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List of Publications by Year
in descending order

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63 papers	2,042 citations	304368 22 h-index	243296 44 g-index
64 all docs	64 docs citations	64 times ranked	2560 citing authors

#	Article	IF	Citations
1	Antimicrobial consumption and resistance in adult hospital inpatients in 53 countries: results of an internet-based global point prevalence survey. The Lancet Global Health, 2018, 6, e619-e629.	2.9	392
2	Use of the WHO Access, Watch, and Reserve classification to define patterns of hospital antibiotic use (AWaRe): an analysis of paediatric survey data from 56 countries. The Lancet Global Health, 2019, 7, e861-e871.	2.9	213
3	Clinical and economic impact of contaminated blood cultures within the hospital setting. Journal of Hospital Infection, 2011, 77, 233-236.	1.4	173
4	Modelling the impact of antibiotic use and infection control practices on the incidence of hospital-acquired methicillin-resistant Staphylococcus aureus: a time-series analysis. Journal of Antimicrobial Chemotherapy, 2008, 62, 593-600.	1.3	139
5	An evaluation of the impact of antibiotic stewardship on reducing the use of high-risk antibiotics and its effect on the incidence of Clostridium difficile infection in hospital settings. Journal of Antimicrobial Chemotherapy, 2012, 67, 2988-2996.	1.3	130
6	The impact of antibiotic use on the incidence and resistance pattern of extendedâ€spectrum betaâ€lactamaseâ€producing bacteria in primary and secondary healthcare settings. British Journal of Clinical Pharmacology, 2012, 74, 171-179.	1.1	87
7	Hospital antibiotic prescribing patterns in adult patients according to the WHO Access, Watch and Reserve classification (AWaRe): results from a worldwide point prevalence survey in 69 countries. Journal of Antimicrobial Chemotherapy, 2021, 76, 1614-1624.	1.3	60
8	A nonlinear time-series analysis approach to identify thresholds in associations between population antibiotic use and rates of resistance. Nature Microbiology, 2019, 4, 1160-1172.	5.9	58
9	Multihospital Outbreak ofClostridium difficileRibotype 027 Infection: Epidemiology and Analysis of Control Measures. Infection Control and Hospital Epidemiology, 2011, 32, 210-219.	1.0	52
10	Reported COVID-19 vaccines side effects among Jordanian population: a cross sectional study. Human Vaccines and Immunotherapeutics, 2022, 18, 1-8.	1.4	52
11	Quasiexperimental Study of the Effects of Antibiotic Use, Gastric Acid-Suppressive Agents, and Infection Control Practices on the Incidence of Clostridium difficile -Associated Diarrhea in Hospitalized Patients. Antimicrobial Agents and Chemotherapy, 2009, 53, 2082-2088.	1.4	46
12	Antimicrobial consumption in patients with COVID-19: a systematic review and meta-analysis. Expert Review of Anti-Infective Therapy, 2022, 20, 749-772.	2.0	46
13	A point prevalence survey of antibiotic prescriptions: benchmarking and patterns of use. British Journal of Clinical Pharmacology, 2011, 71, 293-296.	1.1	41
14	Antimicrobial consumption among hospitalized patients with COVID-19 in Pakistan. SN Comprehensive Clinical Medicine, 2021, 3, 1691-1695.	0.3	36
15	Can the use of a rapid polymerase chain screening method decrease the incidence of nosocomial meticillin-resistant Staphylococcus aureus?. Journal of Hospital Infection, 2009, 71, 22-28.	1.4	34
16	Impact of antimicrobial stewardship programme on hospitalized patients at the intensive care unit: a prospective audit and feedback study. British Journal of Clinical Pharmacology, 2018, 84, 708-715.	1.1	31
17	Impact of an antimicrobial stewardship programme on reducing broad-spectrum antibiotic use and its effect on carbapenem-resistantAcinetobacter baumannii(CRAb) in hospitals in Jordan. Journal of Antimicrobial Chemotherapy, 2021, 76, 516-523.	1.3	31
18	An Assessment of the Impact of Coronavirus Disease (COVID-19) Pandemic on National Antimicrobial Consumption in Jordan. Antibiotics, 2021, 10, 690.	1.5	29

