Anna SkoczyÅ„ska

List of Publications by Year
in descending order

54	1,797	304602	289141
papers	citations	22 h-index	40 g-index

62	62	62	1912
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Changes in the incidence of invasive disease due to Streptococcus pneumoniae, Haemophilus influenzae, and Neisseria meningitidis during the COVID-19 pandemic in 26 countries and territories in the Invasive Respiratory Infection Surveillance Initiative: a prospective analysis of surveillance data. The Lancet Digital Health, 2021, 3, e360-e370.	5.9	260
2	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. Lancet Infectious Diseases, The, 2019, 19, 759-769.	4.6	165
3	The epidemiology of invasive meningococcal disease in EU/EEA countries, 2004â€“2014. Vaccine, 2017, 35, 2034-2041.	1.7	156
4	Target Gene Sequencing To Characterize the Penicillin G Susceptibility of Neisseria meningitidis. Antimicrobial Agents and Chemotherapy, 2007, 51, 2784-2792.	1.4	103
5	Global emergence and population dynamics of divergent serotype 3 CC180 pneumococci. PLoS Pathogens, 2018, 14, e1007438.	2.1	74
6	Genetic Meningococcal Antigen Typing System (gMATS): A genotyping tool that predicts 4CMenB strain coverage worldwide. Vaccine, 2019, 37, 991-1000.	1.7	64
7	Increase of invasive meningococcal serogroup W disease in Europe, 2013 to 2017. Eurosurveillance, 2019, 24, .	3.9	59
8	Interlaboratory Comparison of Agar Dilution and Etest Methods for Determining the MICs of Antibiotics Used in Management of Neisseria meningitidis Infections. Antimicrobial Agents and Chemotherapy, 2003, 47, 3430-3434.	1.4	56
9	Meningococcal serogroup Y disease in Europe: Continuation of high importance in some European regions in 2013. Human Vaccines and Immunotherapeutics, 2015, 11, 2281-2286.	1.4	54
10	Meningococcal serogroups and surveillance: a systematic review and survey. Journal of Global Health, 2019, 9, 010409.	1.2	54
11	Clinical and Economic Burden of Community-Acquired Pneumonia among Adults in the Czech Republic, Hungary, Poland and Slovakia. PLoS ONE, 2013, 8, e71375.	1.1	48
12	Ciprofloxacin Resistance inNeisseria meningitidis, France. Emerging Infectious Diseases, 2008, 14, 1322-1323.	2.0	39
13	Rapid detection and identification of bacterial meningitis pathogens in ex vivo clinical samples by SERS method and principal component analysis. Analytical Methods, 2016, 8, 4521-4529.	1.3	38
14	Multicenter Study for Defining the Breakpoint for Rifampin Resistance in Neisseria meningitidis by rpoB Sequencing. Antimicrobial Agents and Chemotherapy, 2010, 54, 3651-3658.	1.4	37
15	Molecular diversity and antimicrobial susceptibility of Listeria monocytogenes isolates from invasive infections in Poland (1997â€“2013). Scientific Reports, 2018, 8, 14562.	1.6	37
16	The current status of invasive pneumococcal disease in Poland. Vaccine, 2011, 29, 2199-2205.	1.7	36
17	Meningococcal serogroup Y emergence in Europe. Human Vaccines and Immunotherapeutics, 2012, 8, 1907-1911.	1.4	35
18	A Decade of Invasive Meningococcal Disease Surveillance in Poland. PLoS ONE, 2013, 8, e71943.	1.1	32

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19	Global Landscape Review of Serotype-Specific Invasive Pneumococcal Disease Surveillance among Countries Using PCV10/13: The Pneumococcal Serotype Replacement and Distribution Estimation (PSERENADE) Project. Microorganisms, 2021, 9, 742.	1.6	30
20	Meningococcal serogroup Y emergence in Europe. Human Vaccines and Immunotherapeutics, 2014, 10, 1725-1728.	1.4	29
21	Prevention and control of meningococcal disease: Updates from the Global Meningococcal Initiative in Eastern Europe. Journal of Infection, 2019, 79, 528-541.	1.7	29
22	Highly efficient SERS-based detection of cerebrospinal fluid neopterin as a diagnostic marker of bacterial infection. Analytical and Bioanalytical Chemistry, 2016, 408, 4319-4327.	1.9	28
23	Penicillin Resistance Compromises Nod1-Dependent Proinflammatory Activity and Virulence Fitness of Neisseria meningitidis. Cell Host and Microbe, 2013, 13, 735-745.	5.1	23
24	Multilocus Sequence Types, Serotypes, and Variants of the Surface Antigen PspA in Streptococcus pneumoniae Isolates from Meningitis Patients in Poland. Vaccine Journal, 2006, 13, 139-144.	3.2	21
25	First report of Streptococcus pneumoniae serotype 6D isolates from invasive infections. Vaccine, 2010, 28, 6406-6407.	1.7	21
26	The role of interspecies recombination in the evolution of antibiotic-resistant pneumococci. ELife, 2021, 10, .	2.8	21
27	Phenotypic and Molecular Analysis of Penicillin-Nonsusceptible Streptococcus pneumoniae Isolates in Poland. Antimicrobial Agents and Chemotherapy, 2007, 51, 40-47.	1.4	19
28	High predicted strain coverage by the multicomponent meningococcal serogroup B vaccine (4CMenB) in Poland. Vaccine, 2016, 34, 510-515.	1.7	18
29	Molecular characterization of resistance to rifampicin in clinical isolates of Neisseria meningitidis. Clinical Microbiology and Infection, 2009, 15, 1178-1181.	2.8	15
30	Activity of temocillin against ESBL-, AmpC-, and/or KPC-producing Enterobacterales isolated in Poland. European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 1185-1191.	1.3	14
31	Significance of Meningococcal Hyperinvasive Clonal Complexes and Their Influence on Vaccines Development. Polish Journal of Microbiology, 2015, 64, 313-321.	0.6	13
32	Genetic Relatedness, Antibiotic Susceptibility, and Serotype Distribution ofStreptococcus pneumoniaeResponsible for Meningitis in Poland, 1997-2001. Microbial Drug Resistance, 2003, 9, 175-182.	0.9	12
33	Characteristics of Haemophilus influenzae Type b Responsible for Meningitis in Poland from 1997 to 2004. Journal of Clinical Microbiology, 2005, 43, 5665-5669.	1.8	12
34	A mosaic tetracycline resistance gene tet(S/M) detected in an MDR pneumococcal CC230 lineage that underwent capsular switching in South Africa. Journal of Antimicrobial Chemotherapy, 2020, 75, 512-520.	1.3	12
35	Prevalence and Serotype Distribution of Encapsulated Haemophilus influenzae Isolates from Patients with Lower Respiratory Tract Infections in Poland. Journal of Clinical Microbiology, 2005, 43, 938-941.	1.8	10
36	Î²-Lactam resistance among Haemophilus influenzae isolates in Poland. Journal of Global Antimicrobial Resistance, 2017, 11, 161-166.	0.9	10

