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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	Linezolid-resistant Enterococcus gallinarum isolate of swine origin carrying cfr, optrA and poxtA genes. Journal of Antimicrobial Chemotherapy, 2022, 77, 331-337.	3.0	12
2	Occurrence of a plasmid co-carrying cfr(D) and poxtA2 linezolid resistance genes in Enterococcus faecalis and Enterococcus casseliflavus from porcine manure, Italy. Journal of Antimicrobial Chemotherapy, 2022, 77, 598-603.	3.0	19
3	Clinical and microbiological features of ceftolozane/tazobactam-resistant Pseudomonas aeruginosa isolates in a university hospital in central Italy. Journal of Global Antimicrobial Resistance, 2022, 30, 377-383.	2.2	2
4	Characterization of a novel cfr(D)/poxtA-carrying plasmid in an oxazolidinone-resistant Enterococcus casseliflavus isolate from swine manure, Italy. Journal of Global Antimicrobial Resistance, 2022, , .	2.2	3
5	Synergistic effect of antimicrobial peptide LL-37 and colistin combination against multidrug-resistant Escherichia coli isolates. Future Microbiology, 2021, 16, 221-227.	2.0	12
6	Linezolid Resistance Genes in Enterococci Isolated from Sediment and Zooplankton in Two Italian Coastal Areas. Applied and Environmental Microbiology, 2021, 87, .	3.1	15
7	First IncHI2 Plasmid Carrying mcr-9.1 , bla _{VIM-1} , and Double Copies of bla _{KPC-3} in a Multidrug-Resistant Escherichia coli Human Isolate. MSphere, 2021, 6, e0030221.	2.9	11
8	Detection of phenicol-oxazolidinone resistance gene optrA in Aerococcus viridans from bovine faeces, Italy. Journal of Antimicrobial Chemotherapy, 2021, 76, 2479-2481.	3.0	5
9	Characterization and Clonal Diffusion of Ceftaroline Non-Susceptible MRSA in Two Hospitals in Central Italy. Antibiotics, 2021, 10, 1026.	3.7	1
10	Detection of a chromosomal truncated cfr gene in a linezolid-susceptible LA-MRSA ST398 isolate of porcine origin, Italy. Journal of Global Antimicrobial Resistance, 2021, 26, 199-201.	2.2	3
11	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
12	Detection of Oxazolidinone Resistance Genes and Characterization of Genetic Environments in Enterococci of Swine Origin, Italy. Microorganisms, 2020, 8, 2021.	3.6	36
13	Antimicrobial Resistance: A Challenge for the Future. , 2020, , 13-29.		3
14	Characterization of Tn6349, a novel mosaic transposon carrying poxtA, cfr and other resistance determinants, inserted in the chromosome of an ST5-MRSA-II strain of clinical origin. Journal of Antimicrobial Chemotherapy, 2019, 74, 2870-2875.	3.0	25
15	Characterization of a new transferable MDR plasmid carrying thepbp5gene from a clade B commensalEnterococcus faecium. Journal of Antimicrobial Chemotherapy, 2019, 74, 843-850.	3.0	12
16	In vitro activity of Protegrin-1, alone and in combination with clinically useful antibiotics, against Acinetobacter baumannii strains isolated from surgical wounds. Medical Microbiology and Immunology, 2019, 208, 877-883.	4.8	26
17	Increase and diversity of carbapenemase-producing Escherichia coli isolates, Italy. Future Microbiology, 2019, 14, 1035-1042.	2.0	11
18	Detection in Italy of a porcine Enterococcus faecium isolate carrying the novel phenicol-oxazolidinone-tetracycline resistance gene poxtA. Journal of Antimicrobial Chemotherapy, 2019, 74, 817-818.	3.0	39

