

Mauricio A Navarro

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

587
citations

933447

10
h-index

677142

22
g-index

38
all docs

38
docs citations

38
times ranked

501
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Bacterial and viral enterocolitis in horses: a review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, 34, 354-375.	1.1	13
3	Gut microbiota and age shape susceptibility to clostridial enteritis in lorikeets under human care. <i>Animal Microbiome</i> , 2022, 4, 7.	3.8	2
4	Phlegmonous gastritis in 2 yearling horses. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, , 104063872110650.	1.1	0
5	Clostridial Diseases of Horses: A Review. <i>Vaccines</i> , 2022, 10, 318.	4.4	10
6	Special section on diseases of the equine gastrointestinal tract. <i>Journal of Veterinary Diagnostic Investigation</i> , 2022, , 104063872210812.	1.1	0
7	<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
8	<i>Clostridium perfringens</i> "Associated Necrotic Enteritis-Like Disease in Coconut Lorikeets (<i>Trichoglossus haematodus</i>). <i>Veterinary Pathology</i> , 2021, 58, 423-427.	1.7	4
9	Pathogenicity and virulence of <i>Clostridium perfringens</i> . <i>Virulence</i> , 2021, 12, 723-753.	4.4	82
10	LEPTOSPIRA SPECIES STATUS OF CAPTIVE NONHUMAN PRIMATES AND FREE-RANGING RODENTS AT THE BARRANQUILLA ZOO, COLOMBIA, 2013. <i>Journal of Zoo and Wildlife Medicine</i> , 2021, 51, 780-788.	0.6	2
11	Nutritional Wasting Disorders in Sheep. <i>Animals</i> , 2021, 11, 501.	2.3	12
12	Pathology of cryptosporidiosis in raccoons: case series and retrospective analysis, 1990–2019. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 721-727.	1.1	2
13	Alimentary squamous cell carcinoma in psittacines: 12 cases and review of the literature. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 906-912.	1.1	2
14	<i>Clostridium piliforme</i> infection (Tyzzer disease) in horses: retrospective study of 25 cases and literature review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, , 104063872110312.	1.1	12
15	Leukocyte numbers and intestinal mucosal morphometrics in horses with no clinical intestinal disease. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, , 104063872110319.	1.1	7
16	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
17	Toxic Wasting Disorders in Sheep. <i>Animals</i> , 2021, 11, 229.	2.3	4
18	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

#	ARTICLE	IF	CITATIONS
19	<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
20	Pathobiology and diagnosis of clostridial hepatitis in animals. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 192-202.	1.1	23
21	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
22	Gas gangrene in mammals: a review. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 175-183.	1.1	15
23	Focus issue on clostridial disease. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 173-174.	1.1	4
24	Pathogenesis and diagnostic features of brain and ophthalmic damage produced by <i>Clostridium perfringens</i> type D epsilon toxin. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 282-286.	1.1	9
25	<i>Paenoclostridium (Clostridium) sordellii</i> associated enterocolitis in 7 horses. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 239-245.	1.1	26
26	Effects of Claudin-1 on the Action of <i>Clostridium perfringens</i> Enterotoxin in Caco-2 Cells. <i>Toxins</i> , 2019, 11, 582.	3.4	8
27	Potential Therapeutic Effects of Mepacrine against <i>Clostridium perfringens</i> Enterotoxin in a Mouse Model of Enterotoxemia. <i>Infection and Immunity</i> , 2019, 87, .	2.2	3
28	Symbiotic microbes and potential pathogens in the intestine of dead southern right whale (<i>Eubalaena</i>) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.1	12
29	Infectious necrotic hepatitis caused by <i>Clostridium novyi</i> type B in a horse: case report and review of the literature. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 294-299.	1.1	12
30	Evidence that <i>Clostridium perfringens</i> Enterotoxin-Induced Intestinal Damage and Enterotoxemic Death in Mice Can Occur Independently of Intestinal Caspase-3 Activation. <i>Infection and Immunity</i> , 2018, 86, .	2.2	11
31	Native or Proteolytically Activated NanI Sialidase Enhances the Binding and Cytotoxic Activity of <i>Clostridium perfringens</i> Enterotoxin and Beta Toxin. <i>Infection and Immunity</i> , 2018, 86, .	2.2	23
32	NanI Sialidase Is an Important Contributor to <i>Clostridium perfringens</i> Type F Strain F4969 Intestinal Colonization in Mice. <i>Infection and Immunity</i> , 2018, 86, .	2.2	18
33	Pathology of blackleg in cattle in California, 1991–2015. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 894-901.	1.1	12
34	Mechanisms of Action and Cell Death Associated with <i>Clostridium perfringens</i> Toxins. <i>Toxins</i> , 2018, 10, 212.	3.4	150
35	Comparative pathogenesis of enteric clostridial infections in humans and animals. <i>Anaerobe</i> , 2018, 53, 11-20.	2.1	71