Francisco A Uzal

List of Publications by Year
in descending order

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	Expansion of the Clostridium perfringens toxin-based typing scheme. Anaerobe, 2018, 53, 5-10.	2.1	365
2	Towards an understanding of the role of Clostridium perfringens toxins in human and animal disease. Future Microbiology, 2014, 9, 361-377.	2.0	328
3	Diagnosis of Clostridium Perfringens Intestinal Infections in Sheep and Goats. Journal of Veterinary Diagnostic Investigation, 2008, 20, 253-265.	1.1	208
4	Clostridial Enteric Infections in Pigs. Journal of Veterinary Diagnostic Investigation, 2005, 17, 528-536.	1.1	204
5	Toxin Plasmids of Clostridium perfringens. Microbiology and Molecular Biology Reviews, 2013, 77, 208-233.	6.6	204
6	Beta toxin is essential for the intestinal virulence of Clostridium perfringens type C disease isolate CN3685 in a rabbit ileal loop model. Molecular Microbiology, 2008, 67, 15-30.	2.5	157
7	Mechanisms of Action and Cell Death Associated with Clostridium perfringens Toxins. Toxins, 2018, 10, 212.	3.4	150
8	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
9	Diagnosing clostridial enteric disease in poultry. Journal of Veterinary Diagnostic Investigation, 2013, 25, 314-327.	1.1	107
10	Alimentary System. , 2016, , 1-257.e2.		97
11	Fatal Necrotizing Colitis Following a Foodborne Outbreak of Enterotoxigenic Clostridium perfringens Type A Infection. Clinical Infectious Diseases, 2005, 40, e78-e83.	5.8	94
12	Identification of a Prepore Large-Complex Stage in the Mechanism of Action of Clostridium perfringens Enterotoxin. Infection and Immunity, 2007, 75, 2381-2390.	2.2	85
13	Dissecting the Contributions of Clostridium perfringens Type C Toxins to Lethality in the Mouse Intravenous Injection Model. Infection and Immunity, 2006, 74, 5200-5210.	2.2	83
14	Pathogenicity and virulence of Clostridium perfringens. Virulence, 2021, 12, 723-753.	4.4	82
15	The Enterotoxic Clostridia. , 2006, , 698-752.		78
16	Animal models to study the pathogenesis of human and animal Clostridium perfringens infections. Veterinary Microbiology, 2015, 179, 23-33.	1.9	73
17	Comparative pathogenesis of enteric clostridial infections in humans and animals. Anaerobe, 2018, 53, 11-20.	2.1	71
18	Effects of Clostridium perfringens Beta-Toxin on the Rabbit Small Intestine and Colon. Infection and Immunity, 2008, 76, 4396-4404.	2.2	69

