

Anna Skoczyńska

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3471728/publications.pdf>

Version: 2024-02-01

54
papers

1,797
citations

304602

22
h-index

289141

40
g-index

62
all docs

62
docs citations

62
times ranked

1912
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial resistance among <i>Haemophilus influenzae</i> isolates responsible for lower respiratory tract infections in Poland, 2005–2019. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2022, 41, 961-969.	1.3	2
2	Can chloroquine/hydroxychloroquine prove efficient in cancer cachexia? A hypothesis in the era of COVID-19. <i>Medical Hypotheses</i> , 2021, 146, 110434.	0.8	0
3	Changes in Invasive Pneumococcal Disease Caused by <i>Streptococcus pneumoniae</i> Serotype 1 following Introduction of PCV10 and PCV13: Findings from the PSERENADE Project. <i>Microorganisms</i> , 2021, 9, 696.	1.6	10
4	Global Landscape Review of Serotype-Specific Invasive Pneumococcal Disease Surveillance among Countries Using PCV10/13: The Pneumococcal Serotype Replacement and Distribution Estimation (PSERENADE) Project. <i>Microorganisms</i> , 2021, 9, 742.	1.6	30
5	Changes in the incidence of invasive disease due to <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae</i> , and <i>Neisseria meningitidis</i> during the COVID-19 pandemic in 26 countries and territories in the Invasive Respiratory Infection Surveillance Initiative: a prospective analysis of surveillance data. <i>The Lancet Digital Health</i> , 2021, 3, e360-e370.	5.9	260
6	The role of interspecies recombination in the evolution of antibiotic-resistant pneumococci. <i>ELife</i> , 2021, 10, .	2.8	21
7	A mosaic tetracycline resistance gene <i>tet(S/M)</i> detected in an MDR pneumococcal CC230 lineage that underwent capsular switching in South Africa. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 512-520.	1.3	12
8	Activity of temocillin against ESBL-, AmpC-, and/or KPC-producing Enterobacterales isolated in Poland. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1185-1191.	1.3	14
9	Relationships among streptococci from the mitis group, misidentified as <i>Streptococcus pneumoniae</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1865-1878.	1.3	7
10	Genetic variability of Polish serogroup B meningococci (2010–2016) including the 4CMenB vaccine component genes. <i>Vaccine</i> , 2020, 38, 1943-1952.	1.7	6
11	Prevention and control of meningococcal disease: Updates from the Global Meningococcal Initiative in Eastern Europe. <i>Journal of Infection</i> , 2019, 79, 528-541.	1.7	29
12	Genetic Meningococcal Antigen Typing System (gMATS): A genotyping tool that predicts 4CMenB strain coverage worldwide. <i>Vaccine</i> , 2019, 37, 991-1000.	1.7	64
13	Pneumococcal lineages associated with serotype replacement and antibiotic resistance in childhood invasive pneumococcal disease in the post-PCV13 era: an international whole-genome sequencing study. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 759-769.	4.6	165
14	Meningococcal serogroups and surveillance: a systematic review and survey. <i>Journal of Global Health</i> , 2019, 9, 010409.	1.2	54
15	Pneumococcal meningitis before the introduction of 10-valent pneumococcal conjugate vaccine into the National Childhood Immunization Program in Poland. <i>Vaccine</i> , 2019, 37, 1365-1373.	1.7	4
16	Increase of invasive meningococcal serogroup W disease in Europe, 2013 to 2017. <i>Eurosurveillance</i> , 2019, 24, .	3.9	59
17	Global emergence and population dynamics of divergent serotype 3 CC180 pneumococci. <i>PLoS Pathogens</i> , 2018, 14, e1007438.	2.1	74
18	Molecular diversity and antimicrobial susceptibility of <i>Listeria monocytogenes</i> isolates from invasive infections in Poland (1997–2013). <i>Scientific Reports</i> , 2018, 8, 14562.	1.6	37

#	ARTICLE	IF	CITATIONS
19	Antimicrobial consumption and influenza incidence monthly trends in 2014 at the community level in Poland. <i>Polish Archives of Internal Medicine</i> , 2018, 128, 731-738.	0.3	6
20	Establishment of the European meningococcal strain collection genome library (EMSC-GL) for the 2011 to 2012 epidemiological year. <i>Eurosurveillance</i> , 2018, 23, .	3.9	8
21	The epidemiology of invasive meningococcal disease in EU/EEA countries, 2004-2014. <i>Vaccine</i> , 2017, 35, 2034-2041.	1.7	156
22	β-Lactam resistance among <i>Haemophilus influenzae</i> isolates in Poland. <i>Journal of Global Antimicrobial Resistance</i> , 2017, 11, 161-166.	0.9	10
23	Invasive <i>Haemophilus influenzae</i> Serotype f Case Reports in Mazovia Province, Poland. <i>Medicine (United States)</i> , 2016, 95, e2671.	0.4	6
24	Highly efficient SERS-based detection of cerebrospinal fluid neopterin as a diagnostic marker of bacterial infection. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 4319-4327.	1.9	28
25	Rapid detection and identification of bacterial meningitis pathogens in ex vivo clinical samples by SERS method and principal component analysis. <i>Analytical Methods</i> , 2016, 8, 4521-4529.	1.3	38
26	High predicted strain coverage by the multicomponent meningococcal serogroup B vaccine (4CMenB) in Poland. <i>Vaccine</i> , 2016, 34, 510-515.	1.7	18
27	Meningococcal serogroup Y disease in Europe: Continuation of high importance in some European regions in 2013. <i>Human Vaccines and Immunotherapeutics</i> , 2015, 11, 2281-2286.	1.4	54
28	Significance of Meningococcal Hyperinvasive Clonal Complexes and Their Influence on Vaccines Development. <i>Polish Journal of Microbiology</i> , 2015, 64, 313-321.	0.6	13
29	Meningococcal serogroup Y emergence in Europe. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 1725-1728.	1.4	29
30	Zapobieganie zakażeniom meningokokowym – jak stosować obecnie dostępne szczepionki. <i>Pediatrics Polska</i> , 2014, 89, 75-81.	0.1	0
31	Usefulness of Pneumotest-Latex for Direct Serotyping of <i>Streptococcus pneumoniae</i> Isolates in Clinical Samples. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2647-2649.	1.8	6
32	Penicillin Resistance Compromises Nod1-Dependent Proinflammatory Activity and Virulence Fitness of <i>Neisseria meningitidis</i> . <i>Cell Host and Microbe</i> , 2013, 13, 735-745.	5.1	23
33	Clinical and Economic Burden of Community-Acquired Pneumonia among Adults in the Czech Republic, Hungary, Poland and Slovakia. <i>PLoS ONE</i> , 2013, 8, e71375.	1.1	48
34	A Decade of Invasive Meningococcal Disease Surveillance in Poland. <i>PLoS ONE</i> , 2013, 8, e71943.	1.1	32
35	Regional Advisory Board Position Statement on Optimal Pneumococcal Vaccination in Adults. Update to 2011 Consensus on Adult Pneumococcal Disease: Update on Optimal Pneumococcal Vaccination in Adults. <i>Central European Journal of Public Health</i> , 2013, 21, 233-236.	0.4	1
36	Meningococcal serogroup Y emergence in Europe. <i>Human Vaccines and Immunotherapeutics</i> , 2012, 8, 1907-1911.	1.4	35

