## Iris Spiliopoulou

List of Publications by Year in descending order

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687363 677142 60 711 13 22 citations h-index g-index papers 60 60 60 1126 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Methicillin-resistant Staphylococcus aureus transmission and hospital-acquired bacteremia in a neonatal intensive care unit in Greece. Journal of Infection and Chemotherapy, 2022, 28, 176-180.	1.7	5
2	Resveratrol loaded in cationic glucosylated liposomes to treat Staphylococcus epidermidis infections. Chemistry and Physics of Lipids, 2022, 243, 105174.	3.2	4
3	Moxifloxacin Liposomes: Effect of Liposome Preparation Method on Physicochemical Properties and Antimicrobial Activity against Staphylococcus epidermidis. Pharmaceutics, 2022, 14, 370.	4.5	8
4	Predominance of community-associated, methicillin-susceptible Staphylococcus aureus infections among hospitalized children and adolescents. Journal of Medical Microbiology, 2022, 71, .	1.8	2
5	Persistent Coagulase-Negative Staphylococcal Bacteremia in Neonates: Clinical, Microbiological Characteristics and Changes within a Decade. Antibiotics, 2022, 11, 765.	3.7	5
6	Clonal dissemination and resistance genes among <i>Stenotrophomonas maltophilia</i> in a Greek University Hospital during a four-year period. AIMS Microbiology, 2022, 8, 293-300.	2.2	3
7	Mortality of Pandrug-Resistant Klebsiella pneumoniae Bloodstream Infections in Critically III Patients: A Retrospective Cohort of 115 Episodes. Antibiotics, 2021, 10, 76.	3.7	10
8	Nanobiosystems for Antimicrobial Drug-Resistant Infections. Nanomaterials, 2021, 11, 1075.	4.1	13
9	External validation of INCREMENT-CPE score in a retrospective cohort of carbapenemase-producing Klebsiella pneumoniae bloodstream infections in critically ill patients. Clinical Microbiology and Infection, 2021, 27, 915.e1-915.e3.	6.0	4
10	Emergence of a mupirocin-resistant, methicillin-susceptible Staphylococcus aureus clone associated with skin and soft tissue infections in Greece. BMC Microbiology, 2021, 21, 203.	3.3	3
11	In Vitro Anti-Biofilm Activity of Bacteriophage K (ATCC 19685-B1) and Daptomycin against Staphylococci. Microorganisms, 2021, 9, 1853.	3.6	9
12	Risk factors for isolation of fluconazole and echinocandin non-susceptible Candida species in critically ill patients. Journal of Medical Microbiology, 2021, 70, .	1.8	0
13	In vitro activity of dalbavancin and other anti-staphylococcal agents against infecting isolates of methicillin-resistant coagulase-negative staphylococci. Journal of Medical Microbiology, 2021, 70, .	1.8	1
14	Fatality of Staphylococcus aureus infections in a Greek university hospital: role of inappropriate empiric treatment, methicillin resistance, and toxin genes' presence. European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 443-450.	2.9	11
15	In vitro activity of ceftazidime/avibactam against isolates of carbapenem-non-susceptible Enterobacteriaceae collected during the INFORM global surveillance programme (2015–17). Journal of Antimicrobial Chemotherapy, 2020, 75, 384-391.	3.0	54
16	Molecular characteristics and predictors of mortality among Gram-positive bacteria isolated from bloodstream infections in critically ill patients during a 5-year period (2012–2016). European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 863-869.	2.9	8
17	Impact of Tigecycline's MIC in the Outcome of Critically Ill Patients with Carbapenemase-Producing Klebsiella pneumoniae Bacteraemia Treated with Tigecycline Monotherapy—Validation of 2019′s EUCAST Proposed Breakpoint Changes. Antibiotics, 2020, 9, 828.	3.7	2
18	Evolution and Population Dynamics of Clonal Complex 152 Community-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> . MSphere, 2020, 5, .	2.9	16