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37	Changes in Invasive Pneumococcal Disease Caused by Streptococcus pneumoniae Serotype 1 following Introduction of PCV10 and PCV13: Findings from the PSERENADE Project. Microorganisms, 2021, 9, 696.	1.6	10
38	Spread of old and new clones of epidemic methicillin-resistant Staphylococcus aureus in Poland. Clinical Microbiology and Infection, 1998, 4, 481-490.	2.8	8
39	Characteristics of the Major Etiologic Agents of Bacterial Meningitis Isolated in Poland in 1997â€“1998. Microbial Drug Resistance, 2000, 6, 147-153.	0.9	8
40	Invasive meningococcal disease associated with a very high case fatality rate in the North-West of Poland. FEMS Immunology and Medical Microbiology, 2006, 46, 230-235.	2.7	8
41	Opportunity for Healthy Ageing: Lessening the Burden of Adult Pneumococcal Disease in Central and Eastern Europe, and Israel. Central European Journal of Public Health, 2012, 20, 121-125.	0.4	8
42	Establishment of the European meningococcal strain collection genome library (EMSC-GL) for the 2011 to 2012 epidemiological year. Eurosurveillance, 2018, 23, .	3.9	8
43	Relationships among streptococci from the mitis group, misidentified as Streptococcus pneumoniae. European Journal of Clinical Microbiology and Infectious Diseases, 2020, 39, 1865-1878.	1.3	7
44	Usefulness of Pneumotest-Latex for Direct Serotyping of Streptococcus pneumoniae Isolates in Clinical Samples. Journal of Clinical Microbiology, 2014, 52, 2647-2649.	1.8	6
45	Invasive Haemophilus influenzae Serotype f Case Reports in Mazovia Province, Poland. Medicine (United States), 2016, 95, e2671.	0.4	6
46	Genetic variability of Polish serogroup B meningococci (2010â€“2016) including the 4CMenB vaccine component genes. Vaccine, 2020, 38, 1943-1952.	1.7	6
47	Antimicrobial consumption and influenza incidence monthly trends in 2014 at the community level in Poland. Polish Archives of Internal Medicine, 2018, 128, 731-738.	0.3	6
48	High Genetic Diversity of Ciprofloxacin-Nonsusceptible Isolates of Streptococcus pneumoniae in Poland. Antimicrobial Agents and Chemotherapy, 2005, 49, 2126-2129.	1.4	4
49	Pneumococcal meningitis before the introduction of 10-valent pneumococcal conjugate vaccine into the National Childhood Immunization Program in Poland. Vaccine, 2019, 37, 1365-1373.	1.7	4
50	Profilaktyka zakaÅ¼eÅ„ meningokokowych â€“ praktyczne aspekty szczepieÅ„. Pediatria Polska, 2012, 87, 489-497.	0.1	2
51	Antimicrobial resistance among Haemophilus influenzae isolates responsible for lower respiratory tract infections in Poland, 2005â€“2019. European Journal of Clinical Microbiology and Infectious Diseases, 2022, 41, 961-969.	1.3	2
52	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. Central European Journal of Public Health, 2013, 21, 233-236.	0.4	1
53	Zapobieganie zakaÅ¼eniom meningokokowym â€“ jak stosowaÄ‡ obecnie dostÄ™pne szczepionki. Pediatria Polska, 2014, 89, 75-81.	0.1	0
54	Can chloroquine/hydroxychloroquine prove efficient in cancer cachexia? A hypothesis in the era of COVID-19. Medical Hypotheses, 2021, 146, 110434.	0.8	0