

# Andrea Brenciani

## List of Publications by Year in descending order

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52  
papers

1,490  
citations

304743

22  
h-index

330143

37  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1377  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of <i>poxTA</i> , a novel phenicol-oxazolidinone-tetracycline resistance gene from an MRSA of clinical origin. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 1763-1769.	3.0	191
2	Presence of the <i>tet</i> (O) Gene in Erythromycin- and Tetracycline-Resistant Strains of <i>Streptococcus pyogenes</i> and Linkage with either the <i>mef</i> (A) or the <i>erm</i> (A) Gene. <i>Antimicrobial Agents and Chemotherapy</i> , 2003, 47, 2844-2849.	3.2	117
3	Genetic Elements Carrying <i>erm</i> (B) in <i>Streptococcus pyogenes</i> and Association with <i>tet</i> (M) Tetracycline Resistance Gene. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 1209-1216.	3.2	102
4	Detection in Italy of two clinical <i>Enterococcus faecium</i> isolates carrying both the oxazolidinone and phenicol resistance gene <i>optrA</i> and a silent multiresistance gene <i>cfr</i> : Table 1. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 1118-1119.	3.0	81
5	ϕ <sub>m46.1</sub> , the Main <i>Streptococcus pyogenes</i> Element Carrying <i>mef</i> (A) and <i>tet</i> (O) Genes. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 221-229.	3.2	75
6	Distribution and molecular analysis of <i>mef</i> (A)-containing elements in tetracycline-susceptible and -resistant <i>Streptococcus pyogenes</i> clinical isolates with efflux-mediated erythromycin resistance. <i>Journal of Antimicrobial Chemotherapy</i> , 2004, 54, 991-998.	3.0	57
7	Characterization of novel conjugative multiresistance plasmids carrying <i>cfr</i> from linezolid-resistant <i>Staphylococcus epidermidis</i> clinical isolates from Italy. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 307-313.	3.0	47
8	Characterization of a Multiresistance Plasmid Carrying the <i>optrA</i> and <i>cfr</i> Resistance Genes From an <i>Enterococcus faecium</i> Clinical Isolate. <i>Frontiers in Microbiology</i> , 2018, 9, 2189.	3.5	45
9	A Novel Efflux System in Inducibly Erythromycin-Resistant Strains of <i>Streptococcus pyogenes</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2002, 46, 3750-3755.	3.2	41
10	Prophage association of <i>mef</i> (A) elements encoding efflux-mediated erythromycin resistance in <i>Streptococcus pyogenes</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2005, 55, 445-451.	3.0	40
11	Different Genetic Elements Carrying the <i>tet</i> (W) Gene in Two Human Clinical Isolates of <i>Streptococcus suis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 631-636.	3.2	40
12	Detection in Italy of a porcine <i>Enterococcus faecium</i> isolate carrying the novel phenicol-oxazolidinone-tetracycline resistance gene <i>poxTA</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 817-818.	3.0	39
13	ICE <i>Sp2905</i> , the <i>erm</i> (TR)- <i>tet</i> (O) Element of <i>Streptococcus pyogenes</i> , Is Formed by Two Independent Integrative and Conjugative Elements. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 591-594.	3.2	38
14	Curcumin, an antibiotic resistance breaker against a multiresistant clinical isolate of <i>Mycobacterium abscessus</i> . <i>Phytotherapy Research</i> , 2018, 32, 488-495.	5.8	37
15	Two Distinct Genetic Elements Are Responsible for <i>erm</i> (TR)-Mediated Erythromycin Resistance in Tetracycline-Susceptible and Tetracycline-Resistant Strains of <i>Streptococcus pyogenes</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 2106-2112.	3.2	36
16	Detection of Oxazolidinone Resistance Genes and Characterization of Genetic Environments in Enterococci of Swine Origin, Italy. <i>Microorganisms</i> , 2020, 8, 2021.	3.6	36
17	Transduction of the <i>Streptococcus pyogenes</i> bacteriophage ϕ <sub>m46.1</sub> , carrying resistance genes <i>mef</i> (A) and <i>tet</i> (O), to other <i>Streptococcus</i> species. <i>Frontiers in Microbiology</i> , 2014, 5, 746.	3.5	27
18	Linezolid-resistant <i>cfr</i> -positive MRSA, Italy. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 2349-2351.	3.0	27

