

TITULO	REVISTA	FI	Q/D	DOI	Pubmed Id	UT (Unique WOS ID)
Emerging subcutaneous mycoses by opportunistic filamentous fungi: A retrospective study in Northwest Spain	MYCOSES	4,9	1	10.1111/myc.13628	37381098	WOS:001021619300001
Parvimonas micra can translocate from the subgingival sulcus of the human oral cavity to colorectal adenocarcinoma	MOLECULAR ONCOLOGY	6,6	1	10.1002/1878-0261.13506	37558206	WOS:001067471300001
Deciphering mechanisms affecting cefepime-taniborbactam in vitro activity in carbapenemase-producing Enterobacterales and carbapenem-resistant Pseudomonas spp. isolates recovered during a surveillance study in Spain	EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES	4,5	2	10.1007/s10096-023-04697-4	38041722	WOS:001123788700002
Wastewater early warning system for SARS-CoV-2 outbreaks and variants in a Coruna, Spain	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	5,8	1	10.1007/s11356-023-27877-3	37286834	WOS:001003063900008
Activity of aztreonam in combination with novel β -lactamase inhibitors against metallo- β -lactamase-producing Enterobacterales from Spain	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	10,8	D1	10.1016/j.ijantimicag.2023.106738	36736925	WOS:000955824800001
Comparison of the in vivo efficacy of ceftaroline fosamil, vancomycin and daptomycin in a murine model of methicillin-resistant Staphylococcus aureus bacteraemia	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	10,8	D1	10.1016/j.ijantimicag.2023.106836	37150362	WOS:001013184300001
In vitro development of imipenem/relebactam resistance in KPC-producing Klebsiella pneumoniae involves multiple mutations including OmpK36 disruption and KPC modification	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	10,8	D1	10.1016/j.ijantimicag.2023.106935	37541530	WOS:001076982700001
Antimicrobial Activity of Cefiderocol against the Carbapenemase-Producing Enterobacter cloacae Complex and Characterization of Reduced Susceptibility Associated with Metallo- β -Lactamase VIM-1	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	4,9	1	10.1128/aac.01505-22	37195077	WOS:000970786700001
A new and efficient enrichment method for metagenomic sequencing of Monkeypox virus	BMC GENOMICS	4,4	1	10.1186/s12864-023-09114-w	36650445	WOS:000913288300003
Interplay between OXA-10 β -Lactamase Production and Low Outer-Membrane Permeability in Carbapenem Resistance in Enterobacterales	ANTIBIOTICS-BASEL	4,8	1	10.3390/antibiotics12060999	37370318	WOS:001016889100001
Building-Scale Wastewater-Based Epidemiology for SARS-CoV-2 Surveillance at Nursing Homes in A Coruña, Spain	ENVIRONMENTS	3,7		10.3390/environments10110189		WOS:001108174300001
A highly-safe live auxotrophic vaccine protecting against disease caused by non-typhoidal Salmonella Typhimurium in mice	JOURNAL OF MICROBIOLOGY IMMUNOLOGY AND INFECTION	7,4	1	10.1016/j.jmii.2022.10.002	37610206	WOS:000995446100001
Pseudomonas aeruginosa antibiotic susceptibility profiles, genomic epidemiology and resistance mechanisms: a nation-wide five-year time lapse analysis	LANCET REGIONAL HEALTH-EUROPE	20,9	D1	10.1016/j.lanepe.2023.100736	37753216	WOS:001094639700001
Massive hemorrhage after arterioesophageal fistula from an unknown aberrant subclavian artery	REVISTA ESPANOLA DE ANESTESIOLOGIA Y REANIMACION	1,3		10.1016/j.redar.2021.10.006	36842695	WOS:000992237100001
Simultaneous and divergent evolution of resistance to cephalosporin/ β -lactamase inhibitor combinations and imipenem/relebactam following ceftazidime/avibactam treatment of MDR Pseudomonas aeruginosa infections	JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY	5,2	1	10.1093/jac/dkad062	36918743	WOS:000949779200001
Validation of an expanded, in-house library and an optimized preparation method for the identification of fungal isolates using MALDI-TOF mass spectrometry	MEDICAL MYCOLOGY	2,9	D1	10.1093/mmy/myad038	37102224	WOS:000978355900003

Direct Detection of Carbapenemase-Producing <i>Klebsiella pneumoniae</i> by MALDI-TOF Analysis of Full Spectra Applying Machine Learning	JOURNAL OF CLINICAL MICROBIOLOGY	9,4	1	10.1128/jcm.01751-22	37199638	WOS:000990241700001
Cross-Protection against Acute <i>Staphylococcus aureus</i> Lung Infection in Mice by a D-Glutamate Auxotrophic Vaccine Candidate	VACCINES	7,8	D1	10.3390/vaccines11020210	36851088	WOS:000942036500001