Giota Touloumi

List of Publications by Year in descending order

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155 papers 15,124 citations

47006 47 h-index 118 g-index

162 all docs $\begin{array}{c} 162 \\ \\ \text{docs citations} \end{array}$

times ranked

162

24876 citing authors

#	Article	IF	CITATIONS
1	Remdesivir for the Treatment of Covid-19 â€" Final Report. New England Journal of Medicine, 2020, 383, 1813-1826.	27.0	5,834
2	Confounding and Effect Modification in the Short-Term Effects of Ambient Particles on Total Mortality: Results from 29 European Cities within the APHEA2 Project. Epidemiology, 2001, 12, 521-531.	2.7	810
3	Acute Effects of Particulate Air Pollution on Respiratory Admissions. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 1860-1866.	5.6	566
4	Acute Effects of Ozone on Mortality from the "Air Pollution and Health. American Journal of Respiratory and Critical Care Medicine, 2004, 170, 1080-1087.	5.6	397
5	Air pollution and daily admissions for chronic obstructive pulmonary disease in 6 European cities: results from the APHEA project. European Respiratory Journal, 1997, 10, 1064-1071.	6.7	333
6	Acute Effects of Ambient Particulate Matter on Mortality in Europe and North America: Results from the APHENA Study. Environmental Health Perspectives, 2008, 116, 1480-1486.	6.0	331
7	Methodological issues in studies of air pollution and daily counts of deaths or hospital admissions Journal of Epidemiology and Community Health, 1996, 50, S3-11.	3.7	327
8	Short term effects of air pollution on health: a European approach using epidemiologic time series data: the APHEA protocol Journal of Epidemiology and Community Health, 1996, 50, S12-S18.	3.7	313
9	Estimating the Exposure–Response Relationships between Particulate Matter and Mortality within the APHEA Multicity Project. Environmental Health Perspectives, 2005, 113, 88-95.	6.0	263
10	Short-term effects of nitrogen dioxide on mortality: an analysis within the APHEA project. European Respiratory Journal, 2006, 27, 1129-1138.	6.7	261
11	Urban air pollution and emergency admissions for asthma in four European cities: the APHEA Project. Thorax, 1997, 52, 760-765.	5.6	251
12	The temporal pattern of respiratory and heart disease mortality in response to air pollution Environmental Health Perspectives, 2003, 111, 1188-1193.	6.0	238
13	Discontinuation of oral antivirals in chronic hepatitis B: A systematic review. Hepatology, 2016, 63, 1481-1492.	7.3	215
14	Short-term Effects of Ambient Oxidant Exposure on Mortality: A Combined Analysis within the APHEA Project. American Journal of Epidemiology, 1997, 146, 177-185.	3.4	205
15	Time From Human Immunodeficiency Virus Seroconversion to Reaching CD4+ Cell Count Thresholds & lt;200, & lt;350, and & lt;500 Cells/mm3: Assessment of Need Following Changes in Treatment Guidelines. Clinical Infectious Diseases, 2011, 53, 817-825.	5.8	180
16	Virological suppression does not prevent the development of hepatocellular carcinoma in HBeAg-negative chronic hepatitis B patients with cirrhosis receiving oral antiviral(s) starting with lamivudine monotherapy: results of the nationwide HEPNET. Greece cohort study. Gut, 2011, 60, 1109-1116.	12.1	159
17	Long-term Mortality in HIV-Positive Individuals Virally Suppressed for >3 Years With Incomplete CD4 Recovery. Clinical Infectious Diseases, 2014, 58, 1312-1321.	5.8	140
18	Short-Term Effects of Air Pollution on Daily Mortality in Athens: A Time-Series Analysis. International Journal of Epidemiology, 1994, 23, 957-967.	1.9	118