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19	Reversal of carbapenemase-producing Klebsiella pneumoniae epidemiology from blaKPC- to blaVIM-harbouring isolates in a Greek ICU after introduction of ceftazidime/avibactam. Journal of Antimicrobial Chemotherapy, 2019, 74, 2051-2054.	3.0	49
20	Multidrugâ€resistant enterotoxigenicStaphylococcus aureuslineages isolated from animals, their carcasses, the personnel, and the environment of an abattoir in Greece. Journal of Food Processing and Preservation, 2019, 43, e13961.	2.0	5
21	Increasing incidence of candidaemia and shifting epidemiology in favor of Candida non-albicans in a 9-year period (2009–2017) in a university Greek hospital. Infection, 2019, 47, 209-216.	4.7	25
22	Emergence of staphylococcal scalded skin syndrome associated with a new toxinogenic, methicillin-susceptible Staphylococcus aureus clone. Journal of Medical Microbiology, 2019, 68, 48-51.	1.8	5
23	Breakthrough bloodstream infections in critically ill non-neutropenic patients: higher incidence and better survival than non-breakthrough infections. Journal of Medical Microbiology, 2019, 68, 1544-1551.	1.8	0
24	Risk factors for acute kidney injury in critically ill patients with bacteraemia by carbapenem non-susceptible Gram negative bacteria. Infezioni in Medicina, 2019, 27, 380-392.	1.1	5
25	Rare worm in an infant's nappy. Archives of Disease in Childhood, 2018, 103, 199-199.	1.9	3
26	European external quality assessments for identification, molecular typing and characterization of Staphylococcus aureus. Journal of Antimicrobial Chemotherapy, 2018, 73, 2662-2666.	3.0	6
27	Expression of α-Defensins, CD20+ B-lymphocytes, and Intraepithelial CD3+ T-lymphocytes in the Intestinal Mucosa of Patients with Liver Cirrhosis: Emerging Mediators of Intestinal Barrier Function. Digestive Diseases and Sciences, 2018, 63, 2582-2592.	2.3	8
28	Molecular epidemiology and risk factors for colistin- or tigecycline-resistant carbapenemase-producing Klebsiella pneumoniae bloodstream infection in critically ill patients during a 7-year period. Diagnostic Microbiology and Infectious Disease, 2018, 92, 235-240.	1.8	18
29	Methicillin-Resistant Staphylococcus aureus ST80 Induce Lower Cytokine Production by Monocytes as Compared to Other Sequence Types. Frontiers in Microbiology, 2018, 9, 3310.	3.5	8
30	Staphylococcus aureus osteoarticular infections in children: an 8-year review of molecular microbiology, antibiotic resistance and clinical characteristics. Journal of Medical Microbiology, 2018, 67, 1753-1760.	1.8	13
31	Emergence of a Staphylococcus aureus Clone Resistant to Mupirocin and Fusidic Acid Carrying Exotoxin Genes and Causing Mainly Skin Infections. Journal of Clinical Microbiology, 2017, 55, 2529-2537.	3.9	30
32	Combination of commercially available molecular assays and culture based methods in diagnosis of tuberculosis and drug resistant tuberculosis. Brazilian Journal of Microbiology, 2017, 48, 785-790.	2.0	4
33	Risk factors and predictors of mortality of candidaemia among critically ill patients: role of antifungal prophylaxis in its development and in selection of non-albicans species. Infection, 2017, 45, 651-657.	4.7	11
34	Spread of Tst–Positive Staphylococcus aureus Strains Belonging to ST30 Clone among Patients and Healthcare Workers in Two Intensive Care Units. Toxins, 2017, 9, 270.	3.4	17
35	Point-prevalence survey of healthcare facility-onset healthcare-associated Clostridium difficile infection in Greek hospitals outside the intensive care unit: The C. DEFINE study. PLoS ONE, 2017, 12, e0182799.	2.5	8
36	Risk factors and predictors of carbapenem-resistant Pseudomonas aeruginosa and Acinetobacter baumannii mortality in critically ill bacteraemic patients over a 6-year period (2010–15): antibiotics do matter. Journal of Medical Microbiology, 2017, 66, 1092-1101.	1.8	15

