

Valeria Saraceni

List of Publications by Year in descending order

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54
papers

1,915
citations

361045

20
h-index

276539

41
g-index

75
all docs

75
docs citations

75
times ranked

2632
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of antiretroviral therapy and isoniazid preventive therapy on tuberculosis incidence in HIV-infected patients in Rio de Janeiro, Brazil. <i>Aids</i> , 2007, 21, 1441-1448.	1.0	261
2	Heterogeneity in tuberculosis transmission and the role of geographic hotspots in propagating epidemics. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 9557-9562.	3.3	132
3	Higher incidence of Zika in adult women than adult men in Rio de Janeiro suggests a significant contribution of sexual transmission from men to women. <i>International Journal of Infectious Diseases</i> , 2016, 51, 128-132.	1.5	112
4	Impact of Replacing Smear Microscopy with Xpert MTB/RIF for Diagnosing Tuberculosis in Brazil: A Stepped-Wedge Cluster-Randomized Trial. <i>PLoS Medicine</i> , 2014, 11, e1001766.	3.9	107
5	Effect of improved tuberculosis screening and isoniazid preventive therapy on incidence of tuberculosis and death in patients with HIV in clinics in Rio de Janeiro, Brazil: a stepped wedge, cluster-randomised trial. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 852-858.	4.6	93
6	Effectiveness of Wolbachia-infected mosquito deployments in reducing the incidence of dengue and other Aedes-borne diseases in Niterói, Brazil: A quasi-experimental study. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009556.	1.3	93
7	Long-term Protection From Isoniazid Preventive Therapy for Tuberculosis in HIV-Infected Patients in a Medium-Burden Tuberculosis Setting: The TB/HIV in Rio (THRio) Study. <i>Clinical Infectious Diseases</i> , 2015, 60, 639-645.	2.9	77
8	Statistical design of THRio: a phased implementation clinic-randomized study of a tuberculosis preventive therapy intervention. <i>Clinical Trials</i> , 2007, 4, 190-199.	0.7	75
9	Validation of a Hierarchical Deterministic Record-Linkage Algorithm Using Data From 2 Different Cohorts of Human Immunodeficiency Virus-Infected Persons and Mortality Databases in Brazil. <i>American Journal of Epidemiology</i> , 2008, 168, 1326-1332.	1.6	65
10	Recurrent tuberculosis in HIV-infected patients in Rio de Janeiro, Brazil. <i>Aids</i> , 2008, 22, 2527-2533.	1.0	55
11	Control of mother-to-child transmission of infectious diseases in Brazil: progress in HIV/AIDS and failure in congenital syphilis. <i>Cadernos De Saude Publica</i> , 2007, 23, S370-S378.	0.4	44
12	Impact and Cost-Effectiveness of Culture for Diagnosis of Tuberculosis in HIV-Infected Brazilian Adults. <i>PLoS ONE</i> , 2008, 3, e4057.	1.1	44
13	Impact on Patients' Treatment Outcomes of XpertMTB/RIF Implementation for the Diagnosis of Tuberculosis: Follow-Up of a Stepped-Wedge Randomized Clinical Trial. <i>PLoS ONE</i> , 2015, 10, e0123252.	1.1	40
14	Primary healthcare expansion and mortality in Brazil's urban poor: A cohort analysis of 1.2 million adults. <i>PLoS Medicine</i> , 2020, 17, e1003357.	3.9	32
15	Aborto no Brasil: o que dizem os dados oficiais?. <i>Cadernos De Saude Publica</i> , 2020, 36, e00188718.	0.4	32
16	Tuberculosis as primary cause of death among AIDS cases in Rio de Janeiro, Brazil. <i>International Journal of Tuberculosis and Lung Disease</i> , 2008, 12, 769-72.	0.6	30
17	Syphilis in pregnancy and congenital syphilis in Amazonas State, Brazil: an evaluation using database linkage. <i>Cadernos De Saude Publica</i> , 2014, 30, 715-723.	0.4	22
18	Adequacy of prenatal care, diagnosis and treatment of syphilis in pregnancy: a study with open data from Brazilian state capitals. <i>Cadernos De Saude Publica</i> , 2020, 36, e00057219.	0.4	22