#	Article	IF	Citations
19	Epsilon-Toxin Plasmids of Clostridium perfringens Type D Are Conjugative. Journal of Bacteriology, 2007, 189, 7531-7538.	2.2	66
20	Epsilon-Toxin Is Required for Most Clostridium perfringens Type D Vegetative Culture Supernatants To Cause Lethality in the Mouse Intravenous Injection Model. Infection and Immunity, 2005, 73, 7413-7421.	2.2	62
21	Evidence that the Agrâ€like quorum sensing system regulates the toxin production, cytotoxicity and pathogenicity of Clostridium perfringens type C isolate CN3685. Molecular Microbiology, 2012, 83, 179-194.	2.5	55
22	Development and Application of a Mouse Intestinal Loop Model To Study the In Vivo Action of Clostridium perfringens Enterotoxin. Infection and Immunity, 2011, 79, 3020-3027.	2.2	54
23	Both Epsilon-Toxin and Beta-Toxin Are Important for the Lethal Properties of Clostridium perfringens Type B Isolates in the Mouse Intravenous Injection Model. Infection and Immunity, 2007, 75, 1443-1452.	2.2	52
24	Development and Application of New Mouse Models To Study the Pathogenesis of Clostridium perfringens Type C Enterotoxemias. Infection and Immunity, 2009, 77, 5291-5299.	2.2	50
25	Clostridium perfringens type Aâ€“E toxin plasmids. Research in Microbiology, 2015, 166, 264-279.	2.1	50
26	Evidence for a Prepore Stage in the Action of Clostridium perfringens Epsilon Toxin. PLoS ONE, 2011, 6, e22053.	2.5	49
27	Noncytotoxic Clostridium perfringens Enterotoxin (CPE) Variants Localize CPE Intestinal Binding and Demonstrate a Relationship between CPE-Induced Cytotoxicity and Enterotoxicity. Infection and Immunity, 2008, 76, 3793-3800.	2.2	48
28	Targeted delivery of bleomycin to the brain using photo-chemical internalization of Clostridium perfringens epsilon prototoxin. Journal of Neuro-Oncology, 2009, 95, 317-329.	2.9	43
29	Fatal musculoskeletal injuries of Quarter Horse racehorses: 314 cases (1990â€“2007). Journal of the American Veterinary Medical Association, 2012, 241, 935-942.	0.5	43
30	Clostridium perfringens Sialidases: Potential Contributors to Intestinal Pathogenesis and Therapeutic Targets. Toxins, 2016, 8, 341.	3.4	42
31	Clostridium perfringens Epsilon Toxin Increases the Small Intestinal Permeability in Mice and Rats. PLoS ONE, 2009, 4, e7065.	2.5	41
32	The interaction of Clostridium perfringens enterotoxin with receptor claudins. Anaerobe, 2016, 41, 18-26.	2.1	40
33	Evidence-Based Medicine Concerning Efficacy of Vaccination Against Clostridium chauvoei Infection in Cattle. Veterinary Clinics of North America - Food Animal Practice, 2012, 28, 71-77.	1.2	37
34	Development and Application of an Oral Challenge Mouse Model for Studying Clostridium perfringens Type D Infection. Infection and Immunity, 2007, 75, 4282-4288.	2.2	35
35	The VirS/VirR Two-Component System Regulates the Anaerobic Cytotoxicity, Intestinal Pathogenicity, and Enterotoxemic Lethality of Clostridium perfringens Type C Isolate CN3685. MBio, 2011, 2, e00338-10.	4.1	35
36	Enterotoxic Clostridia: Clostridium perfringens Enteric Diseases. Microbiology Spectrum, 2018, 6, .	3.0	35

#	Article	IF	Citations
37	Association between findings on palmarodorsal radiographic images and detection of a fracture in the proximal sesamoid bones of forelimbs obtained from cadavers of racing Thoroughbreds. American Journal of Veterinary Research, 2006, 67, 858-868.	0.6	33
38	Host cell-induced signaling causesClostridium perfringensto upregulate production of toxins important for intestinal infections. Gut Microbes, 2014, 5, 96-107.	9.8	33
39	Synergistic Effects of Clostridium perfringens Enterotoxin and Beta Toxin in Rabbit Small Intestinal Loops. Infection and Immunity, 2014, 82, 2958-2970.	2.2	33
40	Abortion and Ulcerative Posthitis Associated with Caprine Herpesvirusâ€“1 Infection in Goats in California. Journal of Veterinary Diagnostic Investigation, 2004, 16, 478-484.	1.1	32
41	Clostridium perfringens Type A Enterotoxin Damages the Rabbit Colon. Infection and Immunity, 2014, 82, 2211-2218.	2.2	32
42	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
43	Virulence Plasmids of Spore-Forming Bacteria. Microbiology Spectrum, 2014, 2, .	3.0	28
44	Gastritis, Enteritis, and Colitis in Horses. Veterinary Clinics of North America Equine Practice, 2015, 31, 337-358.	0.7	27
45	Gangrenous dermatitis in chickens and turkeys. Journal of Veterinary Diagnostic Investigation, 2018, 30, 188-196.	1.1	26
46	Paeniclostridium (Clostridium) sordelliiâ€“associated enterocolitis in 7 horses. Journal of Veterinary Diagnostic Investigation, 2020, 32, 239-245.	1.1	26
47	Evaluation of different fluids for detection of Clostridium perfringens type D epsilon toxin in sheep with experimental enterotoxemia. Anaerobe, 2006, 12, 204-206.	2.1	25
48	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
49	Proteolytic Processing and Activation of Clostridium perfringens Epsilon Toxin by Caprine Small Intestinal Contents. MBio, 2014, 5, e01994-14.	4.1	24
50	Lethal effects of Clostridium perfringens epsilon toxin are potentiated by alpha and perfringolysin-O toxins in a mouse model. Veterinary Microbiology, 2008, 127, 379-385.	1.9	23
51	Native or Proteolytically Activated NanI Sialidase Enhances the Binding and Cytotoxic Activity of Clostridium perfringens Enterotoxin and Beta Toxin. Infection and Immunity, 2018, 86, .	2.2	23
52	Pathobiology and diagnosis of clostridial hepatitis in animals. Journal of Veterinary Diagnostic Investigation, 2020, 32, 192-202.	1.1	23
53	New insights into Clostridium perfringens epsilon toxin activation and action on the brain during enterotoxemia. Anaerobe, 2016, 41, 27-31.	2.1	21
54	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