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19	Prevalence and clinical course of hepatitis delta infection in Greece: A 13-year prospective study. Journal of Hepatology, 2013, 59, 949-956.	3.7	107
20	High levels of postmigration HIV acquisition within nine European countries. Aids, 2017, 31, 1979-1988.	2.2	105
21	THE 1987 ATHENS HEATWAVE. Lancet, The, 1988, 332, 573.	13.7	102
22	Daily mortality and "winter type" air pollution in Athens, Greecea time series analysis within the APHEA project Journal of Epidemiology and Community Health, 1996, 50, s47-s51.	3.7	102
23	Practical methods for competing risks data: A review. Statistical Methods in Medical Research, 2012, 21, 257-272.	1.5	99
24	Anti-influenza hyperimmune intravenous immunoglobulin for adults with influenza A or B infection (FLU-IVIG): a double-blind, randomised, placebo-controlled trial. Lancet Respiratory Medicine, the, 2019, 7, 951-963.	10.7	99
25	Predictors of clinical outcome and radiologic progression in patients with neuropsychiatric manifestations of systemic lupus erythematosus. American Journal of Medicine, 2000, 109, 628-634.	1.5	98
26	Effect of recent thymic emigrants on progression of HIV-1 disease. Lancet, The, 2000, 355, 599-604.	13.7	94
27	Analysis of health outcome time series data in epidemiological studies. Environmetrics, 2004, 15, 101-117.	1.4	88
28	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.	5.8	88
29	Short-Term Effects of Carbon Monoxide on Mortality: An Analysis within the APHEA Project. Environmental Health Perspectives, 2007, 115, 1578-1583.	6.0	87
30	Acute effects of ambient ozone on mortality in Europe and North America: results from the APHENA study. Air Quality, Atmosphere and Health, 2013, 6, 445-453.	3.3	87
31	Quantitation of Human Immunodeficiency Virus Type 1 DNA Forms with the Second Template Switch in Peripheral Blood Cells Predicts Disease Progression Independently of Plasma RNA Load. Journal of Virology, 2002, 76, 10099-10108.	3.4	84
32	A survey of bloodborne viruses and associated risk behaviours in Greek prisons. Addiction, 1998, 93, 243-251.	3.3	83
33	Death rates in HIV-positive antiretroviral-naive patients with CD4 count greater than 350 cells per $\hat{1}$ /4L in Europe and North America: a pooled cohort observational study. Lancet, The, 2010, 376, 340-345.	13.7	82
34	MELD <i>vs</i> Child-Pugh and creatinine-modified Child-Pugh score for predicting survival in patients with decompensated cirrhosis. World Journal of Gastroenterology, 2005, 11, 3099.	3.3	81
35	Investigating regional differences in short-term effects of air pollution on daily mortality in the APHEA project: a sensitivity analysis for controlling long-term trends and seasonality Environmental Health Perspectives, 2001, 109, 349-353.	6.0	75
36	Effect Estimates in Randomized Trials and Observational Studies: Comparing Apples With Apples. American Journal of Epidemiology, 2019, 188, 1569-1577.	3.4	75

