

# Jesus Oteo

## List of Publications by Year in descending order

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111  
papers

6,375  
citations

93792

39  
h-index

87275

74  
g-index

119  
all docs

119  
docs citations

119  
times ranked

10329  
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro activity of six biocides against carbapenemase-producing <i>Klebsiella pneumoniae</i> and presence of genes encoding efflux pumps. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2022, 40, 371-376.	0.3	3
2	Adaptation of clinical isolates of <i>Klebsiella pneumoniae</i> to the combination of niclosamide with the efflux pump inhibitor phenyl-arginine- $\beta$ -naphthylamide (PA $\beta$ N): co-resistance to antimicrobials. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 1272-1281.	1.3	8
3	The role of PemIK (PemK/PemI) type II TA system from <i>Klebsiella pneumoniae</i> clinical strains in lytic phage infection. <i>Scientific Reports</i> , 2022, 12, 4488.	1.6	17
4	Evolution of antibodies against SARS-CoV-2 over seven months: Experience of the nationwide seroprevalence ENE-COVID study in Spain. <i>Journal of Clinical Virology</i> , 2022, 149, 105130.	1.6	9
5	Characterization of OXA-48-producing <i>Klebsiella oxytoca</i> isolates from a hospital outbreak in Tunisia. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 24, 306-310.	0.9	8
6	Multicenter evaluation of the Panbio <sup>®</sup> COVID-19 rapid antigen-detection test for the diagnosis of SARS-CoV-2 infection. <i>Clinical Microbiology and Infection</i> , 2021, 27, 758-761.	2.8	81
7	What's new in mechanisms of antibiotic resistance in bacteria of clinical origin?. <i>Enfermedades Infecciosas Y Microbiología Clínica (English Ed)</i> , 2021, 39, 291-299.	0.2	6
8	Prevalence, detection and characterisation of fosfomycin-resistant <i>Escherichia coli</i> strains carrying <i>fosA</i> genes in Community of Madrid, Spain. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 25, 137-141.	0.9	5
9	ENE-COVID nationwide serosurvey served to characterize asymptomatic infections and to develop a symptom-based risk score to predict COVID-19. <i>Journal of Clinical Epidemiology</i> , 2021, 139, 240-254.	2.4	12
10	Enhanced Antibacterial Activity of Repurposed Mitomycin C and Imipenem in Combination with the Lytic Phage vB_KpnM-VAC13 against Clinical Isolates of <i>Klebsiella pneumoniae</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0090021.	1.4	20
11	RedLabRA; a Spanish Network of Microbiology Laboratories for the Surveillance of Antibiotic Resistant Microorganisms. <i>Revista Española De Quimioterapia</i> , 2021, 34 Suppl 1, 12-14.	0.5	1
12	Clinitest rapid COVID-19 antigen test for the diagnosis of SARS-CoV-2 infection: A multicenter evaluation study. <i>Journal of Clinical Virology</i> , 2021, 143, 104961.	1.6	10
13	Infection fatality risk for SARS-CoV-2 in community dwelling population of Spain: nationwide seroepidemiological study. <i>BMJ</i> , The, 2020, 371, m4509.	3.0	150
14	Emergence of blood infections caused by carbapenemase-producing <i>Klebsiella pneumoniae</i> ST307 in Spain. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 3402-3405.	1.3	3
15	Integrated chromosomal and plasmid sequence analyses reveal diverse modes of carbapenemase gene spread among <i>Klebsiella pneumoniae</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 25043-25054.	3.3	97
16	Mechanisms of Tolerance and Resistance to Chlorhexidine in Clinical Strains of <i>Klebsiella pneumoniae</i> Producers of Carbapenemase: Role of New Type II Toxin-Antitoxin System, PemIK. <i>Toxins</i> , 2020, 12, 566.	1.5	15
17	SARS-CoV-2 seroprevalence in Spain – Authors' reply. <i>Lancet</i> , The, 2020, 396, 1484-1485.	6.3	57
18	Carbapenemase-producing <i>Pseudomonas aeruginosa</i> in Spain: interregional dissemination of the high-risk clones ST175 and ST244 carrying blaVIM-2, blaVIM-1, blaIMP-8, blaVIM-20 and blaKPC-2. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106026.	1.1	27