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37	Trends of Bloodstream Infections in a University Greek Hospital during a Three-Year Period: Incidence of Multidrug-Resistant Bacteria and Seasonality in Gram-negative Predominance. Polish Journal of Microbiology, 2017, 66, 171-180.	1.7	16
38	Early KPC-Producing <i>Klebsiella pneumoniae</i> Bacteremia among Intensive Care Unit Patients Non-Colonized upon Admission. Polish Journal of Microbiology, 2017, 66, 251-254.	1.7	3
39	Pleural empyema due to Salmonella enterica serovar Enteritidis in an immunocompetent elderly patient: a case report. JMM Case Reports, 2016, 3, e005051.	1.3	1
40	The first NDM metallo- $\hat{l}^2$ -lactamase producing <i>Klebsiella pneumoniae</i> isolate in a University Hospital of Southwestern Greece. Journal of Chemotherapy, 2016, 28, 350-351.	1.5	8
41	Interspecies spread of Staphylococcus aureus clones among companion animals and human close contacts in a veterinary teaching hospital. A cross-sectional study in Greece. Preventive Veterinary Medicine, 2016, 126, 190-198.	1.9	30
42	A ten-year surveillance study of carbapenemase-producing Klebsiella pneumoniae in a tertiary care Greek university hospital: predominance of KPC- over VIM- or NDM-producing isolates. Journal of Medical Microbiology, 2016, 65, 240-246.	1.8	38
43	Performance of four different agar plate methods for rectal swabs, synergy disk tests and metallo- $\hat{l}^2$ -lactamase Etest for clinical isolates in detecting carbapenemase-producing Klebsiella pneumoniae. Journal of Medical Microbiology, 2016, 65, 954-961.	1.8	5
44	Methicillin-resistant Staphylococcus aureus colonization and infection risks from companion animals: current perspectives. Veterinary Medicine: Research and Reports, 2015, 6, 373.	0.6	10
45	Dissemination of Methicillin-Susceptible CC398 Staphylococcus aureus Strains in a Rural Greek Area. PLoS ONE, 2015, 10, e0122761.	2.5	16
46	Role of CD64 expression on neutrophils in the diagnosis of sepsis and the prediction of mortality in adult critically ill patients. Diagnostic Microbiology and Infectious Disease, 2015, 82, 234-239.	1.8	11
47	Activity of vancomycin, linezolid, and daptomycin against staphylococci and enterococci isolated in 5 Greek hospitals during a 5-year period (2008–2012). Diagnostic Microbiology and Infectious Disease, 2015, 83, 386-388.	1.8	6
48	Biofilm synthesis and presence of virulence factors among enterococci isolated from patients and water samples. Journal of Medical Microbiology, 2015, 64, 1270-1276.	1.8	8
49	Pulmonary infection by Rhodococcus equi presenting with positive Ziehl-Neelsen stain in a patient with human immunodeficiency virus: a case report. Journal of Medical Case Reports, 2014, 8, 423.	0.8	4
50	Association of KPC-producing Klebsiella pneumoniae colonization or infection with Candida isolation and selection of non-albicans species. Diagnostic Microbiology and Infectious Disease, 2014, 80, 227-232.	1.8	19
51	Molecular characterization of Streptococcus agalactiae from vaginal colonization and neonatal infections: a 4-year multicenter study in Greece. Diagnostic Microbiology and Infectious Disease, 2014, 78, 487-490.	1.8	8
52	Bacterial contamination of medical devices in a Greek emergency department: Impact of physicians' cleaning habits. American Journal of Infection Control, 2014, 42, 807-809.	2.3	14
53	Relapsing Bacillus cereus peritonitis in a patient treated with continuous ambulatory peritoneal dialysis. JMM Case Reports, 2014, 1, e003400.	1.3	7
54	Factors Influencing Linezolid-Nonsusceptible Coagulase-Negative Staphylococci Dissemination Among Patients in the Intensive Care Unit: A Retrospective Cohort Study. Chemotherapy, 2013, 59, 420-426.	1.6	11

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55	Linezolid-Resistant Enterococci in Greece: Epidemiological Characteristics. Chemotherapy, 2011, 57, 181-185.	1.6	13
56	A T2504A mutation in the 23S rRNA gene responsible for high-level resistance to linezolid of Staphylococcus epidermidis. Journal of Antimicrobial Chemotherapy, 2009, 64, 206-207.	3.0	34
57	Molecular Epidemiology and Antibiotic Resistance Patterns of <i>Salmonella enterica</i> from Southwestern Greece. Chemotherapy, 2007, 53, 392-396.	1.6	10
58	PFGE analysis of enterococci isolates from recreational and drinking water in Greece. Journal of Water and Health, 2006, 4, 263-269.	2.6	12
59	Occurrence of the Enterotoxin Gene Cluster and the Toxic Shock Syndrome Toxin 1 Gene among Clinical Isolates of Methicillin-Resistant Staphylococcus aureus Is Related to Clonal Type and agr Group. Journal of Clinical Microbiology, 2006, 44, 1881-1883.	3.9	26
60	Decreased Affinity of PBP3 to Methicillin in a Clinical Isolate of Staphylococcus epidermidiswith Borderline Resistance to Methicillin and Free of themecAGene. Microbial Drug Resistance, 2001, 7, 297-300.	2.0	13