

Eliane O Ferreira

List of Publications by Year in descending order

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49
papers

639
citations

687363

13
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642732

23
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52
all docs

52
docs citations

52
times ranked

826
citing authors

#	ARTICLE	IF	CITATIONS
1	Colitis caused by <i>Clostridioides difficile</i> infection in a domestic dog: A case report. <i>Anaerobe</i> , 2022, 73, 102511.	2.1	1
2	Dietary Fiber Drives IL-1 β -Dependent Peritonitis Induced by <i>Bacteroides fragilis</i> via Activation of the NLRP3 Inflammasome. <i>Journal of Immunology</i> , 2021, 206, 2441-2452.	0.8	1
3	Species distribution and resistance profile of medical importance bacteria isolated from lesions of cats with sporotrichosis. <i>Research, Society and Development</i> , 2021, 10, e15810615377.	0.1	1
4	MALDI-TOF MS: An alternative approach for ribotyping <i>Clostridioides difficile</i> isolates in Brazil. <i>Anaerobe</i> , 2021, 69, 102351.	2.1	3
5	Exoproteomic analysis of two MLST clade 2 strains of <i>Clostridioides difficile</i> from Latin America reveal close similarities. <i>Scientific Reports</i> , 2021, 11, 13273.	3.3	2
6	Evaluation of an immunochromatographic test for the detection of glutamate dehydrogenase for the diagnosis of <i>Clostridioides (Clostridium) difficile</i> infection in dogs. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 2555-2558.	2.0	2
7	Infection with <i>Clostridioides difficile</i> ribotype 046 in a paediatric liver transplant patient. <i>Access Microbiology</i> , 2021, 3, 000268.	0.5	1
8	Matrix-assisted laser desorption ionization-time of flight mass spectrometry-based method for accurate discrimination of <i>Staphylococcus schleiferi</i> subspecies. <i>Veterinary Microbiology</i> , 2020, 240, 108472.	1.9	3
9	Proteomic analysis of whole saliva in chronic periodontitis. <i>Journal of Proteomics</i> , 2020, 213, 103602.	2.4	29
10	Should We Be Worried About <i>Clostridioides difficile</i> During the SARS-CoV2 Pandemic?. <i>Frontiers in Microbiology</i> , 2020, 11, 581343.	3.5	11
11	Expression and antigenic analysis of the recombinant TRP36 protein from <i>Ehrlichia canis</i> SÃ£o Paulo strain for serologic tests. <i>Brazilian Journal of Veterinary Parasitology</i> , 2020, 29, e005820.	0.7	0
12	Dogs as reservoir of methicillin resistant coagulase negative staphylococci strains – A possible neglected risk. <i>Microbial Pathogenesis</i> , 2019, 135, 103616.	2.9	13
13	<i>Staphylococcus hominis</i> subspecies can be identified by SDS-PAGE or MALDI-TOF MS profiles. <i>Scientific Reports</i> , 2019, 9, 11736.	3.3	7
14	Characterization of <i>Clostridioides difficile</i> ribotypes in domestic dogs in Rio de Janeiro, Brazil. <i>Anaerobe</i> , 2019, 58, 22-29.	2.1	12
15	The epidemiology of <i>Clostridioides difficile</i> infection in Brazil: A systematic review covering thirty years. <i>Anaerobe</i> , 2019, 58, 13-21.	2.1	21
16	Identification of the alpha-enolase P46 in the extracellular membrane vesicles of <i>Bacteroides fragilis</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, 178-184.	1.6	3
17	Ribotypes associated with <i>Clostridium difficile</i> outbreaks in Brazil display distinct surface protein profiles. <i>Anaerobe</i> , 2017, 45, 120-128.	2.1	7
18	<i>Bartonella</i> spp. and hematological changes in privately owned domestic cats from Rio de Janeiro, Brazil. <i>Journal of Infection in Developing Countries</i> , 2017, 11, 591-596.	1.2	9