#	ARTICLE	IF	CITATIONS
37	Profilaktyka zakażeń meningokokowych – praktyczne aspekty szczepień. <i>Pediatrica Polska</i> , 2012, 87, 489-497.	1	2
38	Opportunity for Healthy Ageing: Lessening the Burden of Adult Pneumococcal Disease in Central and Eastern Europe, and Israel. <i>Central European Journal of Public Health</i> , 2012, 20, 121-125.	0.4	8
39	The current status of invasive pneumococcal disease in Poland. <i>Vaccine</i> , 2011, 29, 2199-2205.	1.7	36
40	Multicenter Study for Defining the Breakpoint for Rifampin Resistance in <i>Neisseria meningitidis</i> by <i>rpoB</i> Sequencing. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 3651-3658.	1.4	37
41	First report of <i>Streptococcus pneumoniae</i> serotype 6D isolates from invasive infections. <i>Vaccine</i> , 2010, 28, 6406-6407.	1.7	21
42	Molecular characterization of resistance to rifampicin in clinical isolates of <i>Neisseria meningitidis</i> . <i>Clinical Microbiology and Infection</i> , 2009, 15, 1178-1181.	2.8	15
43	Ciprofloxacin Resistance in <i>Neisseria meningitidis</i> , France. <i>Emerging Infectious Diseases</i> , 2008, 14, 1322-1323.	2.0	39
44	Target Gene Sequencing To Characterize the Penicillin G Susceptibility of <i>Neisseria meningitidis</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 2784-2792.	1.4	103
45	Phenotypic and Molecular Analysis of Penicillin-Nonsusceptible <i>Streptococcus pneumoniae</i> Isolates in Poland. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 40-47.	1.4	19
46	Invasive meningococcal disease associated with a very high case fatality rate in the North-West of Poland. <i>FEMS Immunology and Medical Microbiology</i> , 2006, 46, 230-235.	2.7	8
47	Multilocus Sequence Types, Serotypes, and Variants of the Surface Antigen PspA in <i>Streptococcus pneumoniae</i> Isolates from Meningitis Patients in Poland. <i>Vaccine Journal</i> , 2006, 13, 139-144.	3.2	21
48	High Genetic Diversity of Ciprofloxacin-Nonsusceptible Isolates of <i>Streptococcus pneumoniae</i> in Poland. <i>Antimicrobial Agents and Chemotherapy</i> , 2005, 49, 2126-2129.	1.4	4
49	Prevalence and Serotype Distribution of Encapsulated <i>Haemophilus influenzae</i> Isolates from Patients with Lower Respiratory Tract Infections in Poland. <i>Journal of Clinical Microbiology</i> , 2005, 43, 938-941.	1.8	10
50	Characteristics of <i>Haemophilus influenzae</i> Type b Responsible for Meningitis in Poland from 1997 to 2004. <i>Journal of Clinical Microbiology</i> , 2005, 43, 5665-5669.	1.8	12
51	Interlaboratory Comparison of Agar Dilution and Etest Methods for Determining the MICs of Antibiotics Used in Management of <i>Neisseria meningitidis</i> Infections. <i>Antimicrobial Agents and Chemotherapy</i> , 2003, 47, 3430-3434.	1.4	56
52	Genetic Relatedness, Antibiotic Susceptibility, and Serotype Distribution of <i>Streptococcus pneumoniae</i> Responsible for Meningitis in Poland, 1997-2001. <i>Microbial Drug Resistance</i> , 2003, 9, 175-182.	0.9	12
53	Characteristics of the Major Etiologic Agents of Bacterial Meningitis Isolated in Poland in 1997-1998. <i>Microbial Drug Resistance</i> , 2000, 6, 147-153.	0.9	8
54	Spread of old and new clones of epidemic methicillin-resistant <i>Staphylococcus aureus</i> in Poland. <i>Clinical Microbiology and Infection</i> , 1998, 4, 481-490.	2.8	8