trichechus manatus latirostris</i>): Cause of the 2013 Unusual Mortality Event in the Indian River Lagoon. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	9
13	Heterogeneous immunoreactivity of axonal spheroids in focal symmetrical encephalomalacia produced by <i>Clostridium perfringens</i> type D epsilon toxin in sheep. <i>Veterinary Pathology</i> , 2022, 59, 328-332.	1.7	1
14	Necrotizing Salpingitis by Fowl Adenovirus in a Backyard Hen. <i>Avian Diseases</i> , 2022, 66, .	1.0	0
15	Intoxication of llamas by <i>Astragalus punae</i> in Argentina. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 674-678.	1.1	1
16	Renal Lesions in Horses with Oleander (<i>Nerium oleander</i>) Poisoning. <i>Animals</i> , 2022, 12, 1443.	2.3	4
17	Yellow Lamb Disease (<i>Clostridium perfringens</i> Type A Enterotoxemia of Sheep): A Review. <i>Animals</i> , 2022, 12, 1590.	2.3	1
18	<i>Clostridium piliforme</i> and canine distemper virus coinfection in 2 domestic dog littermates and a gray fox kit. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 894-897.	1.1	2

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19	Characteristics of complete tibial fractures in California racehorses. Equine Veterinary Journal, 2021, 53, 911-922.	1.7	7
20	Subchondral focal osteopenia associated with proximal sesamoid bone fracture in Thoroughbred racehorses. Equine Veterinary Journal, 2021, 53, 294-305.	1.7	18
21	Cardiopulmonary Lesions in Sheep Produced by Experimental Acute <i>Clostridium Perfringens</i> Type D Enterotoxemia. Veterinary Pathology, 2021, 58, 103-113.	1.7	5
22	<i>Clostridium perfringens</i> "Associated Necrotic Enteritis-Like Disease in Coconut Lorikeets (<i>Trichoglossus haematodus</i>). Veterinary Pathology, 2021, 58, 423-427.	1.7	4
23	Diseases caused by <i>Pythium insidiosum</i> in sheep and goats: a review. Journal of Veterinary Diagnostic Investigation, 2021, 33, 20-24.	1.1	10
24	Protothecosis and chlorellosis in sheep and goats: a review. Journal of Veterinary Diagnostic Investigation, 2021, 33, 283-287.	1.1	7
25	Pathogenicity and virulence of <i>Clostridium perfringens</i> . Virulence, 2021, 12, 723-753.	4.4	82
26	Nutritional Wasting Disorders in Sheep. Animals, 2021, 11, 501.	2.3	12
27	Outbreak of rabbit hemorrhagic disease virus 2 in the southwestern United States: first detections in southern California. Journal of Veterinary Diagnostic Investigation, 2021, 33, 728-731.	1.1	25
28	Pathology of cryptosporidiosis in raccoons: case series and retrospective analysis, 1990–2019. Journal of Veterinary Diagnostic Investigation, 2021, 33, 721-727.	1.1	2
29	Sudden death caused by spinal cord injury associated with vertebral fractures and fetlock failure in a Thoroughbred racehorse. Journal of Veterinary Diagnostic Investigation, 2021, 33, 788-791.	1.1	1
30	Ricketts in a Thoroughbred-cross foal: case report and review of the literature. Journal of Veterinary Diagnostic Investigation, 2021, 33, 987-992.	1.1	2
31	Alimentary squamous cell carcinoma in psittacines: 12 cases and review of the literature. Journal of Veterinary Diagnostic Investigation, 2021, 33, 906-912.	1.1	2
32	<i>Clostridium piliforme</i> infection (Tyzzer disease) in horses: retrospective study of 25 cases and literature review. Journal of Veterinary Diagnostic Investigation, 2021, , 104063872110312.	1.1	12
33	Mortality of Western Gulls (<i>Larus occidentalis</i>) Associated with Botulism Type a in Coastal Southern California, USA. Journal of Wildlife Diseases, 2021, 57, 657-661.	0.8	5
34	Leukocyte numbers and intestinal mucosal morphometrics in horses with no clinical intestinal disease. Journal of Veterinary Diagnostic Investigation, 2021, , 104063872110319.	1.1	7