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19	Racial and socioeconomic disparities in multimorbidity and associated healthcare utilisation and outcomes in Brazil: a cross-sectional analysis of three million individuals. <i>BMC Public Health</i> , 2021, 21, 1287.	1.2	21
20	The impact of the Brazilian Family Health Strategy and the conditional cash transfer on tuberculosis treatment outcomes in Rio de Janeiro: an individual-level analysis of secondary data. <i>Journal of Public Health</i> , 2018, 40, e359-e366.	1.0	20
21	Neurologic manifestations in emerging arboviral diseases in Rio de Janeiro City, Brazil, 2015-2016. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 347-351.	0.4	17
22	Estimating the Extent of Underreporting of Mortality Among HIV-Infected Individuals in Rio de Janeiro, Brazil. <i>AIDS Research and Human Retroviruses</i> , 2011, 27, 25-28.	0.5	16
23	Mother-to-child transmission of HIV infection in Manaus, State of Amazonas, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2011, 44, 537-541.	0.4	15
24	Occupationally acquired infectious diseases among health care workers in Brazil: Use of Internet tools to improve management, prevention, and surveillance. <i>American Journal of Infection Control</i> , 2007, 35, 267-270.	1.1	14
25	Mother to child transmission of HIV in Brazil: Data from the "Birth in Brazil study", a national hospital-based study. <i>PLoS ONE</i> , 2018, 13, e0192985.	1.1	14
26	Os Objetivos do Desenvolvimento Sustentável e a tuberculose no Brasil: desafios e potencialidades. <i>Cadernos De Saude Publica</i> , 2018, 34, e00030318.	0.4	14
27	Trends and characteristics of AIDS mortality in the Rio de Janeiro city after the introduction of highly active antiretroviral therapy. <i>Brazilian Journal of Infectious Diseases</i> , 2005, 9, 209-15.	0.3	14
28	Operational lessons drawn from pilot implementation of Xpert MTB/Rif in Brazil. <i>Bulletin of the World Health Organization</i> , 2014, 92, 613-617.	1.5	13
29	Underreporting of Congenital Syphilis as a Cause of Fetal and Infant Deaths in Northeastern Brazil. <i>PLoS ONE</i> , 2016, 11, e0167255.	1.1	13
30	Increased Sensitivity in Diagnosis of Tuberculosis in HIV-Positive Patients through the Small-Membrane-Filter Method of Microscopy. <i>Journal of Clinical Microbiology</i> , 2013, 51, 2921-2925.	1.8	12
31	Estudo de confiabilidade do SINAN a partir das Campanhas para a Eliminação da Sífilis Congênita no Município do Rio de Janeiro. <i>Revista Brasileira De Epidemiologia</i> , 2005, 8, 419-424.	0.3	11
32	Physician adherence to guidelines for tuberculosis and HIV care in Rio de Janeiro, Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2011, 15, 249-252.	0.3	11
33	High positive predictive value of Xpert in a low rifampicin resistance prevalence setting. <i>European Respiratory Journal</i> , 2014, 44, 1711-1713.	3.1	11
34	Survival of HIV patients with tuberculosis started on simultaneous or deferred HAART in the THRio cohort, Rio de Janeiro, Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2014, 18, 491-495.	0.3	11
35	Effectiveness of syndromic management for male patients with urethral discharge symptoms in Amazonas, Brazil. <i>Anais Brasileiros De Dermatologia</i> , 2017, 92, 779-784.	0.5	11
36	Prevalent Tuberculosis at HIV Diagnosis in Rio de Janeiro, Brazil. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2014, 67, 98-101.	0.9	10

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37	Can Zika Account for the Missing Babies?. <i>Frontiers in Public Health</i> , 2017, 5, 317.	1.3	8
38	The impact of large-scale deployment of Wolbachia mosquitoes on arboviral disease incidence in Rio de Janeiro and Niterói, Brazil: study protocol for a controlled interrupted time series analysis using routine disease surveillance data. <i>F1000Research</i> , 2019, 8, 1328.	0.8	8
39	The impact of large-scale deployment of Wolbachia mosquitoes on dengue and other Aedes-borne diseases in Rio de Janeiro and Niterói, Brazil: study protocol for a controlled interrupted time series analysis using routine disease surveillance data. <i>F1000Research</i> , 2019, 8, 1328.	0.8	8
40	Confiabilidade do desfecho do tratamento usando linkage de bases de dados para a tuberculose. <i>Cadernos Saude Coletiva</i> , 2015, 23, 150-156.	0.2	8
41	Tuberculosis burden on AIDS in Brazil: A study using linked databases. <i>PLoS ONE</i> , 2018, 13, e0207859.	1.1	7
42	Zika: an ongoing threat to women and infants. <i>Cadernos De Saude Publica</i> , 2018, 34, e00038218.	0.4	7
43	Danger in the streets: exposures to bloodborne pathogens after community sharp injuries in Rio de Janeiro, Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2017, 21, 306-311.	0.3	6
44	Record linkage under suboptimal conditions for data-intensive evaluation of primary care in Rio de Janeiro, Brazil. <i>BMC Medical Informatics and Decision Making</i> , 2021, 21, 190.	1.5	6
45	Brazilian Protocol for Sexually Transmitted Infections 2020: epidemiological surveillance. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e2020549.	0.4	5
46	Avaliação de campanhas de saúde com ênfase na sífilis congênita: uma revisão sistemática. <i>Revista Brasileira De Saude Materno Infantil</i> , 2005, 5, 263-273.	0.2	4
47	Physician adherence to guidelines for tuberculosis and HIV care in Rio de Janeiro, Brazil. <i>Brazilian Journal of Infectious Diseases</i> , 2011, 15, 249-252.	0.3	4
48	Tuberculosis as a disease defining acquired immunodeficiency syndrome: ten years of surveillance in Rio de Janeiro, Brazil. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, 444-8.	0.4	4
49	Brazilian Protocol for Sexually Transmitted Infections 2020: Zika virus infection. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e2020609.	0.4	3
50	Avaliação das campanhas para a eliminação da sífilis congênita, no município do Rio de Janeiro, a partir de um modelo teóricológico. <i>Revista Brasileira De Saude Materno Infantil</i> , 2005, 5, s33-s41.	0.2	3
51	Ameaça à vida ao nascer: uma análise das causas de morte e estimativa de sobrevivência de menores de cinco anos em coortes de nascidos vivos. <i>Cadernos De Saude Publica</i> , 2019, 35, e00186418.	0.4	2
52	Biomonitoring of Exposure to Metals in a Population Residing in an Industrial Area in Brazil: A Feasibility Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12455.	1.2	1
53	Contribution of primary care expansion to Sustainable Development Goal 3 for health: a microsimulation of the 15 largest cities in Brazil. <i>BMJ Open</i> , 2022, 12, e049251.	0.8	1
54	Reply to "At the crossroads between early or delayed antiretroviral therapy initiation during TB/HIV coinfection". <i>Brazilian Journal of Infectious Diseases</i> , 2014, 18, 578-579.	0.3	0