#	Article	IF	Citations
55	Malignant Edema in Postpartum Dairy Cattle. Journal of Veterinary Diagnostic Investigation, 2009, 21, 920-924.	1.1	20
56	Necrotic Enteritis in Chickens Associated withClostridium sordellii. Avian Diseases, 2015, 59, 447-451.	1.0	20
57	Malassezia slooffiaeâ€associated dermatitis in a goat. Veterinary Dermatology, 2007, 18, 348-352.	1.2	19
58	Morphologic and physiologic changes induced by Clostridium perfringens type A toxin in the intestine of sheep. American Journal of Veterinary Research, 2005, 66, 251-255.	0.6	18
59	NanI Sialidase Is an Important Contributor to Clostridium perfringens Type F Strain F4969 Intestinal Colonization in Mice. Infection and Immunity, 2018, 86, .	2.2	18
60	Subchondral focal osteopenia associated with proximal sesamoid bone fracture in Thoroughbred racehorses. Equine Veterinary Journal, 2021, 53, 294-305.	1.7	18
61	Case report: Abortion and disseminated infection by Coccidioides posadasii in an alpaca (Vicugna) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	17
62	Sudden death in racehorses: postmortem examination protocol. Journal of Veterinary Diagnostic Investigation, 2017, 29, 442-449.	1.1	17
63	Immunohistochemical detection of Clostridia species in paraffin-embedded tissues of experimentally inoculated guinea pigs. Pesquisa Veterinaria Brasileira, 2005, 25, 4-8.	0.5	17
64	Ulcerative Enterocolitis in Two Goats Associated with Enterotoxin- and beta2 Toxinâ€“Positive Clostridium Perfringens Type D. Journal of Veterinary Diagnostic Investigation, 2008, 20, 668-672.	1.1	16
65	The pathology of enterotoxemia by Clostridium perfringens type C in calves. Journal of Veterinary Diagnostic Investigation, 2013, 25, 438-442.	1.1	16
66	Sarcocystosis in wild red deer (Cervus elaphus) in Patagonia, Argentina. Parasitology Research, 2016, 115, 1773-1778.	1.6	16
67	Freezing or adding trypsin inhibitor to equine intestinal contents extends the lifespan of Clostridium perfringens beta toxin for diagnostic purposes. Anaerobe, 2012, 18, 357-360.	2.1	15
68	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
69	Gas gangrene in mammals: a review. Journal of Veterinary Diagnostic Investigation, 2020, 32, 175-183.	1.1	15
70	Gossypol Toxicosis in a Dog Consequent to Ingestion of Cottonseed Bedding. Journal of Veterinary Diagnostic Investigation, 2005, 17, 626-629.	1.1	14
71	Notoedric Mange in Two Free-ranging Mountain Lions (Puma concolor). Journal of Wildlife Diseases, 2007, 43, 274-278.	0.8	14
72	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

