

TITULO	REVISTA	FI	Q	DOI	Pubmed Id	UT (Unique WOS ID)
Emergence of 16S rRNA methyltransferases among carbapenemase-producing Enterobacterales in Spain studied by whole-genome sequencing	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	15,441	D1	10.1016/j.ijantimicag.2021.106456	34688835	WOS:000743513900015
CARB-ES-19 Multicenter Study of Carbapenemase-Producing <i>Klebsiella pneumoniae</i> and <i>Escherichia coli</i> From All Spanish Provinces Reveals Interregional Spread of High-Risk Clones Such as ST307/OXA-48 and ST512/KPC-3	FRONTIERS IN MICROBIOLOGY	6,064	Q1	10.3389/fmicb.2022.918362	35847090	WOS:000826714200001
Safety and Immunogenicity of SARS-CoV-2 vaccines in people with HIV	AIDS	4,632	Q2	10.1097/QAD.0000000000003161	34999608	WOS:000772527800010
Double Auxotrophy to Improve the Safety of a Live Anti- <i>Pseudomonas aeruginosa</i> Vaccine	VACCINES	4,961	Q2	10.3390/vaccines10101622	36298487	WOS:000873652400001
Multicenter Performance Evaluation of MALDI-TOF MS for Rapid Detection of Carbapenemase Activity in Enterobacterales: The Future of Networking Data Analysis With Online Software	FRONTIERS IN MICROBIOLOGY	6,064	Q1	10.3389/fmicb.2021.789731	35154029	WOS:000760521800001
Wound Infusion of 0.35% Levobupivacaine Reduces Mechanical Secondary Hyperalgesia and Opioid Consumption After Cesarean Delivery: A Prospective, Randomized, Triple-Blind, Placebo-Controlled Trial	ANESTHESIA AND ANALGESIA	6,627	Q1	10.1213/ANE.0000000000005917	35086112	WOS:000770096300029
Imipenem-Relebactam Susceptibility in Enterobacterales Isolates Recovered from ICU Patients from Spain and Portugal (SUPERIOR and STEP Studies)	MICROBIOLOGY SPECTRUM	9,043	Q1	10.1128/spectrum.02927-22	36043877	WOS:000850196000001
In vitro activity of imipenem/relebactam against <i>Pseudomonas aeruginosa</i> isolates recovered from ICU patients in Spain and Portugal (SUPERIOR and STEP studies)	JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY	5,758	Q1	10.1093/jac/dkac298	36059128	WOS:000849693600001
In Vitro Activity of Cefepime-Taniborbactam against Carbapenemase-Producing Enterobacterales and <i>Pseudomonas aeruginosa</i> Isolates Recovered in Spain	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	5,938	Q1	10.1128/aac.02161-21	35007130	WOS:000778531900011
Activity of cefiderocol, imipenem/relebactam, cefepime/taniborbactam and cefepime/zidebactam against ceftolozane/tazobactam- and ceftazidime/avibactam-resistant <i>Pseudomonas aeruginosa</i>	JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY	5,758	Q1	10.1093/jac/dkac241	35904000	WOS:000834296700001
Carbapenem Resistance in <i>Acinetobacter nosocomialis</i> and <i>Acinetobacter junii</i> Conferred by Acquisition of bla(OXA-24/40) and Genetic Characterization of the Transmission Mechanism between <i>Acinetobacter</i> Genomic Species	MICROBIOLOGY SPECTRUM	9,043	Q1	10.1128/spectrum.02734-21	35138195	WOS:000766015800243

A New Live Auxotrophic Vaccine Induces Cross-Protection against <i>Klebsiella pneumoniae</i> Infections in Mice	VACCINES	4,961	Q2	10.3390/vaccines10060953	35746561	WOS:000818330200001
Antimicrobial Diterpene Alkaloids from an <i>Agelas citrina</i> Sponge Collected in the Yucatan Peninsula	MARINE DRUGS	6,085	Q1	10.3390/md20050298	35621949	WOS:000801419100001
Microbiome in Immune-Mediated Uveitis	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	6,208	Q1	10.3390/ijms23137020	35806031	WOS:000822169000001
Multicentre study on the reproducibility of MALDI-TOF MS for nontuberculous mycobacteria identification	SCIENTIFIC REPORTS	4,996	Q2	10.1038/s41598-022-05315-7	35075208	WOS:000746700700026
Selection of AmpC beta-Lactamase Variants and Metallo-beta-Lactamases Leading to Ceftolozane/Tazobactam and Ceftazidime/Avibactam Resistance during Treatment of MDR/XDR <i>Pseudomonas aeruginosa</i> Infections	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	5,938	Q1	10.1128/aac.02067-21	34930034	WOS:000765775600043
Modeling the number of people infected with SARS-COV-2 from wastewater viral load in Northwest Spain	SCIENCE OF THE TOTAL ENVIRONMENT	10,753	D1	10.1016/j.scitotenv.2021.152334	34921882	WOS:000755047100014
Assessment of Activity and Resistance Mechanisms to Cefepime in Combination with the Novel beta-Lactamase Inhibitors Zidebactam, Taniborbactam, and Enmetazobactam against a Multicenter Collection of Carbapenemase-Producing Enterobacterales	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	5,938	Q1	10.1128/AAC.01676-21	34807754	WOS:000765775600018
Current Positioning against Severe Infections Due to <i>Klebsiella pneumoniae</i> in Hospitalized Adults	ANTIBIOTICS-BASEL	5,222	Q1	10.3390/antibiotics11091160	36139940	WOS:000858089200001