

Piera A Martino

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

538
citations

623734

14
h-index

677142

22
g-index

34
all docs

34
docs citations

34
times ranked

751
citing authors

#	ARTICLE	IF	CITATIONS
1	SARS-CoV-2 Infection in Dogs and Cats: Facts and Speculations. <i>Frontiers in Veterinary Science</i> , 2021, 8, 619207.	2.2	47
2	Decrease in pathology and progression of scrapie after immunisation with synthetic prion protein peptides in hamsters. <i>Vaccine</i> , 2005, 23, 2862-2868.	3.8	43
3	Investigation on Antibiotic-Resistance, Biofilm Formation and Virulence Factors in Multi Drug Resistant and Non Multi Drug Resistant <i>Staphylococcus pseudintermedius</i> . <i>Microorganisms</i> , 2019, 7, 702.	3.6	43
4	Extraintestinal Pathogenic <i>Escherichia coli</i> : Virulence Factors and Antibiotic Resistance. <i>Pathogens</i> , 2021, 10, 1355.	2.8	39
5	Climate Change and Effects on Molds and Mycotoxins. <i>Toxins</i> , 2022, 14, 445.	3.4	38
6	Mechanisms of antibiotic resistance to enrofloxacin in uropathogenic <i>Escherichia coli</i> in dog. <i>Journal of Proteomics</i> , 2015, 127, 365-376.	2.4	37
7	Copper sulphate forms in piglet diets: Microbiota, intestinal morphology and enteric nervous system glial cells. <i>Animal Science Journal</i> , 2018, 89, 616-624.	1.4	28
8	Evaluation of the bacterial microflora of the conjunctival sac of healthy dogs and dogs with atopic dermatitis. <i>Veterinary Dermatology</i> , 2011, 22, 490-496.	1.2	27
9	Macroscopic, cytological and bacteriological evaluation of anal sac content in normal dogs and in dogs with selected dermatological diseases. <i>Veterinary Dermatology</i> , 2002, 13, 315-322.	1.2	24
10	Evaluation of Subgingival Bacteria in the Dog and Susceptibility to Commonly Used Antibiotics. <i>Journal of Veterinary Dentistry</i> , 2006, 23, 219-224.	0.3	20
11	β -1-Acid glycoprotein modulates phagocytosis and killing of <i>Escherichia coli</i> by bovine polymorphonuclear leucocytes and monocytes. <i>Veterinary Journal</i> , 2013, 196, 47-51.	1.7	19
12	Evaluation of Anti-Prion Activity of Congo Red and its Derivatives in Experimentally Infected Hamsters. <i>Arzneimittelforschung</i> , 2004, 54, 406-415.	0.4	18
13	In vitro Evaluation of the Anti-prionic Activity of Newly Synthesized Congo Red Derivatives. <i>Arzneimittelforschung</i> , 2003, 53, 875-888.	0.4	17
14	In Vitro Antibacterial Activity of Biological-Derived Silver Nanoparticles: Preliminary Data. <i>Veterinary Sciences</i> , 2020, 7, 12.	1.7	15
15	Therapeutic activity of inhibition of the soluble epoxide hydrolase in a mouse model of scrapie. <i>Life Sciences</i> , 2013, 92, 1145-1150.	4.3	13
16	Therapeutic effect of CHF5074, a new β -secretase modulator, in a mouse model of scrapie. <i>Prion</i> , 2012, 6, 62-72.	1.8	11
17	Total synthesis of leopolic acid A, a natural 2,3-pyrrolidinedione with antimicrobial activity. <i>Beilstein Journal of Organic Chemistry</i> , 2016, 12, 1624-1628.	2.2	11
18	A Journey into Animal Models of Human Osteomyelitis: A Review. <i>Microorganisms</i> , 2022, 10, 1135.	3.6	11

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19	Protoilludane sesquiterpenoids as scaffold structures for new antimicrobials against <i>Mannheimia haemolytica</i> . <i>Journal of Antibiotics</i> , 2013, 66, 43-45.	2.0	9
20	Stability and Safety Traits of Novel Cyclosporine A and Tacrolimus Ophthalmic Galenic Formulations Involved in Vernal Keratoconjunctivitis Treatment by a High-Resolution Mass Spectrometry Approach. <i>Pharmaceutics</i> , 2020, 12, 378.	4.5	7
21	Whole genome sequencing and <i>de novo</i> assembly of <i>Staphylococcus pseudintermedius</i> : a pangenome approach to unravelling pathogenesis of canine pyoderma. <i>Veterinary Dermatology</i> , 2021, 32, 654-663.	1.2	7
22	A survey on bacterial involvement in neonatal mortality in dogs. <i>Veterinaria Italiana</i> , 2014, 50, 293-9.	0.5	7
23	High-resolution melting analysis of <i>gyrA</i> codon 84 and <i>grlA</i> codon 80 mutations conferring resistance to fluoroquinolones in <i>Staphylococcus pseudintermedius</i> isolates from canine clinical samples. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 711-715.	1.1	6
24	Histamine Formation in a Dry Salted Twaite Shad (<i>Alosa fallax lacustris</i>) Product. <i>Journal of Food Protection</i> , 2017, 80, 127-135.	1.7	6
25	Efficacy of a Semi Automated Commercial Closed System for Autologous Leukocyte- and Platelet-Rich Plasma (l-prp) Production in Dogs: A Preliminary Study. <i>Animals</i> , 2020, 10, 1342.	2.3	6
26	In Vitro Efficacy of Essential Oils from <i>Melaleuca Alternifolia</i> and <i>Rosmarinus Officinalis</i> , Manuka Honey-based Gel, and Propolis as Antibacterial Agents Against Canine <i>Staphylococcus Pseudintermedius</i> Strains. <i>Antibiotics</i> , 2020, 9, 344.	3.7	6
27	Effect of queen cell size on morphometric characteristics of queen honey bees (<i>Apis mellifera</i>) Tj ETQq1 1 0.784314 rgBT /Overloc 1,9 6		
28	Occurrence and antimicrobial susceptibility patterns of canine <i>Staphylococcus pseudintermedius</i> strains isolated from two different Italian university veterinary hospitals. <i>Veterinaria Italiana</i> , 2020, 56, 263-269.	0.5	5
29	Synthesis of a leopolic acid-inspired tetramic acid with antimicrobial activity against multidrug-resistant bacteria. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 2482-2487.	2.2	3
30	The bovine acute phase protein β 1-acid glycoprotein (AGP) can disrupt <i>Staphylococcus aureus</i> biofilm. <i>Veterinary Microbiology</i> , 2019, 235, 93-100.	1.9	3
31	Gut Peculiarities of Feed Deprived White Sturgeons (<i>Acipenser transmontanus</i>,) Tj ETQq1 1 0.784314 rgBT /Overloc 0,4 2		
32	Diagnostic evaluation of a point-of-care test for culture and microbial susceptibility testing in canine dermatological infections in clinical practice. <i>Veterinary World</i> , 2020, 13, 521-529.	1.7	2
33	Aerobic Isolates from Gestational and Non-Gestational Lactating Bitches (<i>Canis lupus familiaris</i>). <i>Animals</i> , 2021, 11, 3259.	2.3	2
34	Diets with different lipid contents do not modify the neuronal membrane lipid raft profile in a scrapie murine model. <i>Life Sciences</i> , 2016, 144, 226-233.	4.3	0