

Carla Vignaroli

List of Publications by Year in descending order

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46
papers

1,568
citations

279798

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h-index

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all docs

47
docs citations

47
times ranked

2139
citing authors

#	ARTICLE	IF	CITATIONS
1	Zooplankton as a Transitional Host for <i>Escherichia coli</i> in Freshwater. Applied and Environmental Microbiology, 2022, 88, e0252221.	3.1	2
2	First IncHI2 Plasmid Carrying <i>mcr-9.1</i> , <i>bla</i> _{VIM-1} , and Double Copies of <i>bla</i> _{KPC-3} in a Multidrug-Resistant <i>Escherichia coli</i> Human Isolate. MSphere, 2021, 6, e0030221.	2.9	11
3	Gastrointestinal survival and adaptation of antibiotic-resistant enterococci subjected to an in vitro digestion model. Food Control, 2020, 110, 107033.	5.5	2
4	Trend of clinical vancomycin-resistant enterococci isolated in a regional Italian hospital from 2001 to 2018. Brazilian Journal of Microbiology, 2020, 51, 1607-1613.	2.0	5
5	Plasmid Replicon Typing of Antibiotic-Resistant <i>Escherichia coli</i> From Clams and Marine Sediments. Frontiers in Microbiology, 2020, 11, 1101.	3.5	12
6	Antibacterial activity of novel dual bacterial DNA type II topoisomerase inhibitors. PLoS ONE, 2020, 15, e0228509.	2.5	13
7	Synthesis, Structural Insights and Activity of Different Classes of Biomolecules. , 2020, , 463-482.		1
8	Erythromycin-resistant lactic acid bacteria in the healthy gut of vegans, ovo-lacto vegetarians and omnivores. PLoS ONE, 2019, 14, e0220549.	2.5	9
9	Characterization of a new transferable MDR plasmid carrying the <i>thepb5</i> gene from a clade B commensal <i>Enterococcus faecium</i> . Journal of Antimicrobial Chemotherapy, 2019, 74, 843-850.	3.0	12
10	Antibiotic and heavy metal resistance in enterococci from coastal marine sediment. Environmental Pollution, 2018, 237, 406-413.	7.5	43
11	Multicellular behavior of environmental <i>Escherichia coli</i> isolates grown under nutrient-poor and low-temperature conditions. Microbiological Research, 2018, 210, 43-50.	5.3	6
12	Detection of viable but non-culturable <i>Pseudomonas aeruginosa</i> in cystic fibrosis by qPCR: a validation study. BMC Infectious Diseases, 2018, 18, 701.	2.9	20
13	Characterization of a Multiresistance Plasmid Carrying the <i>optrA</i> and <i>cfr</i> Resistance Genes From an <i>Enterococcus faecium</i> Clinical Isolate. Frontiers in Microbiology, 2018, 9, 2189.	3.5	45
14	Influence of sublethal concentrations of vancomycin and quinupristin/dalfopristin on the persistence of viable but non-culturable <i>Staphylococcus aureus</i> growing in biofilms. Journal of Antimicrobial Chemotherapy, 2018, 73, 3526-3529.	3.0	4
15	Venus clam (<i>Chamelea gallina</i>): A reservoir of multidrug-resistant enterococci. Food Control, 2017, 82, 184-189.	5.5	5
16	pHT ² -promoted mobilization of non-conjugative resistance plasmids from <i>Enterococcus faecium</i> to <i>Enterococcus faecalis</i> . Journal of Antimicrobial Chemotherapy, 2017, 72, 2447-2453.	3.0	27
17	Co-production of NDM-1 and OXA-232 by ST16 <i>Klebsiella pneumoniae</i> , Italy, 2016. Future Microbiology, 2017, 12, 1119-1122.	2.0	36
18	Commentary: Nationwide Surveillance of Novel Oxazolidinone Resistance Gene <i>optrA</i> in <i>Enterococcus</i> Isolates in China from 2004 to 2014. Frontiers in Microbiology, 2017, 8, 1631.	3.5	26