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37	Changes over calendar time in the risk of specific first AIDS-defining events following HIV seroconversion, adjusting for competing risks. International Journal of Epidemiology, 2002, 31, 951-958.	1.9	64
38	Prognosis of HIV-associated non-Hodgkin lymphoma in patients starting combination antiretroviral therapy. Aids, 2009, 23, 2029-2037.	2.2	64
39	Estimation and comparison of rates of change in longitudinal studies with informative drop-outs. , 1999, 18, 1215-1233.		62
40	Attitudes of a Mediterranean population to the truth-telling issue Journal of Medical Ethics, 1992, 18, 67-74.	1.8	61
41	Air pollution and cause specific mortality in Athens Journal of Epidemiology and Community Health, 1990, 44, 321-324.	3.7	60
42	Seasonal confounding in air pollution and health time-series studies: effect on air pollution effect estimates. Statistics in Medicine, 2006, 25, 4164-4178.	1.6	60
43	Investigating the dose-response relation between air pollution and total mortality in the APHEA-2 multicity project. Occupational and Environmental Medicine, 2003, 60, 977-982.	2.8	58
44	Differences in HIV RNA levels before the initiation of antiretroviral therapy among 1864 individuals with known HIV-1 seroconversion dates. Aids, 2004, 18, 1697-1705.	2.2	56
45	Psychotic (delusional) depression and suicidal attempts: a systematic review and metaâ€analysis. Acta Psychiatrica Scandinavica, 2018, 137, 18-29.	4.5	56
46	Effects of Lead on the Somatic Growth of Children. Archives of Environmental Health, 1997, 52, 377-383.	0.4	52
47	Comparative effectiveness of immediate antiretroviral therapy versus CD4-based initiation in HIV-positive individuals in high-income countries: observational cohort study. Lancet HIV,the, 2015, 2, e335-e343.	4.7	52
48	Impact of missing data due to drop-outs on estimators for rates of change in longitudinal studies: a simulation study. Statistics in Medicine, 2001, 20, 3715-3728.	1.6	50
49	Impact of Missing Data Due to Selective Dropouts in Cohort Studies and Clinical Trials. Epidemiology, 2002, 13, 347-355.	2.7	50
50	The temporal pattern of mortality responses to ambient ozone in the APHEA project. Journal of Epidemiology and Community Health, 2009, 63, 960-966.	3.7	47
51	The Human Immunodeficiency Virus Continuum of Care in European Union Countries in 2013: Data and Challenges. Clinical Infectious Diseases, 2017, 64, 1644-1656.	5.8	46
52	Hepatitis C virus $1b$ is the dominant genotype in HCV-related carcinogenesis: A case-control study. , $1996, 68, 51-53.$		45
53	Higher rates of tripleâ€class virological failure in perinatally <scp>HIV</scp> â€infected teenagers compared with heterosexually infected young adults in Europe. HIV Medicine, 2017, 18, 171-180.	2,2	45
54	Cellular HIV-1 DNA load predicts HIV-RNA rebound and the outcome of highly active antiretroviral therapy. Aids, 2004, 18, 2261-2267.	2.2	44

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55	Reconstructing and predicting the hepatitis C virus epidemic in Greece: increasing trends of cirrhosis and hepatocellular carcinoma despite the decline in incidence of HCV infection. Journal of Viral Hepatitis, 2004, 11 , $366-374$.	2.0	44
56	Comparison of Kaposi Sarcoma Risk in Human Immunodeficiency Virus-Positive Adults Across 5 Continents: A Multiregional Multicohort Study. Clinical Infectious Diseases, 2017, 65, 1316-1326.	5.8	44
57	Short-Term Effects of Air Pollution on Total and Cardiovascular Mortality. Epidemiology, 2005, 16, 49-57.	2.7	43
58	Using observational data to emulate a randomized trial of dynamic treatment-switching strategies: an application to antiretroviral therapy. International Journal of Epidemiology, 2016, 45, 2038-2049.	1.9	43
59	HIV-1 molecular transmission clusters in nine European countries and Canada: association with demographic and clinical factors. BMC Medicine, 2019, 17, 4.	5 . 5	43
60	Predictors of <scp>CD</scp> 4 cell recovery following initiation of antiretroviral therapy among <scp>HIV</scp> â€1 positive patients with wellâ€estimated dates of seroconversion. HIV Medicine, 2018, 19, 184-194.	2.2	41
61	Psychotic (delusional) depression and completed suicide: a systematic review and meta-analysis. Annals of General Psychiatry, 2018, 17, 39.	2.7	41
62	Effects of age at seroconversion and baseline HIV RNA level on the loss of CD4+ cells among persons with hemophilia. Aids, 1998, 12, 1691-1697.	2.2	39
63	Delayed HIV diagnosis and initiation of antiretroviral therapy. Aids, 2014, 28, 2297-2306.	2.2	39
64	Hepatocellular carcinoma risk in <scp>HB</scp> eAgâ€negative chronic hepatitis B patients with or without cirrhosis treated with entecavir: HepNet.Greece cohort. Journal of Viral Hepatitis, 2015, 22, 120-127.	2.0	38
65	The role of immunosuppression and immune-activation in classic Kaposi's sarcoma., 1999, 82, 817-821.		37
66	Modelling competing risks data with missing cause of failure. Statistics in Medicine, 2010, 29, 3172-3185.	1.6	36
67	The epidemiologic profile of Kaposi's sarcoma in Greece prior to and during the AIDS era. International Journal of Cancer, 1997, 70, 538-541.	5.1	33
68	Temporal trends in prognostic markers of HIV-1 virulence and transmissibility: an observational cohort study. Lancet HIV,the, 2014, 1, e119-e126.	4.7	32
69	The effect of efavirenz versus nevirapine-containing regimens on immunologic, virologic and clinical outcomes in a prospective observational study. Aids, 2012, 26, 1691-1705.	2.2	31
70	Differences in HIV Natural History among African and Non-African Seroconverters in Europe and Seroconverters in Sub-Saharan Africa. PLoS ONE, 2012, 7, e32369.	2.5	30
71	Future trends of HCV-related cirrhosis and hepatocellular carcinoma under the currently available treatments. Journal of Viral Hepatitis, 2005, 12, 543-550.	2.0	29
72	CD4 decline in seroconverter and seroprevalent individuals in the precombination of antiretroviral therapy era. Aids, 2010, 24, 2697-2704.	2.2	29