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19	Characterization of poxtA, a novel phenicolâ€“oxazolidinoneâ€“tetracycline resistance gene from an MRSA of clinical origin. Journal of Antimicrobial Chemotherapy, 2018, 73, 1763-1769.	3.0	191
20	Spread of colistin resistance gene mcr-1 in Italy: characterization of the mcr-1.2 allelic variant in a colistin-resistant blood isolate of Escherichia coli. Diagnostic Microbiology and Infectious Disease, 2018, 91, 66-68.	1.8	15
21	Curcumin, an antibiotic resistance breaker against a multiresistant clinical isolate of Mycobacterium abscessus. Phytotherapy Research, 2018, 32, 488-495.	5.8	37
22	Molecular Characterization of Italian Isolates of Fluoroquinolone-ResistantStreptococcus agalactiaeand Relationships with Chloramphenicol Resistance. Microbial Drug Resistance, 2018, 24, 225-231.	2.0	12
23	Chemical composition of Pistacia vera L. oleoresin and its antibacterial, anti-virulence and anti-biofilm activities against oral streptococci, including Streptococcus mutans. Archives of Oral Biology, 2018, 96, 208-215.	1.8	12
24	High Rate of Ceftobiprole Resistance among Clinical Methicillin-Resistant Staphylococcus aureus Isolates from a Hospital in Central Italy. Antimicrobial Agents and Chemotherapy, 2018, 62, .	3.2	25
25	Characterization of a Multiresistance Plasmid Carrying the optrA and cfr Resistance Genes From an Enterococcus faecium Clinical Isolate. Frontiers in Microbiology, 2018, 9, 2189.	3.5	45
26	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. Journal of Medical Microbiology, 2018, 67, 139-143.	1.8	21
27	pHTÎ²-promoted mobilization of non-conjugative resistance plasmids from Enterococcus faecium to Enterococcus faecalis. Journal of Antimicrobial Chemotherapy, 2017, 72, 2447-2453.	3.0	27
28	A new mosaic integrative and conjugative element fromStreptococcus agalactiaecarrying resistance genes for chloramphenicol (catQ) and macrolides [mef(I) anderm(TR)]. Journal of Antimicrobial Chemotherapy, 2017, 72, 64-67.	3.0	10
29	Commentary: Nationwide Surveillance of Novel Oxazolidinone Resistance Gene optrA in Enterococcus Isolates in China from 2004 to 2014. Frontiers in Microbiology, 2017, 8, 1631.	3.5	26
30	Linezolid-resistantcfr-positive MRSA, Italy. Journal of Antimicrobial Chemotherapy, 2016, 71, 2349-2351.	3.0	27
31	A clone of linezolid-resistant Staphylococcus epidermidis bearing the G2576T mutation is endemic in an Italian hospital. Journal of Hospital Infection, 2016, 94, 203-206.	2.9	13
32	Stability of the cargo regions of the cfr-carrying, multiresistance plasmid pSP01 from Staphylococcus epidermidis. International Journal of Medical Microbiology, 2016, 306, 717-721.	3.6	5
33	Macrolide resistance geneerm(TR) anderm(TR)-carrying genetic elements inStreptococcus agalactiae: characterization of ICESagTR7, a new composite element containing IMESp2907. Journal of Antimicrobial Chemotherapy, 2016, 71, 593-600.	3.0	14
34	Enterococcus faeciumST17 from Coastal Marine Sediment Carrying Transferable Multidrug Resistance Plasmids. Microbial Drug Resistance, 2016, 22, 523-530.	2.0	12
35	Detection in Italy of two clinicalEnterococcus faeciumisolates carrying both the oxazolidinone and phenicol resistance geneoptrAand a silent multiresistance genecfr: TableÂ1.. Journal of Antimicrobial Chemotherapy, 2016, 71, 1118-1119.	3.0	81