35	<i>Coxiella burnetii</i> abortion in a dairy farm selling artisanal cheese directly to consumers and review of Q fever as a bovine abortifacient in South America and a human milk-borne disease. Brazilian Journal of Microbiology, 2021, 52, 2511-2520.	2.0	6
36	New Parvoviruses and Picornavirus in Tissues and Feces of Foals with Interstitial Pneumonia. Viruses, 2021, 13, 1612.	3.3	6

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37	NanI Sialidase Contributes to the Growth and Adherence of <i>Clostridium perfringens</i> Type F Strain F4969 in the Presence of Adherent Mucus. <i>Infection and Immunity</i> , 2021, 89, e0025621.	2.2	2
38	Encephalopathy caused by <i>Talisia esculenta</i> intoxication in pregnant ewes and their newborn lambs. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 104063872110410.	1.1	2
39	Rattlesnake envenomation in 2 Visayan warty pigs. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, , 104063872110445.	1.1	0
40	Toxic Wasting Disorders in Sheep. <i>Animals</i> , 2021, 11, 229.	2.3	4
41	NanI Sialidase Enhances the Action of <i>Clostridium perfringens</i> Enterotoxin in the Presence of Mucus. <i>MSphere</i> , 2021, 6, e0084821.	2.9	4
42	Obituary of J. Glenn Songer (1950–2021). <i>Anaerobe</i> , 2021, 72, 102481.	2.1	0
43	<i>Clostridium sordellii</i> associated gas gangrene in 8 horses, 1998–2019. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 246-251.	1.1	7
44	<i>Clostridium perfringens</i> type D epsilon toxin produces a rapid and dose-dependent cytotoxic effect on cerebral microvascular endothelial cells in vitro. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 277-281.	1.1	8
45	Pathobiology and diagnosis of clostridial hepatitis in animals. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 192-202.	1.1	23
46	The Agr-Like Quorum-Sensing System Is Important for <i>Clostridium perfringens</i> Type A Strain ATCC 3624 To Cause Gas Gangrene in a Mouse Model. <i>MSphere</i> , 2020, 5, .	2.9	8
47	Conidiobolomycosis, cryptococcosis, and aspergillosis in sheep and goats: a review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 826-834.	1.1	12
48	Intestinal Myxoid Leiomyosarcoma in a Sambar Deer (<i>Rusa unicolor</i>). <i>Journal of Comparative Pathology</i> , 2020, 180, 69-72.	0.4	0
49	Equine dental and skeletal fluorosis induced by well water consumption. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 942-947.	1.1	6
50	Clostridial diseases in farm animals: 1. Enterotoxaemias and other alimentary tract infections. In <i>Practice</i> , 2020, 42, 219-232.	0.2	14
51	Ibex-Associated Malignant Catarrhal Fever in Duikers (<i>Cephalophus Spp</i>). <i>Veterinary Pathology</i> , 2020, 57, 577-581.	1.7	6
52	Clostridial diseases in farm animals: 2. Histotoxic and neurotoxic diseases. In <i>Practice</i> , 2020, 42, 279-288.	0.2	10
53	Alimentary necrobacillosis in alpacas. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 339-343.	1.1	2
54	Gas gangrene in mammals: a review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 175-183.	1.1	15

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55	Focus issue on clostridial disease. Journal of Veterinary Diagnostic Investigation, 2020, 32, 173-174.	1.1	4
56	Science–in–brief: Report on the Havemeyer Foundation workshop on acute colitis of the adult horse. Equine Veterinary Journal, 2020, 52, 163-164.	1.7	7
57	Pathogenesis and diagnostic features of brain and ophthalmic damage produced by <i>Clostridium perfringens</i> type D epsilon toxin. Journal of Veterinary Diagnostic Investigation, 2020, 32, 282-286.	1.1	9
58	Focal duodenal necrosis in chickens: attempts to reproduce the disease experimentally and diagnostic considerations. Journal of Veterinary Diagnostic Investigation, 2020, 32, 268-276.	1.1	2