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19	Kpi, a chaperone-usher pili system associated with the worldwide-disseminated high-risk clone <i>Klebsiella pneumoniae</i> ST-15. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 17249-17259.	3.3	23
20	Prevalence of SARS-CoV-2 in Spain (ENE-COVID): a nationwide, population-based seroepidemiological study. Lancet, The, 2020, 396, 535-544.	6.3	1,465
21	In vitro and in vivo efficacy of combinations of colistin and different endolysins against clinical strains of multi-drug resistant pathogens. Scientific Reports, 2020, 10, 7163.	1.6	54
22	Interregional spread in Spain of linezolid-resistant Enterococcus spp. isolates carrying the optrA and poxtA genes. International Journal of Antimicrobial Agents, 2020, 55, 105977.	1.1	33
23	Genomic analysis of 40 prophages located in the genomes of 16 carbapenemase-producing clinical strains of Klebsiella pneumoniae. Microbial Genomics, 2020, 6, .	1.0	21
24	Emergence of NDM-producing Klebsiella pneumoniae and Escherichia coli in Spain: phylogeny, resistome, virulence and plasmids encoding blaNDM-like genes as determined by WGS. Journal of Antimicrobial Chemotherapy, 2019, 74, 3489-3496.	1.3	60
25	Spanish nationwide survey on Pseudomonas aeruginosa antimicrobial resistance mechanisms and epidemiology. Journal of Antimicrobial Chemotherapy, 2019, 74, 1825-1835.	1.3	92
26	Characterization of Carbapenemase-Producing Klebsiella oxytoca in Spain, 2016â€“2017. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	26
27	Vigilancia activa de la resistencia a antibiÃ³ticos. Enfermedades Infecciosas Y MicrobiologÃ­a ClÃ­nica, 2019, 37, 26-31.	0.3	3
28	Brote por Enterococcus faecium ST17 resistente a glucopÃ©ptidos en una Unidad de NeonatologÃ­a. Enfermedades Infecciosas Y MicrobiologÃ­a ClÃ­nica, 2018, 36, 198-200.	0.3	2
29	Interspecies Transmission of the bla OXA-48 Gene from a Klebsiella pneumoniae High-Risk Clone of Sequence Type 147 to Different Escherichia coli Clones in the Gut Microbiota. Antimicrobial Agents and Chemotherapy, 2018, 62, .	1.4	7
30	Colonization with Enterobacteriaceae-Producing ESBLs, AmpCs, and OXA-48 in Wild Avian Species, Spain 2015â€“2016. Microbial Drug Resistance, 2018, 24, 932-938.	0.9	31
31	Clonal transmission of NDM-5-producing Escherichia coli belonging to high-risk sequence type ST405. International Journal of Antimicrobial Agents, 2018, 52, 123-124.	1.1	13
32	A cluster of <i>Chryseobacterium indologenes</i> cases related to drainage water in intensive care units. Infection Control and Hospital Epidemiology, 2018, 39, 997-999.	1.0	12
33	MÃ©todos microbiolÃ³gicos para la vigilancia del estado de portador de bacterias multirresistentes. Enfermedades Infecciosas Y MicrobiologÃ­a ClÃ­nica, 2017, 35, 667-675.	0.3	24
34	The Carbapenemase-Producing Klebsiella pneumoniae Population Is Distinct and More Clonal than the Carbapenem-Susceptible Population. Antimicrobial Agents and Chemotherapy, 2017, 61, .	1.4	26
35	Â¿Deben implantarse programas de cribado de cepas productoras de carbapenemasas en pacientes que ingresan en la UCI?. Enfermedades Infecciosas Y MicrobiologÃ­a ClÃ­nica, 2017, 35, 331-332.	0.3	1
36	Should screening programs for carbapenemase-producing strains be implemented in ICU patients?. Enfermedades Infecciosas Y Microbiologia Clinica (English Ed ), 2017, 35, 331-332.	0.2	1