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73	Substantial Heterogeneity in Progress Toward Reaching the 90-90-90 HIV Target in the WHO European Region. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 79, 28-37.	2.1	29
74	A randomized trial comparing concise and standard consent forms in the START trial. PLoS ONE, 2017, 12, e0172607.	2.5	28
75	HIV testing history and access to treatment among migrants living with HIV in Europe. Journal of the International AIDS Society, 2018, 21, e25123.	3.0	27
76	Slower CD4 cell decline following cessation of a 3 month course of HAART in primary HIV infection: findings from an observational cohort. Aids, 2007, 21, 1283-1291.	2.2	26
77	The effect of antiretroviral treatment of different durations in primary HIV infection. Aids, 2008, 22, 2441-2450.	2.2	26
78	Significant epidemiological changes in chronic hepatitis C infection: results of the nationwide HEPNET-GREECE cohort study. Hippokratia, 2011, 15, 26-31.	0.3	26
79	Cardiovascular risk factors in HIV infected individuals: Comparison with general adult control population in Greece. PLoS ONE, 2020, 15, e0230730.	2.5	24
80	Barriers to health care services for migrants living with HIV in Spain. European Journal of Public Health, 2018, 28, 451-457.	0.3	23
81	High prevalence of cardiovascular risk factors in adults living in Greece: the EMENO National Health Examination Survey. BMC Public Health, 2020, 20, 1665.	2.9	21
82	Bivariate modelling of longitudinal measurements of two human immunodeficiency type 1 disease progression markers in the presence of informative drop-outs. Journal of the Royal Statistical Society Series C: Applied Statistics, 2005, 54, 405-423.	1.0	20
83	Natural course of treated and untreated chronic HCV infection: results of the nationwide <i>Hepnet</i> . <i>Greece</i> cohort study. Alimentary Pharmacology and Therapeutics, 2009, 29, 1121-1130.	3.7	20
84	Kaposi Sarcoma Risk in HIV-Infected Children and Adolescents on Combination Antiretroviral Therapy From Sub-Saharan Africa, Europe, and Asia. Clinical Infectious Diseases, 2016, 63, ciw519.	5.8	20
85	Are European HIV cohort data within EuroCoord representative of the diagnosed HIV population?. Aids, 2019, 33, 133-143.	2.2	20
86	Comparative evaluation of the QUANTIPLEX HIV-1 RNA 2.0 and 3.0 (bDNA) assays and the AMPLICOR HIV-1 MONITOR v1.5 test for the quantitation of human immunodeficiency virus type 1 RNA in plasma. Journal of Virological Methods, 2001 , 91 , 67 - 74 .	2.1	19
87	Sensitive Assessment of the Virologic Outcomes of Stopping and Restarting Non-Nucleoside Reverse Transcriptase Inhibitor-Based Antiretroviral Therapy. PLoS ONE, 2013, 8, e69266.	2.5	19
88	Factors Associated With Access to HIV Testing and Primary Care Among Migrants Living in Europe: Cross-Sectional Survey. JMIR Public Health and Surveillance, 2017, 3, e84.	2.6	19
89	Association of Clinical Progression in Classic Kaposi's Sarcoma With Reduction of Peripheral B Lymphocytes and Partial Increase in Serum Immune Activation Markers. Archives of Dermatology, 2005, 141, 1421-6.	1.4	18
90	Characterisation of long-term non-progression of HIV-1 infection after seroconversion: a cohort study. Lancet HIV,the, 2014, 1, e41-e48.	4.7	17