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19	Comparative point prevalence survey of antimicrobial consumption between a hospital in Northern Ireland and a hospital in Jordan. BMC Health Services Research, 2018, 18, 849.	0.9	26
20	Evaluation of the Efficacy of a Conventional Cleaning Regimen in Removing Methicillin-ResistantStaphylococcus aureusFrom Contaminated Surfaces in an Intensive Care Unit. Infection Control and Hospital Epidemiology, 2009, 30, 304-306.	1.0	23
21	A point prevalence survey of antibiotic use in four acute-care teaching hospitals utilizing the European Surveillance of Antimicrobial Consumption (ESAC) audit tool. Epidemiology and Infection, 2012, 140, 1714-1720.	1.0	22
22	Impact of an enhanced antibiotic stewardship on reducing methicillin-resistant Staphylococcus aureus in primary and secondary healthcare settings. Epidemiology and Infection, 2014, 142, 494-500.	1.0	22
23	Effects of Antibiotic Cycling Policy on Incidence of Healthcare-Associated MRSA and Clostridioides difficile Infection in Secondary Healthcare Settings. Emerging Infectious Diseases, 2019, 25, 52-62.	2.0	21
24	Identification of thresholds in relationships between specific antibiotic use and carbapenem-resistant Acinetobacter baumannii (CRAb) incidence rates in hospitalized patients in Jordan. Journal of Antimicrobial Chemotherapy, 2021, 76, 524-530.	1.3	21
25	Tackling the problem of blood culture contamination in the intensive care unit using an educational intervention. Epidemiology and Infection, 2015, 143, 1964-1971.	1.0	20
26	A modified method for measuring antibiotic use in healthcare settings: implications for antibiotic stewardship and benchmarking. Journal of Antimicrobial Chemotherapy, 2014, 69, 1132-1141.	1.3	17
27	Longitudinal point prevalence survey of antibacterial use in Northern Ireland using the European Surveillance of Antimicrobial Consumption (ESAC) PPS and Global-PPS tool. Epidemiology and Infection, 2018, 146, 985-990.	1.0	17
28	Prediction of drug-related problems in diabetic outpatients in a number of hospitals, using a modeling approach. Drug, Healthcare and Patient Safety, 2017, Volume 9, 65-70.	1.0	15
29	Association of frailty and mortality in patients with COVID-19: a meta-analysis. British Journal of Anaesthesia, 2021, 126, e108-e110.	1.5	13
30	Public Health Literacy, Knowledge, and Awareness Regarding Antibiotic Use and Antimicrobial Resistance during the COVID-19 Pandemic: A Cross-Sectional Study. Antibiotics, 2021, 10, 1107.	1.5	13
31	Self-Medication with Antibiotics during COVID-19 in the Eastern Mediterranean Region Countries: A Review. Antibiotics, 2022, 11, 733.	1.5	13
32	Global Antibiotics Use and Resistance. , 2020, , 331-344.		12
33	Quality of adverse event reporting in clinical trials of remdesivir in patients with COVID-19. European Journal of Clinical Pharmacology, 2021, 77, 435-437.	0.8	10
34	An Evaluation of Compliance with an Antibiotic Policy in Surgical Wards at a General Teaching Hospital in Northern Ireland. Infection Control and Hospital Epidemiology, 2009, 30, 921-922.	1.0	9
35	Hospital antibiotic use and its relationship to age-adjusted comorbidity and alcohol-based hand rub consumption. Epidemiology and Infection, 2014, 142, 404-408.	1.0	9
36	Effect of remdesivir on mortality in patients with COVIDâ€19: A metaâ€analysis of randomized control trials. Journal of Medical Virology, 2021, 93, 1860-1861.	2.5	9