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19	pHT <sup>2</sup> -promoted mobilization of non-conjugative resistance plasmids from <i>Enterococcus faecium</i> to <i>Enterococcus faecalis</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 2447-2453.	3.0	27
20	Commentary: Nationwide Surveillance of Novel Oxazolidinone Resistance Gene <i>optrA</i> in <i>Enterococcus</i> Isolates in China from 2004 to 2014. <i>Frontiers in Microbiology</i> , 2017, 8, 1631.	3.5	26
21	In vitro activity of Protegrin-1, alone and in combination with clinically useful antibiotics, against <i>Acinetobacter baumannii</i> strains isolated from surgical wounds. <i>Medical Microbiology and Immunology</i> , 2019, 208, 877-883.	4.8	26
22	High Rate of Ceftobiprole Resistance among Clinical Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates from a Hospital in Central Italy. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	25
23	Characterization of Tn6349, a novel mosaic transposon carrying <i>poxtA</i> , <i>cfr</i> and other resistance determinants, inserted in the chromosome of an ST5-MRSA-II strain of clinical origin. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2870-2875.	3.0	25
24	Genetic determinants and elements associated with antibiotic resistance in viridans group streptococci. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 1197-1204.	3.0	24
25	In vitro and in vivo activity of fosfomycin alone and in combination with rifampin and tigecycline against Gram-positive cocci isolated from surgical wound infections. <i>Journal of Medical Microbiology</i> , 2018, 67, 139-143.	1.8	21
26	Occurrence of a plasmid co-carrying <i>cfr</i> (D) and <i>poxtA2</i> linezolid resistance genes in <i>Enterococcus faecalis</i> and <i>Enterococcus casseliflavus</i> from porcine manure, Italy. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 598-603.	3.0	19
27	Spread of colistin resistance gene <i>mcr-1</i> in Italy: characterization of the <i>mcr-1.2</i> allelic variant in a colistin-resistant blood isolate of <i>Escherichia coli</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2018, 91, 66-68.	1.8	15
28	Linezolid Resistance Genes in <i>Enterococci</i> Isolated from Sediment and Zooplankton in Two Italian Coastal Areas. <i>Applied and Environmental Microbiology</i> , 2021, 87, .	3.1	15
29	Macrolide resistance gene <i>erm</i> (TR) and <i>erm</i> (TR)-carrying genetic elements in <i>Streptococcus agalactiae</i> : characterization of ICE <i>Sag</i> TR7, a new composite element containing IME <i>Sp</i> 2907. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 593-600.	3.0	14
30	A clone of linezolid-resistant <i>Staphylococcus epidermidis</i> bearing the G2576T mutation is endemic in an Italian hospital. <i>Journal of Hospital Infection</i> , 2016, 94, 203-206.	2.9	13
31	<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
32	Molecular Characterization of Italian Isolates of Fluoroquinolone-Resistant <i>Streptococcus agalactiae</i> and Relationships with Chloramphenicol Resistance. <i>Microbial Drug Resistance</i> , 2018, 24, 225-231.	2.0	12
33	Chemical composition of <i>Pistacia vera</i> L. oleoresin and its antibacterial, anti-virulence and anti-biofilm activities against oral streptococci, including <i>Streptococcus mutans</i> . <i>Archives of Oral Biology</i> , 2018, 96, 208-215.	1.8	12
34	Characterization of a new transferable MDR plasmid carrying the <i>thepb5</i> gene from a clade B commensal <i>Enterococcus faecium</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 843-850.	3.0	12
35	Synergistic effect of antimicrobial peptide LL-37 and colistin combination against multidrug-resistant <i>Escherichia coli</i> isolates. <i>Future Microbiology</i> , 2021, 16, 221-227.	2.0	12
36	Linezolid-resistant <i>Enterococcus gallinarum</i> isolate of swine origin carrying <i>cfr</i> , <i>optrA</i> and <i>poxtA</i> genes. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 331-337.	3.0	12

