Magdalena Rosińska

List of Publications by Year in descending order

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93 papers 3,976 citations

430754 18 h-index 58 g-index

127 all docs

127 docs citations

times ranked

127

6385 citing authors

#	Article	IF	CITATIONS
1	Social Contacts and Mixing Patterns Relevant to the Spread of Infectious Diseases. PLoS Medicine, 2008, 5, e74.	3.9	2,355
2	Hepatitis C Virus Infection Epidemiology among People Who Inject Drugs in Europe: A Systematic Review of Data for Scaling Up Treatment and Prevention. PLoS ONE, 2014, 9, e103345.	1.1	184
3	A review of lesbian, gay, bisexual, trans and intersex (LGBTI) health and healthcare inequalities. European Journal of Public Health, 2019, 29, 974-980.	0.1	154
4	Immunovirologic Control 24 Months After Interruption of Antiretroviral Therapy Initiated Close to HIV Seroconversion. Archives of Internal Medicine, 2012, 172, 1252.	4.3	102
5	Impact of HIV-1 Subtype on CD4 Count at HIV Seroconversion, Rate of Decline, and Viral Load Set Point in European Seroconverter Cohorts. Clinical Infectious Diseases, 2013, 56, 888-897.	2.9	88
6	New HIV diagnoses among adults aged 50 years or older in 31 European countries, 2004–15: an analysis of surveillance data. Lancet HIV,the, 2017, 4, e514-e521.	2.1	87
7	Gender Differences in HIV Progression to AIDS and Death in Industrialized Countries: Slower Disease Progression Following HIV Seroconversion in Women. American Journal of Epidemiology, 2008, 168, 532-540.	1.6	82
8	Prevalence of drug use during sex amongst MSM in Europe: Results from a multi-site bio-behavioural survey. International Journal of Drug Policy, 2018, 55, 231-241.	1.6	73
9	Is the HCV–HIV co-infection prevalence amongst injecting drug users a marker for the level of sexual and injection related HIV transmission?. Drug and Alcohol Dependence, 2013, 132, 172-181.	1.6	40
10	A National Case-Control Study Identifies Human Socio-Economic Status and Activities as Risk Factors for Tick-Borne Encephalitis in Poland. PLoS ONE, 2012, 7, e45511.	1.1	36
11	Risk assessment of COVID-19 epidemic resurgence in relation to SARS-CoV-2 variants and vaccination passes. Communications Medicine, 2022, 2, .	1.9	32
12	Estimating HIV incidence and number of undiagnosed individuals living with HIV in the European Union/European Economic Area, 2015. Eurosurveillance, 2016, 21, .	3.9	30
13	Healthcare professionals' assumptions as barriers to LGBTI healthcare. Culture, Health and Sexuality, 2020, 22, 954-970.	1.0	28
14	Bio-behavioural HIV and STI surveillance among men who have sex with men in Europe: the Sialon II protocols. BMC Public Health, 2016, 16, 212.	1.2	26
15	Type specific seroprevalence of HSV-1 and HSV-2 in four geographical regions of Poland. Sexually Transmitted Infections, 2006, 82, 159-163.	0.8	23
16	Training healthcare professionals in LGBTI cultural competencies: Exploratory findings from the Health4LGBTI pilot project. Patient Education and Counseling, 2020, 103, 978-987.	1.0	23
17	Are European HIV cohort data within EuroCoord representative of the diagnosed HIV population?. Aids, 2019, 33, 133-143.	1.0	20
18	Towards standardized definitions for monitoring the continuum of HIV care in Europe. Aids, 2017, 31, 2053-2058.	1.0	19