36	Characterization of novel conjugative multiresistance plasmids carryingcfrfrom linezolid-resistantStaphylococcus epidermidisclinical isolates from Italy. Journal of Antimicrobial Chemotherapy, 2016, 71, 307-313.	3.0	47

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37	ICE Sp1116 , the Genetic Element Responsible for erm (B)-Mediated, Inducible Erythromycin Resistance in Streptococcus pyogenes, Belongs to the Tn GBS Family of Integrative and Conjugative Elements. Antimicrobial Agents and Chemotherapy, 2014, 58, 2479-2481.	3.2	4
38	Genetic determinants and elements associated with antibiotic resistance in viridans group streptococci. Journal of Antimicrobial Chemotherapy, 2014, 69, 1197-1204.	3.0	24
39	Genetic basis of the association of resistance genes mef(I) (macrolides) and catQ (chloramphenicol) in streptococci. Frontiers in Microbiology, 2014, 5, 747.	3.5	7
40	Transduction of the Streptococcus pyogenes bacteriophage ÃŽÂ¦m46.1, carrying resistance genes mef(A) and tet(O), to other Streptococcus species. Frontiers in Microbiology, 2014, 5, 746.	3.5	27
41	Pitfalls encountered while investigating genetic elements by PCR. Mobile Genetic Elements, 2013, 3, e25255.	1.8	1
42	ICE Sp1116 , the Genetic Element Responsible for erm (B)-Mediated, Inducible Resistance to Erythromycin in Streptococcus pyogenes. Antimicrobial Agents and Chemotherapy, 2012, 56, 6425-6429.	3.2	11
43	ICE Sp2905 , the erm (TR)- tet (O) Element of Streptococcus pyogenes, Is Formed by Two Independent Integrative and Conjugative Elements. Antimicrobial Agents and Chemotherapy, 2012, 56, 591-594.	3.2	38
44	Different Genetic Elements Carrying the tet (W) Gene in Two Human Clinical Isolates of Streptococcus suis. Antimicrobial Agents and Chemotherapy, 2011, 55, 631-636.	3.2	40
45	Two Distinct Genetic Elements Are Responsible for erm (TR)-Mediated Erythromycin Resistance in Tetracycline-Susceptible and Tetracycline-Resistant Strains of Streptococcus pyogenes. Antimicrobial Agents and Chemotherapy, 2011, 55, 2106-2112.	3.2	36
46	Î¦m46.1, the Main Streptococcus pyogenes Element Carrying mef (A) and tet (O) Genes. Antimicrobial Agents and Chemotherapy, 2010, 54, 221-229.	3.2	75
47	Genetic Elements Carrying erm(B) in Streptococcus pyogenes and Association with tet(M) Tetracycline Resistance Gene. Antimicrobial Agents and Chemotherapy, 2007, 51, 1209-1216.	3.2	102
48	SmaI Typeability and Tetracycline Susceptibility and Resistance in Streptococcus pyogenes Isolates with Efflux-Mediated Erythromycin Resistance. Antimicrobial Agents and Chemotherapy, 2007, 51, 3042-3043.	3.2	10
49	Prophage association of mef(A) elements encoding efflux-mediated erythromycin resistance in Streptococcus pyogenes. Journal of Antimicrobial Chemotherapy, 2005, 55, 445-451.	3.0	40
50	Distribution and molecular analysis of mef(A)-containing elements in tetracycline-susceptible and -resistant Streptococcus pyogenes clinical isolates with efflux-mediated erythromycin resistance. Journal of Antimicrobial Chemotherapy, 2004, 54, 991-998.	3.0	57
51	Presence of the tet (O) Gene in Erythromycin- and Tetracycline-Resistant Strains of Streptococcus pyogenes and Linkage with either the mef (A) or the erm (A) Gene. Antimicrobial Agents and Chemotherapy, 2003, 47, 2844-2849.	3.2	117
52	A Novel Efflux System in Inducibly Erythromycin-Resistant Strains of Streptococcus pyogenes. Antimicrobial Agents and Chemotherapy, 2002, 46, 3750-3755.	3.2	41