59	Intoxication by <i>Astragalus garbancillo</i> var. <i>garbancillo</i> in llamas. Journal of Veterinary Diagnostic Investigation, 2020, 32, 467-470.	1.1	5
60	Paeniclostridium (Clostridium) sordellii–associated enterocolitis in 7 horses. Journal of Veterinary Diagnostic Investigation, 2020, 32, 239-245.	1.1	26
61	Nonenteric Lesions of Necrotic Enteritis in Commercial Chickens in California: 25 Cases (2009–2018). Avian Diseases, 2020, 64, 356-364.	1.0	5
62	Fatal intestinal inflammatory lesions in equids in California: 710 cases (1990–2013). Journal of the American Veterinary Medical Association, 2020, 256, 455-462.	0.5	14
63	Diseases of the Alimentary Tract. , 2020, , 702-920.e35.		1
64	Use of Biologics in the Prevention of Infectious Diseases. , 2020, , 1599-1668.e15.		0
65	Solar–induced dorsal skin necrosis in sheep. Veterinary Dermatology, 2019, 30, 442.	1.2	2
66	Effects of Claudin-1 on the Action of Clostridium perfringens Enterotoxin in Caco-2 Cells. Toxins, 2019, 11, 582.	3.4	8
67	Clostridium perfringens epsilon toxin induces blood brain barrier permeability via caveolae-dependent transcytosis and requires expression of MAL. PLoS Pathogens, 2019, 15, e1008014.	4.7	21
68	<i>Histophilus somni</i> myocarditis and leptomeningitis in feedlot cattle: case report and occurrence in South America. Journal of Veterinary Diagnostic Investigation, 2019, 31, 893-898.	1.1	6
69	First report of caprine abortions due to <i>Chlamydia abortus</i> in Argentina. Veterinary Medicine and Science, 2019, 5, 162-167.	1.6	5
70	Potential Therapeutic Effects of Mepacrine against Clostridium perfringens Enterotoxin in a Mouse Model of Enterotoxemia. Infection and Immunity, 2019, 87, .	2.2	3
71	Intramural Vascular Edema in the Brain of Goats With <i>Clostridium perfringens</i> Type D Enterotoxemia. Veterinary Pathology, 2019, 56, 452-459.	1.7	7
72	Bovine abortion caused by <i>Coxiella burnetii</i>: report of a cluster of cases in Uruguay and review of the literature. Journal of Veterinary Diagnostic Investigation, 2019, 31, 634-639.	1.1	13

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73	Symbiotic microbes and potential pathogens in the intestine of dead southern right whale (<i>Eubalaena</i>) Tj ETQq1 1 0.784314 12 BT /Overl	2.1	12
74	Enterotoxigenic <i>Clostridium perfringens</i> Enteric Diseases. , 2019, , 977-990.		2
75	Fetal Pathology in an Aborted Holstein Fetus Infected With Bovine Parainfluenza Virus-3 Genotype A. Veterinary Pathology, 2019, 56, 277-281.	1.7	6
76	Infectious necrotic hepatitis caused by <i>Clostridium novyi</i> type B in a horse: case report and review of the literature. Journal of Veterinary Diagnostic Investigation, 2018, 30, 294-299.	1.1	12
77	Expansion of the <i>Clostridium perfringens</i> toxin-based typing scheme. Anaerobe, 2018, 53, 5-10.	2.1	365
78	Evidence that <i>Clostridium perfringens</i> Enterotoxin-Induced Intestinal Damage and Enterotoxemic Death in Mice Can Occur Independently of Intestinal Caspase-3 Activation. Infection and Immunity, 2018, 86, .	2.2	11
79	Gangrenous dermatitis in chickens and turkeys. Journal of Veterinary Diagnostic Investigation, 2018, 30, 188-196.	1.1	26
80	Native or Proteolytically Activated NanI Sialidase Enhances the Binding and Cytotoxic Activity of <i>Clostridium perfringens</i> Enterotoxin and Beta Toxin. Infection and Immunity, 2018, 86, .	2.2	23
81	Enterotoxigenic <i>Clostridium perfringens</i> Enteric Diseases. Microbiology Spectrum, 2018, 6, .	3.0	35
82	NanI Sialidase Is an Important Contributor to <i>Clostridium perfringens</i> Type F Strain F4969 Intestinal Colonization in Mice. Infection and Immunity, 2018, 86, .	2.2	18
83	Pathology of blackleg in cattle in California, 1991â€“2015. Journal of Veterinary Diagnostic Investigation, 2018, 30, 894-901.	1.1	12