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37	Prevalence of quinolone resistance mechanisms in Enterobacteriaceae producing acquired AmpC $\beta$ -lactamases and/or carbapenemases in Spain. <i>Enfermedades Infecciosas Y Microbiología Clínica (English Ed)</i> , 2017, 35, 485-490.	0.2	4
38	Rapid increase in resistance to third generation cephalosporins, imipenem and co-resistance in <i>Klebsiella pneumoniae</i> from isolated from 7,140 blood-cultures (2010-2014) using EARS-Net data in Spain. <i>Enfermedades Infecciosas Y Microbiología Clínica (English Ed)</i> , 2017, 35, 478-484.	0.2	6
39	Microbiological methods for surveillance of carrier status of multiresistant bacteria. <i>Enfermedades Infecciosas Y Microbiología Clínica (English Ed)</i> , 2017, 35, 667-675.	0.2	8
40	Occurrence of carbapenemase-producing <i>Klebsiella pneumoniae</i> and <i>Escherichia coli</i> in the European survey of carbapenemase-producing Enterobacteriaceae (EuSCAPE): a prospective, multinational study. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 153-163.	4.6	522
41	Detection of the high-risk clone ST131 of <i>Escherichia coli</i> carrying the colistin resistance gene <i>mcr-1</i> and causing acute peritonitis. <i>International Journal of Antimicrobial Agents</i> , 2017, 49, 115-116.	1.1	29
42	Risk factors associated with carbapenemase-producing <i>Klebsiella pneumoniae</i> fecal carriage: A case-control study in a Spanish tertiary care hospital. <i>American Journal of Infection Control</i> , 2017, 45, 77-79.	1.1	17
43	Prevalencia en España de mecanismos de resistencia a quinolonas en enterobacterias productoras de betalactamasas de clase C adquiridas y/o carbapenemasas. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2017, 35, 487-492.	0.3	8
44	Rápido aumento de la resistencia a cefalosporinas de 3 a generación, imipenem y de la co-resistencia en 7.140 aislados de <i>Klebsiella pneumoniae</i> en hemocultivos (2010-2014) según datos de EARS-Net en España. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2017, 35, 480-486.	0.3	11
45	Carbapenem-resistant <i>Citrobacter</i> spp. isolated in Spain from 2013 to 2015 produced a variety of carbapenemases including VIM-1, OXA-48, KPC-2, NDM-1 and VIM-2. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 3283-3287.	1.3	32
46	Evaluation of the Xpert Carba-R (Cepheid) Assay Using Contrived Bronchial Specimens from Patients with Suspicion of Ventilator-Associated Pneumonia for the Detection of Prevalent Carbapenemases. <i>PLoS ONE</i> , 2016, 11, e0168473.	1.1	23
47	Carbapenemase-producing <i>Escherichia coli</i> is becoming more prevalent in Spain mainly because of the polyclonal dissemination of OXA-48. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 2131-2138.	1.3	50
48	The spread of KPC-producing Enterobacteriaceae in Spain: WGS analysis of the emerging high-risk clones of <i>Klebsiella pneumoniae</i> ST11/KPC-2, ST101/KPC-2 and ST512/KPC-3. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 3392-3399.	1.3	85
49	Simultaneous colonisation by ST340 <i>Klebsiella pneumoniae</i> producing NDM-5 and ST399 <i>Escherichia coli</i> producing NDM-7. <i>International Journal of Antimicrobial Agents</i> , 2016, 48, 464-466.	1.1	8
50	Phylogeny, resistome and mobile genetic elements of emergent OXA-48 and OXA-245 <i>Klebsiella pneumoniae</i> clones circulating in Spain. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 887-896.	1.3	33
51	Rapid Detection of OXA-48-Producing Enterobacteriaceae by Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry. <i>Journal of Clinical Microbiology</i> , 2016, 54, 754-759.	1.8	21
52	Survey of Carbapenemase-Producing Enterobacteriaceae in Companion Dogs in Madrid, Spain. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 2499-2501.	1.4	40
53	Comprehensive clinical and epidemiological assessment of colonisation and infection due to carbapenemase-producing Enterobacteriaceae in Spain. <i>Journal of Infection</i> , 2016, 72, 152-160.	1.7	73
54	Surgical Site Infection Caused by <i>Enterobacter cancerogenus</i> . <i>Infectious Diseases in Clinical Practice</i> , 2015, 23, 289-291.	0.1	1