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19	Increase of new HIV diagnoses among men who have sex with men in Poland, 2000 to 2011. Eurosurveillance, 2013, 18, 20642.	3.9	19
20	High Percentage of Recent HIV Infection Among HIV-Positive Individuals Newly Diagnosed at Voluntary Counseling and Testing Sites in Poland. AIDS Research and Human Retroviruses, 2013, 29, 805-813.	0.5	18
21	HIV-1 Infection in Persons Homozygous for CCR5-Δ32 Allele: The Next Case and the Review. AIDS Reviews, 2017, 19, 219-230.	0.5	17
22	High regional variability of HIV, HCV and injecting risks among people who inject drugs in Poland: comparing a cross-sectional bio-behavioural study with case-based surveillance. BMC Infectious Diseases, 2015, 15, 83.	1.3	16
23	Imported Malaria in Poland 2003 to 2011: Implications of Different Travel Patterns. Journal of Travel Medicine, 2014, 21, 189-194.	1.4	15
24	Socio-demographic Characteristics, Sexual and Test-Seeking Behaviours Amongst Men Who have Sex with Both Men and Women: Results from a Bio-behavioural Survey in 13 European Cities. AIDS and Behavior, 2017, 21, 3013-3025.	1.4	15
25	Behavioural and demographic correlates of undiagnosed HIV infection in a MSM sample recruited in 13 European cities. BMC Infectious Diseases, 2018, 18, 368.	1.3	15
26	Determining the likely place of HIV acquisition for migrants in Europe combining subject-specific information and biomarkers data. Statistical Methods in Medical Research, 2019, 28, 1979-1997.	0.7	15
27	Trends in HIV surveillance data in the EU/EEA, 2005 to 2014: new HIV diagnoses still increasing in men who have sex with men. Eurosurveillance, 2015, 20, .	3.9	15
28	HIV among women in the WHO European Region $\hat{a}\in$ epidemiological trends and predictors of late diagnosis, 2009-2018. Eurosurveillance, 2019, 24, .	3.9	15
29	Hepatitis C virus epidemiology and prevention in Polish and Swiss population – similar and contrasting experiences. Annals of Agricultural and Environmental Medicine, 2016, 23, 425-431.	0.5	15
30	Hepatitis C prevalence in injecting drug users in Europe, 1990–2007: impact of study recruitment setting. Epidemiology and Infection, 2013, 141, 563-572.	1.0	14
31	Current trends in HIV/ AIDS epidemiology in Poland, 1999 – 2004. Eurosurveillance, 2006, 11, 11-12.	3.9	14
32	Antibacterial prescriptions for acute gastrointestinal infections: uncovering the iceberg. Epidemiology and Infection, 2013, 141, 859-867.	1.0	12
33	Being in the Closet. Correlates of Outness Among MSM in 13 European Cities. Journal of Homosexuality, 2021, 68, 415-433.	1.3	12
34	Cross-Border Surveillance Differences: Tick-Borne Encephalitis and Lyme Borreliosis in the Czech Republic and Poland, 1999-2008. Central European Journal of Public Health, 2014, 22, 54-59.	0.4	12
35	Reduction in undiagnosed HIV infection in the European Union/European Economic Area, 2012 to 2016. Eurosurveillance, 2017, 22, .	3.9	12
36	Quantifying unmet prevention needs among MSM in Europe through a multi-site bio-behavioural survey. Eurosurveillance, 2018, 23, .	3.9	12

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37	Cutaneous melanoma with nodal metastases in elderly people. International Journal of Dermatology, 2010, 49, 907-913.	0.5	11
38	The relationship between human behavior and the process of epidemic spreading in a real social network. European Physical Journal B, 2012, 85, 1.	0.6	11
39	A Predictive Model Has Identified Tick-Borne Encephalitis High-Risk Areas in Regions Where No Cases Were Reported Previously, Poland, 1999–2012. International Journal of Environmental Research and Public Health, 2018, 15, 677.	1.2	11
40	Recent Increase in HIV Rate by Age, Cohort, Period Analysis of Surveillance Data Suggests Changes in HIV Epidemiology in Poland. Central European Journal of Public Health, 2011, 19, 123-127.	0.4	11
41	HIV Incidence Estimates Using the Limiting Antigen Avidity EIA Assay at Testing Sites in Kiev City, Ukraine: 2013-2014. PLoS ONE, 2016, 11, e0157179.	1.1	10
42	The effectiveness of vaccination with whole-cell pertussis vaccine by age group in Poland 1996–2001. Scandinavian Journal of Infectious Diseases, 2004, 36, 114-118.	1.5	9
43	Molecular epidemiology of recent HIVâ€1 infections in southern Poland. Journal of Medical Virology, 2012, 84, 1857-1868.	2.5	9
44	Relating HIV testing patterns in Poland to risky and protective behaviour. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2016, 28, 423-431.	0.6	9
45	Factors associated with hepatitis C prevalence differ by the stage of liver fibrosis: A cross-sectional study in the general population in Poland, 2012-2016. PLoS ONE, 2017, 12, e0185055.	1.1	9
46	Discriminating Between Premigration and Postmigration HIV Acquisition Using Surveillance Data. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 88, 117-124.	0.9	9
47	Potential adjustment methodology for missing data and reporting delay in the HIV Surveillance System, European Union/European Economic Area, 2015. Eurosurveillance, 2018, 23, .	3.9	9
48	High Seroprevalence of CMV Among Women of Childbearing Age Implicates High Burden of Congenital Cytomegalovirus Infection in Poland. Polish Journal of Microbiology, 2016, 65, 425-432.	0.6	9
49	Refining HIV Risk: The Modifying Effects of Youth, Gender and Education among People Who Inject Drugs in Poland. PLoS ONE, 2013, 8, e68018.	1.1	8
50	Self-reported testing, HIV status and associated risk behaviours among people who inject drugs in Europe. Aids, 2014, 28, 1657-1664.	1.0	8
51	What weighs moreâ€"low compliance with selfâ€deferral or minor medical procedures? Explaining the high rate of hepatitis C virus windowâ€period donations in Poland. Transfusion, 2017, 57, 1998-2006.	0.8	8
52	Next-generation sequencing analysis of a cluster of hepatitis C virus infections in a haematology and oncology center. PLoS ONE, 2018, 13, e0194816.	1.1	8
53	Significant proportion of acute hepatitis B in Poland in 2010–2014 attributed to hospital transmission: combining surveillance and public registries data. BMC Infectious Diseases, 2018, 18, 164.	1.3	7
54	The concordance of the limiting antigen and the Bio-Rad avidity assays in persons from Estonia infected mainly with HIV-1 CRF06_cpx. PLoS ONE, 2019, 14, e0217048.	1.1	6

