Marcia Giambiagi-Demarval

List of Publications by Year
in descending order

25 papers	476 citations	759233 12 h-index	713466 21 g-index
25 all docs	25 docs citations	25 times ranked	539 citing authors

#	Article	IF	Citations
1	Interspecies transfer of plasmid-borne gentamicin resistance between Staphylococcus isolated from domestic dogs to Staphylococcus aureus. Infection, Genetics and Evolution, 2022, 98, 105230.	2.3	8
2	Characterization of biofilms and antimicrobial resistance of coagulase-negative Staphylococcus species involved with subclinical mastitis. Journal of Dairy Research, 2021, 88, 179-184.	1.4	3
3	Staphylococcus saprophyticus Proteomic Analyses Elucidate Differences in the Protein Repertories among Clinical Strains Related to Virulence and Persistence. Pathogens, 2020, 9, 69.	2.8	6
4	Underrated Staphylococcus species and their role in antimicrobial resistance spreading. Genetics and Molecular Biology, 2020, 43, e20190065.	1.3	48
5	Staphylococcus nepalensis, a commensal of the oral microbiota of domestic cats, is a reservoir of transferrable antimicrobial resistance. Microbiology (United Kingdom), 2020, 166, 727-734.	1.8	3
6	Accurate identification of atypical Staphylococcus chromogenes plasma-clotting strains causing bovine mastitis. Ciencia Rural, 2019, 49, .	0.5	0
7	The influence of pH on Staphylococcus saprophyticus iron metabolism and the production of siderophores. Microbes and Infection, 2019, 21, 456-463.	1.9	8
8	CRISPR tracking reveals global spreading of antimicrobial resistance genes by Staphylococcus of canine origin. Veterinary Microbiology, 2019, 232, 65-69.	1.9	16
9	Short communication: Diversity of species and transmission of antimicrobial resistance among Staphylococcus spp. isolated from goat milk. Journal of Dairy Science, 2019, 102, 5518-5524.	3.4	10
10	Identification of Staphylococcus epidermidis with transferrable mupirocin resistance from canine skin. Veterinary Journal, 2018, 235, 70-72.	1.7	9
11	Occurrence of virulence-associated genes among Staphylococcus saprophyticus isolated from different sources. Microbial Pathogenesis, 2018, 119, 9-11.	2.9	20
12	A proteomic dataset of secreted proteins by three Staphylococcus saprophyticus strains. Data in Brief, 2018, 21, 1472-1476.	1.0	0
13	The exoproteome profiles of three Staphylococcus saprophyticus strains reveal diversity in protein secretion contents. Microbiological Research, 2018, 216, 85-96.	5.3	6
14	The oral microbiota of domestic cats harbors a wide variety of Staphylococcus species with zoonotic potential. Veterinary Microbiology, 2017, 201, 136-140.	1.9	19
15	Expression of the stress-response regulators CtsR and HrcA in the uropathogen Staphylococcus saprophyticus during heat shock. Antonie Van Leeuwenhoek, 2017, 110, 1105-1111.	1.7	7
16	CRISPR-Cas Systems Features and the Gene-Reservoir Role of Coagulase-Negative Staphylococci. Frontiers in Microbiology, 2017, 8, 1545.	3.5	40
17	Identification of coagulase-negative Staphylococcus saprophyticus by polymerase chain reaction based on the heat-shock repressor encoding hrcA gene. Diagnostic Microbiology and Infectious Disease, 2016, 86, 253-256.	1.8	4
18	The CtsR regulator controls the expression of clpC, clpE and clpP and is required for the virulence of Enterococcus faecalis in an invertebrate model. Antonie Van Leeuwenhoek, 2016, 109, 1253-1259.	1.7	13

#	Article	IF	Citations
19	Transfer of mupirocin resistance fromStaphylococcus haemolyticusclinical strains toStaphylococcus aureusthrough conjugative and mobilizable plasmids. FEMS Microbiology Letters, 2016, 363, fnw121.	1.8	25
20	Staphylococcus chromogenes, a Coagulase-Negative Staphylococcus Species That Can Clot Plasma. Journal of Clinical Microbiology, 2016, 54, 1372-1375.	3.9	21
21	Phenotypic and Genotypic Characterization of Biofilm Formation in Staphylococcus haemolyticus. Current Microbiology, 2015, 70, 829-834.	2.2	23
22	The gene bap, involved in biofilm production, is present in Staphylococcus spp. strains from nosocomial infections. Journal of Microbiology, 2009, 47, 319-326.	2.8	57
23	Identification of coagulase-negative staphylococci from bovine mastitis using RFLP-PCR of the groEL gene. Veterinary Microbiology, 2008, 130, 134-140.	1.9	31
24	Heat-Resistance and Heat-Shock Response in the Nosocomial Pathogen Enterococcus faecium. Current Microbiology, 2003, 46, 313-317.	2.2	26
25	Detection of ileS-2 gene encoding mupirocin resistance in methicillin-resistant Staphylococcus aureus by multiplex PCR. Diagnostic Microbiology and Infectious Disease, 1999, 34, 77-81.	1.8	73