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91	Uptake of Combination Antiretroviral Therapy and HIV Disease Progression According to Geographical Origin in Seroconverters in Europe, Canada, and Australia. Clinical Infectious Diseases, 2012, 54, 111-118.	5.8	16
92	Human Immunodeficiency Virus Continuum of Care in 11 European Union Countries at the End of 2016 Overall and by Key Population: Have We Made Progress?. Clinical Infectious Diseases, 2020, 71, 2905-2916.	5.8	16
93	Advancing Migrant Access to Health Services in Europe (AMASE): Protocol for a Cross-sectional Study. JMIR Research Protocols, 2016, 5, e74.	1.0	16
94	Virological and Immunological Response to HAART Therapy in a Community-Based Cohort of HIV-1-Positive Individuals. HIV Clinical Trials, 2001, 2, 6-16.	2.0	15
95	Low compliance with hepatocellular carcinoma screening guidelines in hepatitis B/C virus coâ€infected HIV patients with cirrhosis. Journal of Viral Hepatitis, 2019, 26, 1224-1228.	2.0	15
96	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.	1.5	15
97	What do the changing patterns of comorbidity burden in people living with HIV mean for longâ€ŧerm management? Perspectives from European HIV cohorts. HIV Medicine, 2020, 21, 3-16.	2.2	15
98	Longitudinal and Time-to-Drop-Out Joint Models Can Lead to Seriously Biased Estimates When the Drop-Out Mechanism is at Random. Biometrics, 2019, 75, 58-68.	1.4	14
99	National Survey of Morbidity and Risk Factors (EMENO): Protocol for a Health Examination Survey Representative of the Adult Greek Population. JMIR Research Protocols, 2019, 8, e10997.	1.0	14
100	Validation of the Patient Health Questionnaire-4 (PHQ-4) to screen for depression and anxiety in the Greek general population. Journal of Psychosomatic Research, 2022, 160, 110970.	2.6	14
101	Performance of the marginal structural models under various scenarios of incomplete marker's values: A simulation study. Biometrical Journal, 2015, 57, 254-270.	1.0	13
102	Emulating a trial of joint dynamic strategies: An application to monitoring and treatment of HIVâ€positive individuals. Statistics in Medicine, 2019, 38, 2428-2446.	1.6	13
103	Seasonal Variation of Neonatal and Infant Deaths by Cause in Greece. Scandinavian Journal of Public Health, 1994, 22, 74-80.	0.6	12
104	Comparison of smoothing techniques for CD4 data in a Markov model with states defined by CD4: an example on the estimation of the HIV incubation time distribution. Statistics in Medicine, 2001, 20, 3667-3676.	1.6	12
105	Significance of immune status, genotype and viral load in the severity of chronic hepatitis C in HIV infected haemophilia patients. Haemophilia, 2002, 8, 668-673.	2.1	12
106	A comparison of two methods for the estimation of precision with incomplete longitudinal data, jointly modelled with a time-to-event outcome. Statistics in Medicine, 2003, 22, 3161-3175.	1.6	12
107	Haemoglobin and Anaemia in the Smart Study. Antiviral Therapy, 2011, 16, 329-337.	1.0	12
108	Long-term evolution of CD4+ cell count in patients under combined antiretroviral therapy. Aids, 2019, 33, 1645-1655.	2.2	12