#	Article	IF	Citations
73	Clostridial diseases in farm animals: 1. Enterotoxaemias and other alimentary tract infections. In Practice, 2020, 42, 219-232.	0.2	14
74	Fatal intestinal inflammatory lesions in equids in California: 710 cases (1990â€“2013). Journal of the American Veterinary Medical Association, 2020, 256, 455-462.	0.5	14
75	Bovine abortion caused by Coxiella burnetii: 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
76	Bacterial and viral enterocolitis in horses: a review. Journal of Veterinary Diagnostic Investigation, 2022, 34, 354-375.	1.1	13
77	Focal Symmetrical Encephalomalacia in a Goat. Journal of Veterinary Diagnostic Investigation, 2010, 22, 793-796.	1.1	12
78	Association of Beta2-PositiveClostridium perfringensType A With Focal Duodenal Necrosis in Egg-Laying Chickens in the United States. Avian Diseases, 2016, 60, 43-49.	1.0	12
79	Infectious necrotic hepatitis caused by Clostridium novyi type B in a horse: case report and review of the literature. Journal of Veterinary Diagnostic Investigation, 2018, 30, 294-299.	1.1	12
80	Pathology of blackleg in cattle in California, 1991â€“2015. Journal of Veterinary Diagnostic Investigation, 2018, 30, 894-901.	1.1	12
81	Symbiotic microbes and potential pathogens in the intestine of dead southern right whale (Eubalaena) Tj ETQq1 1 0.784314 rgBT /Ov	2.1	12
82	Conidiobolomycosis, cryptococcosis, and aspergillosis in sheep and goats: a review. Journal of Veterinary Diagnostic Investigation, 2020, 32, 826-834.	1.1	12
83	Nutritional Wasting Disorders in Sheep. Animals, 2021, 11, 501.	2.3	12
84	Clostridium piliforme infection (Tyzzer disease) in horses: retrospective study of 25 cases and literature review. Journal of Veterinary Diagnostic Investigation, 2021, , 104063872110312.	1.1	12
85	Evidence that Clostridium perfringens 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
86	A Synthetic Peptide Corresponding to the Extracellular Loop 2 Region of Claudin-4 Protects against Clostridium perfringens Enterotoxin In Vitro and In Vivo. Infection and Immunity, 2014, 82, 4778-4788.	2.2	10
87	Diagnostic approach to catastrophic musculoskeletal injuries in racehorses. Journal of Veterinary Diagnostic Investigation, 2017, 29, 405-413.	1.1	10
88	Clostridial diseases in farm animals: 2. Histotoxic and neurotoxic diseases. In Practice, 2020, 42, 279-288.	0.2	10
89	Diseases caused by Pythium insidiosum in sheep and goats: a review. Journal of Veterinary Diagnostic Investigation, 2021, 33, 20-24.	1.1	10
90	Clostridial Diseases of Horses: A Review. Vaccines, 2022, 10, 318.	4.4	10

#	Article	IF	Citations
91	Enterotoxemia em caprinos no Rio Grande do Sul. Pesquisa Veterinaria Brasileira, 2003, 23, 173-178.	0.5	9
92	Pathogenesis and diagnostic features of brain and ophthalmic damage produced by Clostridium perfringens type D epsilon toxin. Journal of Veterinary Diagnostic Investigation, 2020, 32, 282-286.	1.1	9
93	Novel Lethal Clostridial Infection in Florida Manatees (Trichechus manatus latirostris): Cause of the 2013 Unusual Mortality Event in the Indian River Lagoon. Frontiers in Marine Science, 2022, 9, .	2.5	9
94	Animal models to study the pathogenesis of enterotoxigenic Clostridium perfringens infections. Microbes and Infection, 2012, 14, 1009-1016.	1.9	8
95	An outbreak of thyroid hyperplasia (goiter) with high mortality in budgerigars (Melopsittacus) Tj ETQq1 1 0.784314 rgBT /Overloc	1.1	8
96	Pathology and diagnosis of proliferative and ulcerative dermatitis associated with Tunga penetrans infestation in cattle. Journal of Veterinary Diagnostic Investigation, 2015, 27, 80-85.	1.1	8
97	Branched chain Î±â€ketoacid dehydrogenase kinase 111â€“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
98	Effects of Claudin-1 on the Action of Clostridium perfringens Enterotoxin in Caco-2 Cells. Toxins, 2019, 11, 582.	3.4	8
99	Clostridium perfringens type D epsilon toxin produces a rapid and dose-dependent cytotoxic effect on cerebral microvascular endothelial cells in vitro. Journal of Veterinary Diagnostic Investigation, 2020, 32, 277-281.	1.1	8
100	The Agr-Like Quorum-Sensing System Is Important for Clostridium perfringens Type A Strain ATCC 3624 To Cause Gas Gangrene in a Mouse Model. MSphere, 2020, 5, .	2.9	8
101	Early circulation of rabbit haemorrhagic disease virus type 2 in domestic and wild lagomorphs in southern California, USA (2020â€“2021). Transboundary and Emerging Diseases, 2022, 69, .	3.0	8
102	Identification and Characterization of Clostridium perfringens Beta Toxin Variants with Differing Trypsin Sensitivity and In Vitro Cytotoxicity Activity. Infection and Immunity, 2015, 83, 1477-1486.	2.2	7
103	Coinfection with Clostridium piliforme and Felid herpesvirus 1 in a kitten. Journal of Veterinary Diagnostic Investigation, 2015, 27, 547-551.	1.1	7
104	Intramural Vascular Edema in the Brain of Goats With Clostridium perfringens Type D Enterotoxemia. Veterinary Pathology, 2019, 56, 452-459.	1.7	7
105	Clostridium sordelliiâ€“associated gas gangrene in 8 horses, 1998â€“2019. Journal of Veterinary Diagnostic Investigation, 2020, 32, 246-251.	1.1	7
106	Characteristics of complete tibial fractures in California racehorses. Equine Veterinary Journal, 2021, 53, 911-922.	1.7	7
107	Scienceâ€inâ€brief: Report on the Havemeyer Foundation workshop on acute colitis of the adult horse. Equine Veterinary Journal, 2020, 52, 163-164.	1.7	7
108	Protothecosis and chlorellosis in sheep and goats: a review. Journal of Veterinary Diagnostic Investigation, 2021, 33, 283-287.	1.1	7