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37	An Evaluation of the Impact of a Single-Dose Intravenous Immunoglobulin Regimen in the Treatment of Clostridium difficile Infections. Infection Control and Hospital Epidemiology, 2011, 32, 631-633.	1.0	8
38	Prescribersâ€™ Knowledge, Attitudes and Behaviors on Antibiotics, Antibiotic Use and Antibiotic Resistance in Jordan. Antibiotics, 2021, 10, 858.	1.5	8
39	Impact of Multidisciplinary Team Escalating Approach on Antibiotic Stewardship in the United Arab Emirates. Antibiotics, 2021, 10, 1289.	1.5	8
40	Pharmacistsâ€™ Knowledge, Attitudes, Behaviors and Information Sources on Antibiotic Use and Resistance in Jordan. Antibiotics, 2022, 11, 175.	1.5	8
41	Strategy for improving and maintaining compliance with adequate hospital hand hygiene practices. Journal of Hospital Infection, 2011, 77, 87-88.	1.4	6
42	Influence of primary care antibiotic prescribing on incidence rates of multidrug-resistant Gram-negative bacteria in hospitalised patients. Infection, 2019, 47, 781-791.	2.3	6
43	Exploring Information Available to and Used by Physicians on Antibiotic Use and Antibiotic Resistance in Jordan. Antibiotics, 2021, 10, 963.	1.5	6
44	Improving and maintaining adherence with hospital antibiotic policies: a strategy for success. Journal of Hospital Infection, 2011, 77, 88-89.	1.4	5
45	Identifying Targets for Antibiotic Use for the Management of Carbapenem-Resistant Acinetobacter baumannii (CRAb) in Hospitalsâ€"A Multi-Centre Nonlinear Time-Series Study. Antibiotics, 2022, 11, 775.	1.5	5
46	Reduction in the incidence of hospital-acquired MRSA following the introduction of a chlorine dioxide 275â€...ppm based disinfecting agent in a district general hospital. European Journal of Hospital Pharmacy, 2016, 23, 28-32.	0.5	4
47	An assessment of the impact of the vaccination program on coronavirus disease 2019 (COVID-19) outbreaks in care homes in Northern Irelandâ€"A pilot study. Infection Control and Hospital Epidemiology, 2021, , 1-2.	1.0	4
48	An audit of antimicrobial treatment of lower respiratory and urinary tract infections in a hospital setting. European Journal of Hospital Pharmacy, 2014, 21, 139-144.	0.5	3
49	Risk factors associated with Clostridium difficile infection severity in hospitalized patients. American Journal of Infection Control, 2014, 42, 689-690.	1.1	3
50	Which drugs cause treatment-related problems? Analysis of 10,672 problems within the outpatient setting. Therapeutics and Clinical Risk Management, 2018, Volume 14, 2273-2281.	0.9	3
51	Surveillance study of asymptomatic and presymptomatic coronavirus disease 2019 (COVID-19) in care homes in Northern Ireland. Infection Control and Hospital Epidemiology, 2020, 42, 1-3.	1.0	3
52	Analysis of hospital antimicrobial consumption to identify targets for antimicrobial stewardship. Infection Control and Hospital Epidemiology, 2021, , 1-3.	1.0	3
53	A comparison of the epidemiology of coronavirus disease (COVID-19) outbreaks occurring in the first and second pandemic waves in care homes in Northern Ireland. Infection Control and Hospital Epidemiology, 2022, 43, 1519-1520.	1.0	3
54	Exploration of the Experience of Care Home Managers of COVID-19 Vaccination Programme Implementation and Uptake by Residents and Staff in Care Homes in Northern Ireland. Vaccines, 2021, 9, 1160.	2.1	3

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55	Comparison of the effect of ciprofloxacin and TazocinÂ® on the incidence of meticillin-resistant Staphylococcus aureus (MRSA) in an Intensive Care Unit. International Journal of Antimicrobial Agents, 2008, 32, 499-504.	1.1	2
56	Assessment of the impact of the Scottish public health campaign on patient reporting of adverse drug reactions. Drugs and Therapy Perspectives, 2016, 32, 209-218.	0.3	2
57	Impact of antimicrobial stewardship interventions on reducing antifungal use in hospitals in Jordan. Infection Control and Hospital Epidemiology, 2021, , 1-2.	1.0	2
58	Preserving last resort antibiotics: A meropenem reduction strategy. Infection Control and Hospital Epidemiology, 2022, 43, 1516-1517.	1.0	2
59	Practical steps to deal with meticillin-resistant Staphylococcus aureus in hospitals. Journal of Hospital Infection, 2010, 75, 145-146.	1.4	1
60	Comment on: â€˜Antibiotic footprintâ€™ as a communication tool to aid reduction of antibiotic consumption. Journal of Antimicrobial Chemotherapy, 2020, 75, 784-785.	1.3	1
61	Health-Related Quality of Life after Intensive Care Unit Discharge: A Comparison between 2 Standard Antibiotic Regimens. Infection Control and Hospital Epidemiology, 2009, 30, 807-808.	1.0	0
62	Are we measuring what we intend to measure? Implications for the management of healthcare-acquired infections. Journal of Hospital Infection, 2016, 92, 206-208.	1.4	0
63	"International Centres of Excellence in Hospital Pharmacy"; a SEFH new initiative; the role of the clinical pharmacist in the hospital antibiotic stewardship in Northern Ireland. Farmacia Hospitalaria, 2016, 40, 233-6.	0.6	0