84	Mechanisms of Action and Cell Death Associated with <i>Clostridium perfringens</i> Toxins. Toxins, 2018, 10, 212.	3.4	150
85	Pathology of carbon monoxide poisoning in two cats. BMC Veterinary Research, 2018, 14, 67.	1.9	5
86	A SURVEY OF PARASITE LESIONS IN WILD RED DEER (<i>CERVUS ELAPHUS</i>) FROM ARGENTINA. Journal of Wildlife Diseases, 2018, 54, 782-789.	0.8	4
87	Comparative pathogenesis of enteric clostridial infections in humans and animals. Anaerobe, 2018, 53, 11-20.	2.1	71
88	Limiting glioma development by photodynamic therapy-generated macrophage vaccine and allo-stimulation: an in vivo histological study in rats. Journal of Biomedical Optics, 2018, 23, 1.	2.6	6
89	Diagnostic approach to catastrophic musculoskeletal injuries in racehorses. Journal of Veterinary Diagnostic Investigation, 2017, 29, 405-413.	1.1	10
90	Preexisting lesions associated with complete diaphyseal fractures of the third metacarpal bone in 12 Thoroughbred racehorses. Journal of Veterinary Diagnostic Investigation, 2017, 29, 437-441.	1.1	15

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91	Blackleg in cattle: A case report of fetal infection and a literature review. Journal of Veterinary Diagnostic Investigation, 2017, 29, 612-621.	1.1	32
92	Branched chain Î±-ketoacid dehydrogenase kinase 111Î±130, a T cell epitope that induces both autoimmune myocarditis and hepatitis in A/J mice. Immunity, Inflammation and Disease, 2017, 5, 421-434.	2.7	8
93	Sudden death in racehorses: postmortem examination protocol. Journal of Veterinary Diagnostic Investigation, 2017, 29, 442-449.	1.1	17
94	Special issue on racehorse pathology: In the service of equine and human welfare. Journal of Veterinary Diagnostic Investigation, 2017, 29, 381-382.	1.1	0
95	Emphysematous gastritis associated with Clostridium perfringens type A in a cat. Veterinary Record Case Reports, 2017, 5, e000540.	0.2	3
96	Alimentary System. , 2016, , 1-257.e2.		97
97	Clostridium perfringens Sialidases: Potential Contributors to Intestinal Pathogenesis and Therapeutic Targets. Toxins, 2016, 8, 341.	3.4	42
98	Sarcocystosis in wild red deer (Cervus elaphus) in Patagonia, Argentina. Parasitology Research, 2016, 115, 1773-1778.	1.6	16
99	The interaction of Clostridium perfringens enterotoxin with receptor claudins. Anaerobe, 2016, 41, 18-26.	2.1	40
100	New insights into Clostridium perfringens epsilon toxin activation and action on the brain during enterotoxemia. Anaerobe, 2016, 41, 27-31.	2.1	21
101	Association of Beta2-Positive <i>Clostridium perfringens</i> Type A With Focal Duodenal Necrosis in Egg-Laying Chickens in the United States. Avian Diseases, 2016, 60, 43-49.	1.0	12
102	An outbreak of thyroid hyperplasia (goiter) with high mortality in budgerigars (<i>Melopsittacus</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.1	8
103	Gastritis, Enteritis, and Colitis in Horses. Veterinary Clinics of North America Equine Practice, 2015, 31, 337-358.	0.7	27
104	Identification and Characterization of Clostridium perfringens Beta Toxin Variants with Differing Trypsin Sensitivity and <i>In Vitro</i> Cytotoxicity Activity. Infection and Immunity, 2015, 83, 1477-1486.	2.2	7
105	Animal models to study the pathogenesis of human and animal Clostridium perfringens infections. Veterinary Microbiology, 2015, 179, 23-33.	1.9	73
106	Coinfection with <i>Clostridium piliforme</i> and <i>Felid herpesvirus 1</i> in a kitten. Journal of Veterinary Diagnostic Investigation, 2015, 27, 547-551.	1.1	7
107	Pathology and diagnosis of proliferative and ulcerative dermatitis associated with <i>Tunga penetrans</i> infestation in cattle. Journal of Veterinary Diagnostic Investigation, 2015, 27, 80-85.	1.1	8
108	Cluster of cases of massive hemorrhage associated with anticoagulant detection in race horses. Journal of Veterinary Diagnostic Investigation, 2015, 27, 112-116.	1.1	14