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55	Factors related to condomless anal intercourse between men who have sex with men: results from a European bio-behavioural survey. Journal of Public Health, 2020, 42, e174-e186.	1.0	6
56	Increasing integrated testing in community settings through interventions for change, including the Spring European Testing Week. BMC Infectious Diseases, 2021, 21, 874.	1.3	6
57	Hepatitis C oubreaks in Poland in 2003-2013. Medical procedures as a dominant route of HCV transmission. Przeglad Epidemiologiczny, 2015, 69, 465-72, 585-90.	0.4	6
58	HIV and AIDS in Poland in 2014. Przeglad Epidemiologiczny, 2016, 70, 249-259.	0.4	6
59	Predictors for diagnosis of tick-borne encephalitis infection in Poland, 2009–2010. Infectious Diseases, 2015, 47, 604-610.	1.4	5
60	Bayesian evidence synthesis to estimate HIV prevalence in men who have sex with men in Poland at the end of 2009. Epidemiology and Infection, 2016, 144, 1175-1191.	1.0	5
61	CD4 T cell decline following HIV seroconversion in individuals with and without CXCR4-tropic virus. Journal of Antimicrobial Chemotherapy, 2017, 72, 2862-2868.	1.3	5
62	Effect of incident hepatitis C infection on CD4+ cell count and HIV RNA trajectories based on a multinational HIV seroconversion cohort. Aids, 2019, 33, 327-337.	1.0	5
63	Genetic Variability of Hepatitis C Virus (HCV) 5' Untranslated Region in HIV/HCV Coinfected Patients Treated with Pegylated Interferon and Ribavirin. PLoS ONE, 2015, 10, e0125604.	1.1	5
64	Transmission of Drug-Resistant HIV-1 Variants Among Individuals with Recent Infection in Southern Poland. Current HIV Research, 2013, 11, 288-294.	0.2	5
65	Seroprevalence of varicella-zoster virus in Polish population. Przeglad Epidemiologiczny, 2009, 63, 495-9.	0.4	5
66	Hepatitis C virus $5\hat{a} \in \mathbb{R}^2$ untranslated region variability correlates with treatment outcome. Journal of Viral Hepatitis, 2014, 21, 551-559.	1.0	4
67	On limits of contact tracing in epidemic control. PLoS ONE, 2021, 16, e0256180.	1.1	4
68	The detection of meningococcal household clusters and their prophylaxis in the changing epidemiological situation of invasive meningococcal disease in Poland, 2003-2006. Eurosurveillance, 2008, 13, 5-6.	3.9	4
69	Genital Chlamydia trachomatis infections in young adults – a school-based bio-behavioural study in urban areas, Poland, 2012 to 2015. Eurosurveillance, 2018, 23, .	3.9	4
70	Univariable associations between a history of incarceration and HIV and HCV prevalence among people who inject drugs across 17 countries in Europe 2006 to 2020 $\hat{a} \in \hat{b}$ is the precautionary principle applicable?. Eurosurveillance, 2021, 26, .	3.9	4
71	Time to virological failure, treatment change and interruption for individuals treated within 12 months of HIV seroconversion and in chronic infection. Antiviral Therapy, 2012, 17, 1039-1048.	0.6	3
72	What affects response rates in primary healthcare-based programmes? An analysis of individual and unit-related factors associated with increased odds of non-response based on HCV screening in the general population in Poland. BMJ Open, 2016, 6, e013359.	0.8	3