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55	Molecular identification of aminoglycoside-modifying enzymes in clinical isolates of <i>Escherichia coli</i> resistant to amoxicillin/clavulanic acid isolated in Spain. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 157-163.	1.1	36
56	Rates of faecal colonization by carbapenemase-producing <i>Enterobacteriaceae</i> among patients admitted to ICUs in Spain: Table 1.. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 2916-2918.	1.3	11
57	Performance of EUCAST and CLSI approaches for co-amoxiclav susceptibility testing conditions for clinical categorization of a collection of <i>Escherichia coli</i> isolates with characterized resistance phenotypes. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 2306-2310.	1.3	14
58	Prospective Multicenter Study of Carbapenemase-Producing <i>Enterobacteriaceae</i> from 83 Hospitals in Spain Reveals High <i>In Vitro</i> Susceptibility to Colistin and Meropenem. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 3406-3412.	1.4	130
59	Interhospital spread of NDM-7-producing <i>Klebsiella pneumoniae</i> belonging to ST437 in Spain. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 169-173.	1.1	48
60	Concurrent interspecies and clonal dissemination of OXA-48 carbapenemase. <i>Clinical Microbiology and Infection</i> , 2015, 21, 148.e1-148.e4.	2.8	36
61	Frequent carriage of resistance mechanisms to $\beta$ -lactams and biofilm formation in <i>Haemophilus influenzae</i> causing treatment failure and recurrent otitis media in young children. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 2394-2399.	1.3	26
62	Evolution of carbapenemase-producing <i>Enterobacteriaceae</i> at the global and national level: What should be expected in the future?. <i>Enfermedades Infecciosas Y Microbiologa Clnica</i> , 2014, 32, 17-23.	0.3	43
63	Isolates of $\beta$ -lactamase-negative ampicillin-resistant <i>Haemophilus influenzae</i> causing invasive infections in Spain remain susceptible to cefotaxime and imipenem. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 111-116.	1.3	26
64	Inhibitor-Resistant TEM- and OXA-1-Producing <i>Escherichia coli</i> Isolates Resistant to Amoxicillin-Clavulanate Are More Clonal and Possess Lower Virulence Gene Content than Susceptible Clinical Isolates. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 3874-3881.	1.4	23
65	Production of HlyA and ClyA haemolysins among quinolone-resistant <i>Escherichia coli</i> isolated from clinical samples. <i>SpringerPlus</i> , 2013, 2, 71.	1.2	1
66	Emergence of OXA-48-producing <i>Klebsiella pneumoniae</i> and the novel carbapenemases OXA-244 and OXA-245 in Spain. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 317-321.	1.3	114
67	Carbapenemase-Producing <i>Enterobacteriaceae</i> in Spain in 2012. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 6344-6347.	1.4	98
68	Outbreak of multidrug-resistant CTX-M-15-producing <i>Enterobacter cloacae</i> in a neonatal intensive care unit. <i>Journal of Medical Microbiology</i> , 2013, 62, 571-575.	0.7	20
69	Epidemiological and Clinical Complexity of Amoxicillin-Clavulanate-Resistant <i>Escherichia coli</i> . <i>Journal of Clinical Microbiology</i> , 2013, 51, 2414-2417.	1.8	13
70	Spanish Multicenter Study of the Epidemiology and Mechanisms of Amoxicillin-Clavulanate Resistance in <i>Escherichia coli</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 3576-3581.	1.4	49
71	Extended-Spectrum $\beta$ -Lactamase-Producing <i>Escherichia coli</i> as a Cause of Pediatric Infections: Report of a Neonatal Intensive Care Unit Outbreak Due to a CTX-M-14-Producing Strain. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 54-58.	1.4	38
72	Characterization of a Novel IMP-28 Metallo- $\beta$ -Lactamase from a Spanish <i>Klebsiella oxytoca</i> Clinical Isolate. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 4540-4543.	1.4	12