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109	Necrotic Enteritis in Chickens Associated with <i>Clostridium sordellii</i> . Avian Diseases, 2015, 59, 447-451.	1.0	20
110	<i>Clostridium perfringens</i> type A ϵ toxin plasmids. Research in Microbiology, 2015, 166, 264-279.	2.1	50
111	Necrotizing gastritis associated with <i>Clostridium septicum</i> in a rabbit. Journal of Veterinary Diagnostic Investigation, 2014, 26, 669-673.	1.1	2
112	Host cell-induced signaling causes <i>Clostridium perfringens</i> to upregulate production of toxins important for intestinal infections. Gut Microbes, 2014, 5, 96-107.	9.8	33
113	Synergistic Effects of <i>Clostridium perfringens</i> Enterotoxin and Beta Toxin in Rabbit Small Intestinal Loops. Infection and Immunity, 2014, 82, 2958-2970.	2.2	33
114	Proteolytic Processing and Activation of <i>Clostridium perfringens</i> Epsilon Toxin by Caprine Small Intestinal Contents. MBio, 2014, 5, e01994-14.	4.1	24
115	A Synthetic Peptide Corresponding to the Extracellular Loop 2 Region of Claudin-4 Protects against <i>Clostridium perfringens</i> Enterotoxin <i>In Vitro</i> and <i>In Vivo</i> . Infection and Immunity, 2014, 82, 4778-4788.	2.2	10
116	Towards an understanding of the role of <i>Clostridium perfringens</i> toxins in human and animal disease. Future Microbiology, 2014, 9, 361-377.	2.0	328
117	<i>Clostridium perfringens</i> Type A Enterotoxin Damages the Rabbit Colon. Infection and Immunity, 2014, 82, 2211-2218.	2.2	32
118	Virulence Plasmids of Spore-Forming Bacteria. Microbiology Spectrum, 2014, 2, .	3.0	28
119	The pathology of enterotoxemia by <i>Clostridium perfringens</i> type C in calves. Journal of Veterinary Diagnostic Investigation, 2013, 25, 438-442.	1.1	16
120	Case report: Abortion and disseminated infection by <i>Coccidioides posadasii</i> in an alpaca (Vicugna Tj ETQq0 0 0 rgBT./Overlock 10 Tf 50	1.3	17
121	Toxin Plasmids of <i>Clostridium perfringens</i> . Microbiology and Molecular Biology Reviews, 2013, 77, 208-233.	6.6	204
122	Diagnosing clostridial enteric disease in poultry. Journal of Veterinary Diagnostic Investigation, 2013, 25, 314-327.	1.1	107
123	Fatal musculoskeletal injuries of Quarter Horse racehorses: 314 cases (1990-2007). Journal of the American Veterinary Medical Association, 2012, 241, 935-942.	0.5	43
124	Evidence-Based Medicine Concerning Efficacy of Vaccination Against <i>Clostridium chauvoei</i> Infection in Cattle. Veterinary Clinics of North America - Food Animal Practice, 2012, 28, 71-77.	1.2	37
125	Animal models to study the pathogenesis of enterotoxigenic <i>Clostridium perfringens</i> infections. Microbes and Infection, 2012, 14, 1009-1016.	1.9	8
126	Evidence that the Agr-like quorum sensing system regulates the toxin production, cytotoxicity and pathogenicity of <i>Clostridium perfringens</i> type C isolate CN3685. Molecular Microbiology, 2012, 83, 179-194.	2.5	55

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127	Freezing or adding trypsin inhibitor to equine intestinal contents extends the lifespan of <i>Clostridium perfringens</i> beta toxin for diagnostic purposes. <i>Anaerobe</i> , 2012, 18, 357-360.	2.1	15
128	Evidence for a Prepore Stage in the Action of <i>Clostridium perfringens</i> Epsilon Toxin. <i>PLoS ONE</i> , 2011, 6, e22053.	2.5	49
129	The VirS/VirR Two-Component System Regulates the Anaerobic Cytotoxicity, Intestinal Pathogenicity, and Enterotoxemic Lethality of <i>Clostridium perfringens</i> Type C Isolate CN3685. <i>MBio</i> , 2011, 2, e00338-10.	4.1	35
130	Development and Application of a Mouse Intestinal Loop Model To Study the In Vivo Action of <i>Clostridium perfringens</i> Enterotoxin. <i>Infection and Immunity</i> , 2011, 79, 3020-3027.	2.2	54