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37	ICE <i>Sp1116</i> , the Genetic Element Responsible for <i>erm</i> (B)-Mediated, Inducible Resistance to Erythromycin in <i>Streptococcus pyogenes</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 6425-6429.	3.2	11
38	Increase and diversity of carbapenemase-producing <i>Escherichia coli</i> isolates, Italy. <i>Future Microbiology</i> , 2019, 14, 1035-1042.	2.0	11
39	First IncHI2 Plasmid Carrying <i>mcr-9.1</i> , <i>bla</i> <sub>VIM-1</sub> , and Double Copies of <i>bla</i> <sub>KPC-3</sub> in a Multidrug-Resistant <i>Escherichia coli</i> Human Isolate. <i>MSphere</i> , 2021, 6, e0030221.	2.9	11
40	Small Typeability and Tetracycline Susceptibility and Resistance in <i>Streptococcus pyogenes</i> Isolates with Efflux-Mediated Erythromycin Resistance. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 3042-3043.	3.2	10
41	A new mosaic integrative and conjugative element from <i>Streptococcus agalactiae</i> carrying resistance genes for chloramphenicol ( <i>catQ</i> ) and macrolides [ <i>mef</i> (I) and <i>erm</i> (TR)]. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 64-67.	3.0	10
42	Genetic basis of the association of resistance genes <i>mef</i> (I) (macrolides) and <i>catQ</i> (chloramphenicol) in streptococci. <i>Frontiers in Microbiology</i> , 2014, 5, 747.	3.5	7
43	Stability of the cargo regions of the <i>cfr</i> -carrying, multiresistance plasmid pSP01 from <i>Staphylococcus epidermidis</i> . <i>International Journal of Medical Microbiology</i> , 2016, 306, 717-721.	3.6	5
44	Trend of clinical vancomycin-resistant enterococci isolated in a regional Italian hospital from 2001 to 2018. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 1607-1613.	2.0	5
45	Detection of phenicol-oxazolidinone resistance gene <i>optrA</i> in <i>Aerococcus viridans</i> from bovine faeces, Italy. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 2479-2481.	3.0	5
46	ICE <i>Sp1116</i> , the Genetic Element Responsible for <i>erm</i> (B)-Mediated, Inducible Erythromycin Resistance in <i>Streptococcus pyogenes</i> , Belongs to the Tn <i>GBS</i> Family of Integrative and Conjugative Elements. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 2479-2481.	3.2	4
47	Detection of a chromosomal truncated <i>cfr</i> gene in a linezolid-susceptible LA-MRSA ST398 isolate of porcine origin, Italy. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 26, 199-201.	2.2	3
48	Antimicrobial Resistance: A Challenge for the Future. , 2020, , 13-29.		3
49	Characterization of a novel <i>cfr</i> (D)/ <i>poxA</i> -carrying plasmid in an oxazolidinone-resistant <i>Enterococcus casseliflavus</i> isolate from swine manure, Italy. <i>Journal of Global Antimicrobial Resistance</i> , 2022, , .	2.2	3
50	Clinical and microbiological features of ceftolozane/tazobactam-resistant <i>Pseudomonas aeruginosa</i> isolates in a university hospital in central Italy. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 30, 377-383.	2.2	2
51	Pitfalls encountered while investigating genetic elements by PCR. <i>Mobile Genetic Elements</i> , 2013, 3, e25255.	1.8	1
52	Characterization and Clonal Diffusion of Ceftaroline Non-Susceptible MRSA in Two Hospitals in Central Italy. <i>Antibiotics</i> , 2021, 10, 1026.	3.7	1