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19	Recurrent skin infection associated with nasal carriage of Pantonâ€“Valentine leukocidin-positive methicillin-susceptible <i>Staphylococcus aureus</i> closely related to the EMRSA-15 clone. <i>Future Microbiology</i> , 2016, 11, 17-21.	2.0	1
20	<i>Enterococcus faecium</i> ST17 from Coastal Marine Sediment Carrying Transferable Multidrug Resistance Plasmids. <i>Microbial Drug Resistance</i> , 2016, 22, 523-530.	2.0	12
21	Adhesion of marine cryptic <i>Escherichia coli</i> isolates to human intestinal epithelial cells. <i>ISME Journal</i> , 2015, 9, 508-515.	9.8	28
22	Understanding the association of <i>Escherichia coli</i> with diverse macroalgae in the lagoon of Venice. <i>Scientific Reports</i> , 2015, 5, 10969.	3.3	25
23	Adherence and intracellular survival within human macrophages of <i>Enterococcus faecalis</i> isolates from coastal marine sediment. <i>Microbes and Infection</i> , 2015, 17, 660-664.	1.9	13
24	Composite SCC <i>mecA</i> Element in Single-locus Variant (ST217) of Epidemic MRSA-15 Clone. <i>Emerging Infectious Diseases</i> , 2014, 20, 905-907.	4.3	11
25	The marine environment as a reservoir of enterococci carrying resistance and virulence genes strongly associated with clinical strains. <i>Environmental Microbiology Reports</i> , 2014, 6, 184-190.	2.4	33
26	Erythromycin- and copper-resistant <i>Enterococcus hirae</i> from marine sediment and co-transfer of <i>erm(B)</i> and <i>tcrB</i> to human <i>Enterococcus faecalis</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 80, 26-28.	1.8	25
27	Epidemic <i>Escherichia coli</i> ST131 and <i>Enterococcus faecium</i> ST17 in Coastal Marine Sediments from an Italian Beach. <i>Environmental Science & Technology</i> , 2013, 47, 13772-13780.	10.0	46
28	Antibiotic pressure can induce the viable but non-culturable state in <i>Staphylococcus aureus</i> growing in biofilms. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 1812-1817.	3.0	137
29	Aquaculture Can Promote the Presence and Spread of Antibiotic-Resistant Enterococci in Marine Sediments. <i>PLoS ONE</i> , 2013, 8, e62838.	2.5	126
30	New Sequence Types and Multidrug Resistance among Pathogenic <i>Escherichia coli</i> Isolates from Coastal Marine Sediments. <i>Applied and Environmental Microbiology</i> , 2012, 78, 3916-3922.	3.1	55
31	Antibiotic-Resistant Enterococci in Seawater and Sediments from a Coastal Fish Farm. <i>Microbial Drug Resistance</i> , 2012, 18, 502-509.	2.0	69
32	Detection of viable but non-culturable staphylococci in biofilms from central venous catheters negative on standard microbiological assays. <i>Clinical Microbiology and Infection</i> , 2012, 18, E259-E261.	6.0	73
33	Multidrug-Resistant Enterococci in Animal Meat and Faeces and Co-Transfer of Resistance from an <i>Enterococcus durans</i> to a Human <i>Enterococcus faecium</i> . <i>Current Microbiology</i> , 2011, 62, 1438-1447.	2.2	84
34	Striking â€œSeesaw Effectâ€•between Daptomycin Nonsusceptibility and Î²-Lactam Susceptibility in <i>Staphylococcus haemolyticus</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 2495-2497.	3.2	15
35	Î¼46.1, the Main <i>Streptococcus pyogenes</i> Element Carrying <i>mefA</i> (A) and <i>tetO</i> (O) Genes. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 221-229.	3.2	75
36	Extraintestinal <i>Escherichia coli</i> Carrying Virulence Genes in Coastal Marine Sediments. <i>Applied and Environmental Microbiology</i> , 2010, 76, 5659-5668.	3.1	58

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37	Methicillin-Resistant <i>Staphylococcus aureus</i> USA400 Clone, Italy. <i>Emerging Infectious Diseases</i> , 2009, 15, 995-996.	4.3	8
38	Isolation and Molecular Characterization of Antibiotic-Resistant Lactic Acid Bacteria from Poultry and Swine Meat Products. <i>Journal of Food Protection</i> , 2007, 70, 557-565.	1.7	79
39	Direct detection of antibiotic resistance genes in specimens of chicken and pork meat. <i>International Journal of Food Microbiology</i> , 2007, 113, 75-83.	4.7	91
40	Interactions between Glycopeptides and β -Lactams against Isogenic Pairs of Teicoplanin-Susceptible and -Resistant Strains of <i>Staphylococcus haemolyticus</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 2577-2582.	3.2	4
41	Molecular analysis of Tn1546-like elements mediating high-level vancomycin resistance in <i>Enterococcus gallinarum</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2003, 52, 881-881.	3.0	0
42	Molecular analysis of Tn1546-like elements mediating high-level vancomycin resistance in <i>Enterococcus gallinarum</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2003, 52, 772-775.	3.0	14
43	Glycopeptide Susceptibility Profiles of <i>Staphylococcus haemolyticus</i> Bloodstream Isolates. <i>Antimicrobial Agents and Chemotherapy</i> , 2000, 44, 3122-3126.	3.2	26
44	In vitro antibacterial activity of LY333328, a new semisynthetic glycopeptide. <i>Antimicrobial Agents and Chemotherapy</i> , 1997, 41, 2165-2172.	3.2	74
45	In vitro conjugative transfer of VanA vancomycin resistance between <i>Enterococci</i> and <i>Listeriae</i> of different species. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1996, 15, 50-59.	2.9	69
46	Genotypic Characterization of a Nosocomial Outbreak of VanA <i>Enterococcus faecalis</i> . <i>Microbial Drug Resistance</i> , 1996, 2, 231-237.	2.0	37