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109	Virologic and Immunologic Response to cART by HIV-1 Subtype in the CASCADE Collaboration. PLoS ONE, 2013, 8, e71174.	2.5	12
110	Rates and Determinants of Virologic and Immunological Response to HAART Resumption After Treatment Interruption in HIV-1 Clinical Practice. Journal of Acquired Immune Deficiency Syndromes (1999), 2008, 49, 492-498.	2.1	11
111	HIV cascade of care in Greece: Useful insights from additional stages. PLoS ONE, 2018, 13, e0207355.	2.5	11
112	The use of a complex thermohygrometric index in predicting adverse health effects in Athens. International Journal of Biometeorology, 1995, 38, 194-198.	3.0	10
113	Changes in T Cell Receptor Excision DNA Circle (TREC) Levels in HIV Type 1-Infected Subjects Pre- and Post-Highly Active Antiretroviral Therapy. AIDS Research and Human Retroviruses, 2004, 20, 47-54.	1.1	10
114	Analyzing Longitudinal Data in the Presence of Informative Dropout: The Jmre1 Command. The Stata Journal, 2010, 10, 226-251.	2.2	10
115	Effect of HIV Type 1 Subtype on Virological and Immunological Response to Combination Antiretroviral Therapy: Evidence for a More Rapid Viral Suppression for Subtype A Than Subtype B-Infected Greek Individuals. AIDS Research and Human Retroviruses, 2013, 29, 461-469.	1.1	10
116	Comparison of dynamic monitoring strategies based on CD4 cell counts in virally suppressed, HIV-positive individuals on combination antiretroviral therapy in high-income countries: a prospective, observational study. Lancet HIV,the, 2017, 4, e251-e259.	4.7	10
117	A Phylogenetic Analysis of Human Immunodeficiency Virus Type 1 Sequences in Kiev: Findings Among Key Populations. Clinical Infectious Diseases, 2017, 65, 1127-1135.	5.8	10
118	Withholding Primary Pneumocystis Pneumonia Prophylaxis in Virologically Suppressed Patients With Human Immunodeficiency Virus: An Emulation of a Pragmatic Trial in COHERE. Clinical Infectious Diseases, 2021, 73, 195-202.	5.8	8
119	No need for secondary <i>Pneumocystis jirovecii</i> pneumonia prophylaxis in adult people living with HIV from Europe on ART with suppressed viraemia and a CD4 cell count greater than 100Âcells/ÂμL. Journal of the International AIDS Society, 2021, 24, e25726.	3.0	8
120	Prevalence, awareness, treatment and control of hypertension in Greece: EMENO national epidemiological study. Journal of Hypertension, 2021, 39, 1034-1039.	0.5	8
121	Factors associated with severity and disease progression in chronic hepatitis C. Hepato-Gastroenterology, 1998, 45, 1678-83.	0.5	8
122	Natural history of HIV-1 infection. Clinics in Dermatology, 2000, 18, 389-399.	1.6	7
123	Progression of HIV infection in the post-HAART era among a cohort of HIV+ Greek haemophilia patients. Haemophilia, 2005, 11, 360-365.	2.1	7
124	Robustness of a parametric model for informatively censored bivariate longitudinal data under misspecification of its distributional assumptions: A simulation study. Statistics in Medicine, 2007, 26, 5473-5485.	1.6	7
125	Population pharmacokinetics and pharmacogenetics of ritonavir-boosted darunavir in the presence of raltegravir or tenofovir disoproxil fumarate/emtricitabine in HIV-infected adults and the relationship with virological response: a sub-study of the NEATOO1/ANRS143 randomized trial. Journal of Antimicrobial Chemotherapy, 2020, 75, 628-639.	3.0	7
126	Boosted Lopinavir– Versus Boosted Atazanavir–Containing Regimens and Immunologic, Virologic, and Clinical Outcomes: A Prospective Study of HIV-Infected Individuals in High-Income Countries. Clinical Infectious Diseases, 2015, 60, 1262-1268.	5.8	6