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73	Estimating the percentage of European MSM eligible for PrEP: insights from a bio-behavioural survey in thirteen cities. Sexually Transmitted Infections, 2021, 97, sextrans-2020-054786.	0.8	3
74	HIV and AIDS in Poland in 2012. Przeglad Epidemiologiczny, 2014, 68, 283-9, 383-6.	0.4	3
75	Costs of Medically Attended Acute Gastrointestinal Infections: The Polish Prospective Healthcare Utilization Survey. Value in Health Regional Issues, 2013, 2, 210-217.	0.5	2
76	Bayesian inference for age-structured population model of infectious disease with application to varicella in Poland. Journal of Theoretical Biology, 2016, 407, 38-50.	0.8	2
77	Shaping the HIV epidemic in Poland – proceedings from the first Polish workshop on cascade of care in HIV. HIV and AIDS Review, 2017, 2, 130-133.	0.1	2
78	Neoadjuvant Pertuzumab Plus Trastuzumab in Combination with Docetaxel and Carboplatin in Patients with HER2-Positive Breast Cancer: Real-World Data from the National Institute of Oncology in Poland. Cancers, 2022, 14, 1218.	1.7	2
79	Using incidence assays within the context of the recent infections testing algorithm. Aids, 2014, 28, 2167.	1.0	1
80	Optimization in structure population models through the Escalator Boxcar Train. ESAIM - Control, Optimisation and Calculus of Variations, 2018, 24, 377-399.	0.7	1
81	Transmission patterns of HIV-1 non-R5 strains in Poland. Scientific Reports, 2019, 9, 4970.	1.6	1
82	Integration of community-based testing data into national HIV surveillance in Poland, Serbia and Slovakia within the framework of INTEGRATE project. BMC Infectious Diseases, 2021, 21, 800.	1.3	1
83	Prevalence of Transmitted Drug-Resistance Mutations and Polymorphisms in HIV-1 Reverse Transcriptase, Protease, and gp41 Sequences Among Recent Seroconverters in Southern Poland. Medical Science Monitor, 2017, 23, 682-694.	0.5	1
84	COVID-19 module in SRWE system – application and use in epidemiological surveillance and reporting to international institutions. Przeglad Epidemiologiczny, 2020, 74, 416-431.	0.4	1
85	Hepatitis C in Poland in 2011. Przeglad Epidemiologiczny, 2013, 67, 247-51, 353-6.	0.4	1
86	HIV and AIDS in Poland in 2011. Przeglad Epidemiologiczny, 2013, 67, 267-72, 369-72.	0.4	1
87	Hepatitis C in Poland in 2013. Przeglad Epidemiologiczny, 2015, 69, 257-61, 375-8.	0.4	1
88	HIV and AIDS in Poland in 2016. Przeglad Epidemiologiczny, 2018, 72, 175-187.	0.4	1
89	Hepatitis C in Poland in 2016. Przeglad Epidemiologiczny, 2018, 72, 157-167.	0.4	1
90	Prognostic and predictive factors for the outcomes of clear cell sarcoma (CCS) multidisciplinary treatment: The role of lymph node involvement Journal of Clinical Oncology, 2020, 38, e23554-e23554.	0.8	0

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91	Comparison of adverse effects following immunization with vaccine containing whole-cell vs. acellular pertussis components. Przeglad Epidemiologiczny, 2008, 62, 589-96.	0.4	0
92	Seroprevalence of measles-specific antibodies in the group predominantly affected by measles in 2006-2009 in Poland. Przeglad Epidemiologiczny, 2014, 68, 411-6, 521-5.	0.4	0
93	Hepatitis C in Poland in 2015. Przeglad Epidemiologiczny, 2015, 71, 363-371.	0.4	O