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19	<i>Clostridium baratii</i> : a rare case of pneumonia associated with an Alzheimer patient in Rio de Janeiro, Brazil. <i>JMM Case Reports</i> , 2016, 3, e005041.	1.3	6
20	<i>Streptococcus pneumoniae</i> resists intracellular killing by olfactory ensheathing cells but not by microglia. <i>Scientific Reports</i> , 2016, 6, 36813.	3.3	18
21	<i>Bacteroides fragilis</i> Supernatant Extracts Enriched in Phenylacetic Acid Induce a Cytotoxic Effect in Mammalian Cells. <i>Advances in Microbiology</i> , 2015, 05, 730-736.	0.6	1
22	Identification of a Collagen Type I Adhesin of <i>Bacteroides fragilis</i> . <i>PLoS ONE</i> , 2014, 9, e91141.	2.5	8
23	Genetic diversity of <i>Ehrlichia canis</i> strains from naturally infected dogs in Rio de Janeiro, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2014, 23, 301-308.	0.7	11
24	Production of $\alpha\text{-}2\text{-}S$ is mediated by the S-ribosylhomocystein lyase gene S in <i>Bacteroides fragilis</i> and <i>Bacteroides vulgatus</i>. <i>Journal of Basic Microbiology</i> , 2014, 54, 644-649.	3.3	7
25	Effect of hospital disinfectants on spores of clinical Brazilian <i>Clostridium difficile</i> strains. <i>Anaerobe</i> , 2013, 22, 121-122.	2.1	5
26	The Bfp60 surface adhesin is an extracellular matrix and plasminogen protein interacting in <i>Bacteroides fragilis</i> . <i>International Journal of Medical Microbiology</i> , 2013, 303, 492-497.	3.6	8
27	Inactivation of a fibronectin-binding TonB-dependent protein increases adhesion properties of <i>Bacteroides fragilis</i> . <i>Journal of Medical Microbiology</i> , 2013, 62, 1524-1530.	1.8	5
28	The role of BmoR, a MarR Family Regulator, in the survival of <i>Bacteroides fragilis</i> during oxidative stress. <i>International Journal of Medical Microbiology</i> , 2013, 303, 443-448.	3.6	12
29	<i>Clostridium difficile</i> : a problem of concern in developed countries and still a mystery in Latin America. <i>Journal of Medical Microbiology</i> , 2012, 61, 169-179.	1.8	79
30	Heparan sulphate, its derivatives and analogues share structural characteristics that can be exploited, particularly in inhibiting microbial attachment. <i>Brazilian Journal of Medical and Biological Research</i> , 2012, 45, 386-391.	1.5	5
31	Anaerobe/aerobe environmental flux determines protein expression profiles of <i>Bacteroides fragilis</i> , a redox pathogen. <i>Anaerobe</i> , 2011, 17, 4-14.	2.1	5
32	Detection of cross-infection associated to a Brazilian PCR-ribotype of <i>Clostridium difficile</i> in a university hospital in Rio de Janeiro, Brazil. <i>Antonie Van Leeuwenhoek</i> , 2011, 99, 249-255.	1.7	27
33	Detection of resistance genes and susceptibility patterns in <i>Bacteroides</i> and <i>Parabacteroides</i> strains. <i>Anaerobe</i> , 2010, 16, 190-194.	2.1	89
34	An outbreak case of <i>Clostridium difficile</i> -associated diarrhea among elderly inpatients of an intensive care unit of a tertiary hospital in Rio de Janeiro, Brazil. <i>Diagnostic Microbiology and Infectious Disease</i> , 2010, 68, 449-455.	1.8	32
35	Characterization of <i>Clostridium difficile</i> strains isolated from immunosuppressed inpatients in a hospital in Rio de Janeiro, Brazil. <i>Anaerobe</i> , 2009, 15, 61-64.	2.1	31
36	A TonB-dependent outer membrane protein as a <i>Bacteroides fragilis</i> fibronectin-binding molecule. <i>FEMS Immunology and Medical Microbiology</i> , 2009, 55, 388-395.	2.7	17

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37	The interaction of <i>Bacteroides fragilis</i> with components of the human fibrinolytic system. <i>FEMS Immunology and Medical Microbiology</i> , 2009, 56, 48-55.	2.7	10
38	The redox potential interferes with the expression of laminin binding molecules in <i>Bacteroides fragilis</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 683-689.	1.6	6
39	Enterotoxigenic and nontoxigenic <i>Bacteroides fragilis</i> strains isolated in Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 734-735.	1.6	4
40	New PCR ribotypes of <i>Clostridium difficile</i> detected in children in Brazil. <i>Antonie Van Leeuwenhoek</i> , 2007, 92, 53-59.	1.7	19
41	A <i>Bacteroides fragilis</i> surface glycoprotein mediates the interaction between the bacterium and the extracellular matrix component laminin-1. <i>Research in Microbiology</i> , 2006, 157, 960-966.	2.1	17
42	<i>Bacteroides</i> species produce <i>Vibrio harveyi</i> autoinducer 2-related molecules. <i>Anaerobe</i> , 2005, 11, 295-301.	2.1	20
43	<i>Bacteroides fragilis</i> interferes with iNOS activity and leads to pore formation in macrophage surface. <i>Biochemical and Biophysical Research Communications</i> , 2005, 326, 607-613.	2.1	11
44	Non-toxigenic pattern II and III <i>Bacteroides fragilis</i> strains: coexistence in the same host. <i>Research in Microbiology</i> , 2004, 155, 522-524.	2.1	7
45	Incidence and importance of <i>Clostridium difficile</i> in paediatric diarrhoea in Brazil. <i>Journal of Medical Microbiology</i> , 2003, 52, 1095-1099.	1.8	30
46	<i>Bacteroides fragilis</i> adherence to Caco-2 cells. <i>Anaerobe</i> , 2002, 8, 307-314.	2.1	9
47	Pattern III Non-toxigenic <i>Bacteroides fragilis</i> (NTBF) Strains in Brazil. <i>Anaerobe</i> , 2002, 8, 17-22.	2.1	8
48	Evaluation of Genetic Relatedness of <i>Bacteroides fragilis</i> Strains Isolated from Different Sources by AP-PCR and Pulsed-Field Gel Electrophoresis Assays. <i>Anaerobe</i> , 2002, 8, 192-199.	2.1	5
49	Binding of the extracellular matrix laminin-1 to <i>Clostridioides difficile</i> strains. <i>Memorias Do Instituto Oswaldo Cruz</i> , 0, 117, .	1.6	1