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73	Abdominal abscess due to NDM-1-producing <i>Klebsiella pneumoniae</i> in Spain. <i>Journal of Medical Microbiology</i> , 2012, 61, 864-867.	0.7	38
74	Nosocomial Outbreak of VIM-1-Producing <i>Klebsiella pneumoniae</i> Isolates of Multilocus Sequence Type 15: Molecular Basis, Clinical Risk Factors, and Outcome. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 420-427.	1.4	73
75	Colonisation and infection due to Enterobacteriaceae producing plasmid-mediated AmpC $\beta$ -lactamases. <i>Journal of Infection</i> , 2012, 64, 176-183.	1.7	45
76	Osteomyelitis associated to CTX-M-15-producing <i>Aeromonas hydrophila</i> : First description in the literature. <i>Diagnostic Microbiology and Infectious Disease</i> , 2011, 70, 420-422.	0.8	12
77	Significant ecological impact on the progression of fluoroquinolone resistance in <i>Escherichia coli</i> with increased community use of moxifloxacin, levofloxacin and amoxicillin/clavulanic acid. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 664-669.	1.3	48
78	OUTBREAK OF VIM-1-CARBAPENEMASE-PRODUCING ENTEROBACTER CLOACAE IN A PEDIATRIC INTENSIVE CARE UNIT. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 1144-1146.	1.1	40
79	Parallel increase in community use of fosfomycin and resistance to fosfomycin in extended-spectrum $\beta$ -lactamase (ESBL)-producing <i>Escherichia coli</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 2459-2463.	1.3	87
80	Extended-spectrum $\beta$ -lactamase producing <i>Escherichia coli</i> : changing epidemiology and clinical impact. <i>Current Opinion in Infectious Diseases</i> , 2010, 23, 320-326.	1.3	240
81	AmpC $\beta$ -lactamases in <i>Escherichia coli</i> : emergence of CMY-2 $\beta$ -producing virulent phylogroup D isolates belonging mainly to STs 57, 115, 354, 393, and 420, and phylogroup B2 isolates belonging to the international clone O25b-ST131. <i>Diagnostic Microbiology and Infectious Disease</i> , 2010, 67, 270-276.	0.8	40
82	Emergence of CTX-M-15-producing <i>Klebsiella pneumoniae</i> of multilocus sequence types 1, 11, 14, 17, 20, 35 and 36 as pathogens and colonizers in newborns and adults. <i>Journal of Antimicrobial Chemotherapy</i> , 2009, 64, 524-528.	1.3	85
83	CTX-M-15-producing urinary <i>Escherichia coli</i> O25b-ST131-phylogroup B2 has acquired resistance to fosfomycin. <i>Journal of Antimicrobial Chemotherapy</i> , 2009, 64, 712-717.	1.3	79
84	Extended-spectrum $\beta$ -lactamase-producing <i>Escherichia coli</i> in Spain belong to a large variety of multilocus sequence typing types, including ST10 complex/A, ST23 complex/A and ST131/B2. <i>International Journal of Antimicrobial Agents</i> , 2009, 34, 173-176.	1.1	164
85	Emergence of imipenem resistance in clinical <i>Escherichia coli</i> during therapy. <i>International Journal of Antimicrobial Agents</i> , 2008, 32, 534-537.	1.1	95
86	Low $\beta$ -Lactamase-Negative Ampicillin-Resistant <i>Haemophilus influenzae</i> Strains Are Best Detected by Testing Amoxicillin Susceptibility by the Broth Microdilution Method. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 2407-2414.	1.4	25
87	Antibiotic Resistance in <i>Haemophilus influenzae</i> Decreased, except for $\beta$ -Lactamase-Negative Amoxicillin-Resistant Isolates, in Parallel with Community Antibiotic Consumption in Spain from 1997 to 2007. <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 2760-2766.	1.4	42
88	Characterization of plasmids encoding blaESBL and surrounding genes in Spanish clinical isolates of <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 63, 60-66.	1.3	66
89	Spread of invasive Spanish <i>Staphylococcus aureus</i> spa-type t067 associated with a high prevalence of the aminoglycoside-modifying enzyme gene ant(4')-Ia and the efflux pump genes msrA/msrB. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 63, 21-31.	1.3	59
90	Increased Amoxicillin-Clavulanic Acid Resistance in <i>Escherichia coli</i> Blood Isolates, Spain. <i>Emerging Infectious Diseases</i> , 2008, 14, 1259-1262.	2.0	36