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127	Prevalence of diabetes and pre-diabetes in Greece. Results of the First National Survey of Morbidity and Risk Factors (EMENO) study. Diabetes Research and Clinical Practice, 2021, 172, 108646.	2.8	6
128	Human Immunotypes Impose Selection on Viral Genotypes Through Viral Epitope Specificity. Journal of Infectious Diseases, 2021, 224, 2053-2063.	4.0	6
129	Prevalence of tobacco smoking and association with other unhealthy lifestyle risk factors in the general population of Greece: Results from the EMENO study. Tobacco Prevention and Cessation, 2021, 7, 1-13.	0.4	6
130	What is the impact of systematically missing exposure data on air pollution health effect estimates?. Air Quality, Atmosphere and Health, 2014, 7, 415-420.	3.3	5
131	CD4 T cell decline following HIV seroconversion in individuals with and without CXCR4-tropic virus. Journal of Antimicrobial Chemotherapy, 2017, 72, 2862-2868.	3.0	5
132	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.	2.2	5
133	Design and Development of a Viral Hepatitis and HIV Infection Screening Program (Hprolipsis) for the General, Greek Roma, and Migrant Populations of Greece: Protocol for Three Cross-Sectional Health Examination Surveys. JMIR Research Protocols, 2020, 9, e13578.	1.0	5
134	Genotype 4 HCV infection is difficult to cure with pegylated interferon and ribavirin. Results from a Greek Nationwide Cohort Study. Hippokratia, 2014, 18, 57-64.	0.3	5
135	Improved darunavir genotypic mutation score predicting treatment response for patients infected with HIV-1 subtype B and non-subtype B receiving a salvage regimen. Journal of Antimicrobial Chemotherapy, 2016, 71, 1352-1360.	3.0	4
136	Prognostic Models for Survival in Patients with Stable Cirrhosis: A Multicenter Cohort Study. Digestive Diseases and Sciences, 2017, 62, 1363-1372.	2.3	4
137	The HIV patient profile in 2013 and 2003: Results from the Greek AMACS cohort. PLoS ONE, 2018, 13, e0203601.	2.5	4
138	In Vitro Gene Transcription of Listeria monocytogenes After Exposure to Human Gastric and Duodenal Aspirates. Journal of Food Protection, 2020, 83, 89-100.	1.7	4
139	HIV continuum of care: expanding scope beyond a cross-sectional view to include time analysis: a systematic review. BMC Public Health, 2021, 21, 1699.	2.9	4
140	Biochemical and virological response of chronic hepatitis C after treatment with interferon-alpha for 6 or 12 months: predictors of sustained remission. European Journal of Gastroenterology and Hepatology, 1996, 8, 469-75.	1.6	4
141	Treatment cascade of hepatitis B and C in general, migrant and Roma populations. Journal of Hepatology, 2017, 66, S71-S72.	3.7	3
142	Opportunistic screening for hypertension: what does it say about the true epidemiology?. Journal of Human Hypertension, 2022, 36, 364-369.	2.2	3
143	HIV continuum of care: bridging cross-sectional and longitudinal analyses. Aids, 2022, 36, 583-591.	2.2	3
144	Thyroid dysfunction in Greece: Results from the national health examination survey EMENO. PLoS ONE, 2022, 17, e0264388.	2.5	3

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145	Effects of first antiretroviral regimen on lipid levels in HIV (+) individuals. Journal of Chemotherapy, 2012, 24, 38-47.	1.5	2
146	The cost of a late-detected outbreak among people who inject drugs. A modeling study. International Journal of Drug Policy, 2021, 88, 103032.	3.3	2
147	Living in Roma Settlements in Greece: Self-Perceived Health Status, Chronic Diseases and Associated Social Determinants of Health. International Journal of Environmental Research and Public Health, 2021, 18, 8403.	2.6	2
148	Estimation and comparison of rates of change in longitudinal studies with informative dropâ€outs. Statistics in Medicine, 1999, 18, 1215-1233.	1.6	2
149	Total and cause-specific mortality in a population based cohort of diabetics in Greece. Diabà te & Mà © tabolisme, 1991, 17, 410-4.	0.3	2
150	Performance of parametric survival models under non-random interval censoring: A simulation study. Computational Statistics and Data Analysis, 2013, 63, 16-30.	1.2	1
151	Could the 2010 HIV outbreak in Athens, Greece have been prevented? A mathematical modeling study. PLoS ONE, 2021, 16, e0258267.	2.5	1
152	Misspecifying the covariance structure in a linear mixed model under MAR dropâ€out. Statistics in Medicine, 2020, 39, 3027-3041.	1.6	1
153	Association of antiviral therapy with reduced disease progression in chronic Hepatitis B patients: Results from a nation-wide cohort study. Hippokratia, 2016, 20, 214-221.	0.3	1
154	Rejoinder to "Biased Estimation With Shared Parameter Models in the Presence of Competing Dropout Mechanisms― Biometrics, 2022, 78, 407-408.	1.4	0
155	Land Use Regression Modelling of traffic-related noise in Athens, Greece for use in epidemiological studies. ISEE Conference Abstracts, 2021, 2021, .	0.0	O