131	Focal symmetrical encephalomalacia in sheep. <i>Pesquisa Veterinaria Brasileira</i> , 2010, 30, 423-427.	0.5	4
132	Focal Symmetrical Encephalomalacia in a Goat. <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 793-796.	1.1	12
133	Development and Application of New Mouse Models To Study the Pathogenesis of <i>Clostridium perfringens</i> Type C Enterotoxemias. <i>Infection and Immunity</i> , 2009, 77, 5291-5299.	2.2	50
134	Malignant Edema in Postpartum Dairy Cattle. <i>Journal of Veterinary Diagnostic Investigation</i> , 2009, 21, 920-924.	1.1	20
135	Targeted delivery of bleomycin to the brain using photo-chemical internalization of <i>Clostridium perfringens</i> epsilon prototoxin. <i>Journal of Neuro-Oncology</i> , 2009, 95, 317-329.	2.9	43
136	<i>Clostridium perfringens</i> Epsilon Toxin Increases the Small Intestinal Permeability in Mice and Rats. <i>PLoS ONE</i> , 2009, 4, e7065.	2.5	41
137	Beta toxin is essential for the intestinal virulence of <i>Clostridium perfringens</i> type C disease isolate CN3685 in a rabbit ileal loop model. <i>Molecular Microbiology</i> , 2008, 67, 15-30.	2.5	157
138	Lethal effects of <i>Clostridium perfringens</i> epsilon toxin are potentiated by alpha and perfringolysin-O toxins in a mouse model. <i>Veterinary Microbiology</i> , 2008, 127, 379-385.	1.9	23
139	Diagnosis of <i>Clostridium Perfringens</i> Intestinal Infections in Sheep and Goats. <i>Journal of Veterinary Diagnostic Investigation</i> , 2008, 20, 253-265.	1.1	208
140	Effects of <i>Clostridium perfringens</i> Beta-Toxin on the Rabbit Small Intestine and Colon. <i>Infection and Immunity</i> , 2008, 76, 4396-4404.	2.2	69
141	Noncytotoxic <i>Clostridium perfringens</i> Enterotoxin (CPE) Variants Localize CPE Intestinal Binding and Demonstrate a Relationship between CPE-Induced Cytotoxicity and Enterotoxicity. <i>Infection and Immunity</i> , 2008, 76, 3793-3800.	2.2	48
142	Ulcerative Enterocolitis in Two Goats Associated with Enterotoxin- and beta2 Toxin-Positive <i>Clostridium Perfringens</i> Type D. <i>Journal of Veterinary Diagnostic Investigation</i> , 2008, 20, 668-672.	1.1	16
143	Cervical leiomyoma in an aged goat leading to massive hemorrhage and death. <i>Canadian Veterinary Journal</i> , 2008, 49, 177-9.	0.0	7
144	Notoedric Mange in Two Free-ranging Mountain Lions (<i>Puma concolor</i>). <i>Journal of Wildlife Diseases</i> , 2007, 43, 274-278.	0.8	14

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145	Epsilon-Toxin Plasmids of <i>Clostridium perfringens</i> Type D Are Conjugative. Journal of Bacteriology, 2007, 189, 7531-7538.	2.2	66
146	Identification of a Prepore Large-Complex Stage in the Mechanism of Action of <i>Clostridium perfringens</i> Enterotoxin. Infection and Immunity, 2007, 75, 2381-2390.	2.2	85
147	Both Epsilon-Toxin and Beta-Toxin Are Important for the Lethal Properties of <i>Clostridium perfringens</i> Type B Isolates in the Mouse Intravenous Injection Model. Infection and Immunity, 2007, 75, 1443-1452.	2.2	52
148	Development and Application of an Oral Challenge Mouse Model for Studying <i>Clostridium perfringens</i> Type D Infection. Infection and Immunity, 2007, 75, 4282-4288.	2.2	35
149	<i>Malassezia slooffiae</i> associated dermatitis in a goat. Veterinary Dermatology, 2007, 18, 348-352.	1.2	19
150	Anticoagulant Exposure and Notoedric Mange in Bobcats and Mountain Lions in Urban Southern California. Journal of Wildlife Management, 2007, 71, 1874-1884.	1.8	126
151	The Enterotoxic Clostridia. , 2006, , 698-752.		78
152	Evaluation of different fluids for detection of <i>Clostridium perfringens</i> type D epsilon toxin in sheep with experimental enterotoxemia. Anaerobe, 2006, 12, 204-206.	2.1	25
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