#	Article	IF	Citations
109	Leukocyte numbers and intestinal mucosal morphometrics in horses with no clinical intestinal disease. Journal of Veterinary Diagnostic Investigation, 2021, , 104063872110319.	1.1	7
110	Cervical leiomyoma in an aged goat leading to massive hemorrhage and death. Canadian Veterinary Journal, 2008, 49, 177-9.	0.0	7
111	Histophilus somni 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
112	Fetal Pathology in an Aborted Holstein Fetus Infected With Bovine Parainfluenza Virus-3 Genotype A. Veterinary Pathology, 2019, 56, 277-281.	1.7	6
113	Equine dental and skeletal fluorosis induced by well water consumption. Journal of Veterinary Diagnostic Investigation, 2020, 32, 942-947.	1.1	6
114	Ibex-Associated Malignant Catarrhal Fever in Duikers (Cephalophus Spp). Veterinary Pathology, 2020, 57, 577-581.	1.7	6
115	Coxiella burnetii 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
116	New Parvoviruses and Picornavirus in Tissues and Feces of Foals with Interstitial Pneumonia. Viruses, 2021, 13, 1612.	3.3	6
117	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
118	Pathology of carbon monoxide poisoning in two cats. BMC Veterinary Research, 2018, 14, 67.	1.9	5
119	First report of caprine abortions due to Chlamydia abortus in Argentina. Veterinary Medicine and Science, 2019, 5, 162-167.	1.6	5
120	Intoxication by Astragalus garbancillo var. garbancillo in llamas. Journal of Veterinary Diagnostic Investigation, 2020, 32, 467-470.	1.1	5
121	Cardiopulmonary Lesions in Sheep Produced by Experimental AcuteClostridium PerfringensType D Enterotoxemia. Veterinary Pathology, 2021, 58, 103-113.	1.7	5
122	Mortality of Western Gulls (Larus occidentalis) Associated with Botulism Type a in Coastal Southern California, USA. Journal of Wildlife Diseases, 2021, 57, 657-661.	0.8	5
123	The comparative pathology of enterocolitis caused by Clostridium perfringens type C, Clostridioides difficile, Paeniclostridium sordellii, Salmonella enterica subspecies enterica serovar Typhimurium, and nonsteroidal anti-inflammatory drugs in horses. Journal of Veterinary Diagnostic Investigation, 2022, 34, 412-420.	1.1	5
124	Nonenteric Lesions of Necrotic Enteritis in Commercial Chickens in California: 25 Cases (2009â€“2018). Avian Diseases, 2020, 64, 356-364.	1.0	5
125	Focal symmetrical encephalomalacia in sheep. Pesquisa Veterinaria Brasileira, 2010, 30, 423-427.	0.5	4
126	A SURVEY OF PARASITE LESIONS IN WILD RED DEER (CERVUS ELAPHUS) FROM ARGENTINA. Journal of Wildlife Diseases, 2018, 54, 782-789.	0.8	4