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91	Antibiotic-resistant <i>Klebsiella pneumoniae</i> in Spain: analyses of 718 invasive isolates from 35 hospitals and report of one outbreak caused by an SHV-12-producing strain. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 61, 222-224.	1.3	11
92	Surveillance of outpatient antibiotic consumption in Spain according to sales data and reimbursement data. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 60, 698-701.	1.3	72
93	Hospital dissemination of a clonal complex 17 vanB2-containing <i>Enterococcus faecium</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 59, 806-807.	1.3	21
94	Trends in antimicrobial resistance in 3469 enterococci isolated from blood (EARSS experience 2001-06). <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 59, 1044-1045.	1.3	17
95	Ampicillin-Resistant Non- $\beta$ -Lactamase-Producing <i>Haemophilus influenzae</i> in Spain: Recent Emergence of Clonal Isolates with Increased Resistance to Cefotaxime and Cefixime. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 2564-2573.	1.4	114
96	Genotypic diversity of imipenem resistant isolates of <i>Acinetobacter baumannii</i> in Spain. <i>Journal of Infection</i> , 2007, 55, 260-266.	1.7	16
97	High presence of extended-spectrum $\beta$ -lactamases and resistance to quinolones in clinical isolates of <i>Escherichia coli</i> . <i>Microbiological Research</i> , 2007, 162, 347-354.	2.5	13
98	Spread of <i>Escherichia coli</i> Strains with High-Level Cefotaxime and Ceftazidime Resistance between the Community, Long-Term Care Facilities, and Hospital Institutions. <i>Journal of Clinical Microbiology</i> , 2006, 44, 2359-2366.	1.8	171
99	Antimicrobial-resistant Invasive <i>Escherichia coli</i> , Spain. <i>Emerging Infectious Diseases</i> , 2005, 11, 546-553.	2.0	106
100	Trends in Antimicrobial Resistance in 1,968 Invasive <i>Streptococcus pneumoniae</i> Strains Isolated in Spanish Hospitals (2001 to 2003): Decreasing Penicillin Resistance in Children's Isolates. <i>Journal of Clinical Microbiology</i> , 2004, 42, 5571-5577.	1.8	58
101	Antibiotic resistance in 3113 blood isolates of <i>Staphylococcus aureus</i> in 40 Spanish hospitals participating in the European Antimicrobial Resistance Surveillance System (2000-2002). <i>Journal of Antimicrobial Chemotherapy</i> , 2004, 53, 1033-1038.	1.3	40
102	Analysis of Invasive <i>Haemophilus influenzae</i> Infections after Extensive Vaccination against <i>H. influenzae</i> Type b. <i>Journal of Clinical Microbiology</i> , 2004, 42, 524-529.	1.8	113
103	Antibiotic resistance and clinical significance of <i>Haemophilus influenzae</i> type f. <i>Journal of Antimicrobial Chemotherapy</i> , 2003, 52, 961-966.	1.3	31
104	Infections Due to <i>Haemophilus influenzae</i> Serotype E: Microbiological, Clinical, and Epidemiological Features. <i>Clinical Infectious Diseases</i> , 2003, 37, 841-845.	2.9	40
105	High levels of multiple antibiotic resistance among 938 <i>Haemophilus influenzae</i> type b meningitis isolates from Cuba (1990-2002). <i>Journal of Antimicrobial Chemotherapy</i> , 2003, 52, 695-698.	1.3	8
106	Resistencia a antibióticos en 622 <i>Streptococcus pneumoniae</i> aislados de líquido cefalorraquídeo y sangre en 33 hospitales españoles de la Red Europea de Vigilancia de Resistencia a Antibióticos (2000). <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2003, 21, 12-19.	0.3	0
107	Increase in resistance to new fluoroquinolones from 1998 to 2001 in the <i>Bacteroides fragilis</i> group. <i>Journal of Antimicrobial Chemotherapy</i> , 2002, 50, 1055-1057.	1.3	14
108	<i>Kingella kingae</i> pneumonia: a rare pathology or a pathology rarely diagnosed?. <i>Clinical Microbiology Newsletter</i> , 2001, 23, 192-193.	0.4	5

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109	Acute cholecystitis and bacteremia caused by <i>Kluyvera ascorbata</i> in a cirrhotic patient. <i>Clinical Microbiology and Infection</i> , 1998, 4, 113-115.	2.8	16
110	URINARY TRACT INFECTION CAUSED BY <i>STREPTOCOCCUS MITIS</i> HIGHLY RESISTANT TO PENICILLIN. <i>Pediatric Infectious Disease Journal</i> , 1997, 16, 724-725.	1.1	0
111	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. <i>Frontiers in Microbiology</i> , 0, 13, .	1.5	20