

# WiesÅ,awa DuszyÅ,ska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5210298/publications.pdf>

Version: 2024-02-01

25

papers

933

citations

759233

12

h-index

610901

24

g-index

26

all docs

26

docs citations

26

times ranked

1258

citing authors

#	ARTICLE	IF	CITATIONS
1	International Nosocomial Infection Control Consortium report, data summary of 50 countries for 2010-2015: Device-associated module. <i>American Journal of Infection Control</i> , 2016, 44, 1495-1504.	2.3	252
2	International Nosocomial Infection Control Consortium (INICC) report, data summary of 43 countries for 2007-2012. Device-associated module. <i>American Journal of Infection Control</i> , 2014, 42, 942-956.	2.3	233
3	International Nosocomial Infection Control Consortium (INICC) report, data summary of 45 countries for 2012-2017: Device-associated module. <i>American Journal of Infection Control</i> , 2020, 48, 423-432.	2.3	77
4	Therapeutic drug monitoring of amikacin in septic patients. <i>Critical Care</i> , 2013, 17, R165.	5.8	62
5	International Nosocomial Infection Control Consortium (INICC) report, data summary of 45 countries for 2013-2018, Adult and Pediatric Units, Device-associated Module. <i>American Journal of Infection Control</i> , 2021, 49, 1267-1274.	2.3	54
6	Device-associated infection rates and extra length of stay in an intensive care unit of a university hospital in Wrocław, Poland: International Nosocomial Infection Control Consortium's (INICC) findings. <i>Journal of Critical Care</i> , 2012, 27, 105.e5-105.e10.	2.2	35
7	Pseudomonas aeruginosa device associated " healthcare associated infections and its multidrug resistance at intensive care unit of University Hospital: polish, 8.5-year, prospective, single-centre study. <i>BMC Infectious Diseases</i> , 2021, 21, 180.	2.9	35
8	Continuous infusion of piperacillin/tazobactam in ventilator-associated pneumonia: a pilot study on efficacy and costs. <i>International Journal of Antimicrobial Agents</i> , 2012, 39, 153-158.	2.5	28
9	Device associated "health care associated infections monitoring, prevention and cost assessment at intensive care unit of University Hospital in Poland (2015â€“2017). <i>BMC Infectious Diseases</i> , 2020, 20, 761.	2.9	21
10	Wyniki rejestru przypadków ciąż i połowy sepsy na oddziałach intensywnej terapii w Polsce w latach 2003â€“2009. <i>Anaesthesiology Intensive Therapy</i> , 2015, 47, 7-13.	1.0	19
11	Characteristics of Microbial Factors of Healthcare-Associated Infections Including Multidrug-Resistant Pathogens and Antibiotic Consumption at the University Intensive Care Unit in Poland in the Years 2011â€“2018. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6943.	2.6	17
12	Urinary tract infections in intensive care unit patients " a single-centre, 3-year observational study according to the INICC project. <i>Anaesthesiology Intensive Therapy</i> , 2016, 48, 1-6.	1.0	16
13	Analysis of <em>Acinetobacter baumannii</em> hospital infections in patients treated at the intensive care unit of the University Hospital, Wrocław, Poland: a 6-year, single-center, retrospective study. <i>Infection and Drug Resistance</i> , 2018, Volume 11, 629-635.	2.7	15
14	Monitorowanie zapalenia płuc związanego z wentylacjami mechanicznymi według projektu INICC " doświadczenia jednego ośrodków. <i>Anaesthesiology Intensive Therapy</i> , 2015, 47, 34-39.	1.0	12
15	Severe sepsis in Poland--results of internet surveillance of 1043 cases. <i>Medical Science Monitor</i> , 2004, 10, CR635-41.	1.1	11
16	Six-year multicenter study on short-term peripheral venous catheters-related bloodstream infection rates in 727 intensive care units of 268 hospitals in 141 cities of 42 countries of Africa, the Americas, Eastern Mediterranean, Europe, South East Asia, and Western Pacific Regions: International Nosocomial Infection Control Consortium (INICC) findings. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 553-563.	1.8	9
17	The Polish Prevalence of Infection in Intensive Care (PPIC): A one-day point prevalence multicenter study. <i>Advances in Clinical and Experimental Medicine</i> , 2019, 28, 907-912.	1.4	8
18	Strategies of empiric antibiotic therapy in severe sepsis. <i>Anaesthesiology Intensive Therapy</i> , 2012, 44, 96-103.	1.0	6

#	ARTICLE	IF	CITATIONS
19	Pharmacokinetic-pharmacodynamic modelling of antibiotic therapy in severe sepsis. <i>Anaesthesiology Intensive Therapy</i> , 2012, 44, 158-64.	1.0	6
20	Frequency, Etiology, Mortality, Cost, and Prevention of Respiratory Tract Infectionsâ€”Prospective, One Center Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 3764.	2.4	6
21	Continuous vs. intermittent vancomycin therapy for Gram-positive infections not caused by methicillin-resistant <i>Staphylococcus aureus</i> . <i>Minerva Anestesiologica</i> , 2016, 82, 284-93.	1.0	5
22	The Irreversible Neurogenic Stress Cardiomyopathy During Large Supratentorial Brain Tumor Resection. <i>Neurocritical Care</i> , 2019, 31, 587-591.	2.4	2
23	Advanced therapeutic methods for the treatment of meningococcal septic shock - case report. <i>Anaesthesiology Intensive Therapy</i> , 2012, 44, 212-6.	1.0	1
24	Zapalenie pÅ,uc <i>Pneumocystis jiroveci</i> u pacjentki z toczeniem trzewnym, wyleczone w oddziale intensywnej terapii. Opis przypadku. <i>Forum ZakaÅ¼eÅ„</i> , 2019, 10, 115-121.	0.0	0
25	Zapalenie drÅ³g Å¼ciowych powikÅ,ane zapaleniem otrzewnej o etiologii <i>Pseudomonas aeruginosa</i> MDR i <i>Enterococcus faecalis</i> VRE wyleczone w oddziale intensywnej terapii. Opis przypadku. <i>Forum ZakaÅ¼eÅ„</i> , 2019, 10, 199-206.	0.0	0