#	Article	IF	Citations
127	Focus issue on clostridial disease. Journal of Veterinary Diagnostic Investigation, 2020, 32, 173-174.	1.1	4
128	Clostridium perfringensâ€“Associated Necrotic Enteritis-Like Disease in Coconut Lorikeets (Trichoglossus haematodus). Veterinary Pathology, 2021, 58, 423-427.	1.7	4
129	Toxic Wasting Disorders in Sheep. Animals, 2021, 11, 229.	2.3	4
130	Detection and residence time of bisphosphonates in bone of horses. Journal of Veterinary Diagnostic Investigation, 2022, 34, 23-27.	1.1	4
131	Gastrointestinal biopsy in the horse: overview of collection, interpretation, and applications. Journal of Veterinary Diagnostic Investigation, 2022, 34, 376-388.	1.1	4
132	NanI Sialidase Enhances the Action of Clostridium perfringens Enterotoxin in the Presence of Mucus. MSphere, 2021, 6, e0084821.	2.9	4
133	Renal Lesions in Horses with Oleander (Nerium oleander) Poisoning. Animals, 2022, 12, 1443.	2.3	4
134	Emphysematous gastritis associated with Clostridium perfringens type A in a cat. Veterinary Record Case Reports, 2017, 5, e000540.	0.2	3
135	Potential Therapeutic Effects of Mepacrine against Clostridium perfringens Enterotoxin in a Mouse Model of Enterotoxemia. Infection and Immunity, 2019, 87, .	2.2	3
136	Necrotizing gastritis associated with Clostridium septicum in a rabbit. Journal of Veterinary Diagnostic Investigation, 2014, 26, 669-673.	1.1	2
137	Solarâ€induced dorsal skin necrosis in sheep. Veterinary Dermatology, 2019, 30, 442.	1.2	2
138	Enterotoxic Clostridia:Clostridium perfringensEnteric Diseases. , 2019, , 977-990.		2
139	Alimentary necrobacillosis in alpacas. Journal of Veterinary Diagnostic Investigation, 2020, 32, 339-343.	1.1	2
140	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
141	Placentitis and abortion caused by a multidrug resistant strain of Campylobacter fetus subspecies fetus in a sheep in Uruguay. Revista Argentina De Microbiologia, 2022, 54, 25-30.	0.7	2
142	Pathology of cryptosporidiosis in raccoons: case series and retrospective analysis, 1990â€“2019. Journal of Veterinary Diagnostic Investigation, 2021, 33, 721-727.	1.1	2
143	Rickets in a Thoroughbred-cross foal: case report and review of the literature. Journal of Veterinary Diagnostic Investigation, 2021, 33, 987-992.	1.1	2
144	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

#	Article	IF	Citations
145	NanI Sialidase Contributes to the Growth and Adherence of Clostridium perfringens Type F Strain F4969 in the Presence of Adherent Mucus. Infection and Immunity, 2021, 89, e0025621.	2.2	2
146	Encephalopathy caused by Talisia esculenta intoxication in pregnant ewes and their newborn lambs. Journal of Veterinary Diagnostic Investigation, 2021, 33, 104063872110410.	1.1	2
147	Fatal Toxoplasma gondii myocarditis in an urban pet dog. Veterinary Parasitology: Regional Studies and Reports, 2022, 27, 100659.	0.5	2
148	Gut microbiota and age shape susceptibility to clostridial enteritis in lorikeets under human care. Animal Microbiome, 2022, 4, 7.	3.8	2
149	Clostridium piliforme and canine distemper virus coinfection in 2 domestic dog littermates and a gray fox kit. Journal of Veterinary Diagnostic Investigation, 2022, 34, 894-897.	1.1	2
150	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
151	Virulence Plasmids of Spore-Forming Bacteria. , 0, , 533-557.		1
152	Diseases of the Alimentary Tract. , 2020, , 702-920.e35.		1
153	Heterogeneous immunoreactivity of axonal spheroids in focal symmetrical encephalomalacia produced by Clostridium perfringens type D epsilon toxin in sheep. Veterinary Pathology, 2022, 59, 328-332.	1.7	1
154	Intoxication of llamas by Astragalus punae in Argentina. Journal of Veterinary Diagnostic Investigation, 2022, 34, 674-678.	1.1	1
155	Yellow Lamb Disease (Clostridium perfringens Type A Enterotoxemia of Sheep): A Review. Animals, 2022, 12, 1590.	2.3	1
156	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
157	Intestinal Myxoid Leiomyosarcoma in a Sambar Deer (Rusa unicolor). Journal of Comparative Pathology, 2020, 180, 69-72.	0.4	0
158	Rattlesnake envenomation in 2 Visayan warty pigs. Journal of Veterinary Diagnostic Investigation, 2021, , 104063872110445.	1.1	0
159	Use of Biologics in the Prevention of Infectious Diseases. , 2020, , 1599-1668.e15.		0
160	Phlegmonous gastritis in 2 yearling horses. Journal of Veterinary Diagnostic Investigation, 2022, , 104063872110650.	1.1	0
161	Special section on diseases of the equine gastrointestinal tract. Journal of Veterinary Diagnostic Investigation, 2022, , 104063872210812.	1.1	0
162	Obituary of J. Glenn Songer (1950â€“2021). Anaerobe, 2021, 72, 102481.	2.1	0

#	Article	IF	Citations
163	Necrotizing Salpingitis by Fowl Adenovirus in a Backyard Hen. Avian Diseases, 2022, 66, .	1.0	0