

Patricia J Garcia

List of Publications by Year in descending order

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Version: 2024-02-01

97
papers

4,646
citations

304743

22
h-index

110387

64
g-index

105
all docs

105
docs citations

105
times ranked

9791
citing authors

#	ARTICLE	IF	CITATIONS
1	Cost of community-based human papillomavirus self-sampling in Peru: A micro-costing study. The Lancet Regional Health Americas, 2022, 8, 100160.	2.6	3
2	HIV and COVID-19 in Latin America and the Caribbean. Current HIV/AIDS Reports, 2022, 19, 37-45.	3.1	3
3	Evaluating patient-reported outcome measures in Peru: a cross-sectional study of satisfaction and net promoter score using the 2016 EnSuSalud survey. BMJ Quality and Safety, 2022, 31, 599-608.	3.7	5
4	Diagnostics for COVID-19: moving from pandemic response to control. Lancet, The, 2022, 399, 757-768.	13.7	230
5	It is not too late to achieve global covid-19 vaccine equity. BMJ, The, 2022, 376, e070650.	6.0	62
6	Understanding linkage to biopsy and treatment for breast cancer after a high-risk telemammography result in Peru: a mixed-methods study. BMJ Open, 2022, 12, e050457.	1.9	0
7	Health-related quality of life among women aging with and without HIV in Peru. PLoS ONE, 2022, 17, e0269000.	2.5	0
8	Repurposed Antiviral Drugs for Covid-19 " Interim WHO Solidarity Trial Results. New England Journal of Medicine, 2021, 384, 497-511.	27.0	2,014
9	Dementia in Latin America: Paving the way toward a regional action plan. Alzheimer's and Dementia, 2021, 17, 295-313.	0.8	68
10	Aging with HIV in Latin America and the Caribbean: a Systematic Review. Current HIV/AIDS Reports, 2021, 18, 1-47.	3.1	10
11	The brazilian tragedy: Where patients living at the "Earth's lungs" die of asphyxia, and the fallacy of herd immunity is killing people.. EClinicalMedicine, 2021, 32, 100757.	7.1	21
12	Health care provider time in public primary care facilities in Lima, Peru: a cross-sectional time motion study. BMC Health Services Research, 2021, 21, 123.	2.2	2
13	The role of sexually transmitted infections (STI) prevention and control programs in reducing gender, sexual and STI-related stigma. EClinicalMedicine, 2021, 33, 100764.	7.1	10
14	Randomized clinical trial to compare the efficacy of ivermectin versus placebo to negativize nasopharyngeal PCR in patients with early COVID-19 in Peru (SAINT-Peru): a structured summary of a study protocol for randomized controlled trial. Trials, 2021, 22, 262.	1.6	7
15	Randomized clinical trial to evaluate safety and efficacy of convalescent plasma use among hospitalized patients with COVID-19 (PERUCONPLASMA): a structured summary of a study protocol for a randomized controlled trial. Trials, 2021, 22, 342.	1.6	3
16	A novel approach to modeling epidemic vulnerability, applied to Aedes aegypti-vectorized diseases in PerÁ. BMC Infectious Diseases, 2021, 21, 846.	2.9	1
17	Feasibility of Noninvasive Positive Pressure Ventilation in the Treatment of Oxygen-Dependent COVID-19 Patients in Peru. American Journal of Tropical Medicine and Hygiene, 2021, 105, 727-730.	1.4	3
18	The Lancet Commission on cancer and health systems: harnessing synergies to achieve solutions. Lancet, The, 2021, 398, 1114-1116.	13.7	12

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19	Availability of essential diagnostics at primary care public clinics in Peru. <i>Microbes and Infection</i> , 2021, 23, 104761.	1.9	8
20	The Lancet Commission on diagnostics: transforming access to diagnostics. <i>Lancet</i> , The, 2021, 398, 1997-2050.	13.7	149
21	The Annual costs of treating genital warts in the Public Healthcare Sector in Peru. <i>BMC Health Services Research</i> , 2021, 21, 1092.	2.2	1
22	Policy Considerations to Promote Equitable Cervical Cancer Screening and Treatment in Peru. <i>Annals of Global Health</i> , 2021, 87, 116.	2.0	2
23	Global surveillance, research, and collaboration needed to improve understanding and management of long COVID. <i>Lancet</i> , The, 2021, 398, 2057-2059.	13.7	19
24	Information and Communication Technologies, Prenatal Care Services, and Neonatal Health. <i>Journal of Economics, Race, and Policy</i> , 2020, 3, 41-59.	1.1	3
25	A community-based survey on influenza and vaccination knowledge, perceptions and practices in Peru. <i>Vaccine</i> , 2020, 38, 1194-1201.	3.8	19
26	Filling the gaps in the Peruvian care continuum for HIV-infected pregnant mothers: a case-control study in metropolitan Lima-Callao, Peru. <i>International Journal of STD and AIDS</i> , 2020, 31, 982-988.	1.1	1
27	“The flu” is a little more complicated than a cold: Knowledge, beliefs, and practices related to influenza and influenza vaccination among at-risk populations and health professionals in Peru. <i>Vaccine</i> , 2020, 38, 7688-7695.	3.8	4
28	Global burden of injuries: it is time to understand the data in order to intervene. <i>Injury Prevention</i> , 2020, 26, i1-i2.	2.4	2
29	Osteoporosis Knowledge and Health Beliefs Among Female Community Leaders in Peru. <i>Women S Health Reports</i> , 2020, 1, 47-54.	0.8	6
30	Global health, global surgery and mass casualties: II. Mass casualty centre resources, equipment and implementation. <i>BMJ Global Health</i> , 2020, 5, e001945.	4.7	9
31	Building a Platform for Translational Research in Chronic Noncommunicable Diseases to Address Population Health: Lessons From NHLBI Supported CRONICAS in Peru. <i>Global Heart</i> , 2020, 10, 13.	2.3	4
32	COVID-19 Response in Latin America. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 1765-1772.	1.4	139
33	Inequities in cervical cancer care in indigenous Peruvian women. <i>The Lancet Global Health</i> , 2019, 7, e556-e557.	6.3	16
34	The catalytic role of a research university and international partnerships in building research capacity in Peru: A bibliometric analysis. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007483.	3.0	9
35	Global health, global surgery and mass casualties. I. Rationale for integrated mass casualty centres. <i>BMJ Global Health</i> , 2019, 4, e001943.	4.7	9
36	Corruption in global health: the open secret. <i>Lancet</i> , The, 2019, 394, 2119-2124.	13.7	101

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37	Eliminating Deaths From Cervical Cancer—Report of a Panel at the 7th Annual Symposium on Global Cancer Research, a Satellite Meeting at the Consortium of Universities for Global Health 10th Annual Meeting. <i>Journal of Global Oncology</i> , 2019, 5, 1-7.	0.5	3
38	¿Te Recurseas? Mapping, Enumerating, and Describing Male and Transwomen Sex Workers in Venue-Based and Virtual Spaces in Lima, Peru. <i>AIDS Education and Prevention</i> , 2019, 31, 567-583.	1.1	5
39	Burden of genital warts in Peru: an observational study. <i>International Journal of STD and AIDS</i> , 2019, 30, 264-274.	1.1	3
40	Strengthening Mentoring in Low- and Middle-Income Countries to Advance Global Health Research: An Overview. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 3-8.	1.4	59
41	Conceptual Framework of Mentoring in Low- and Middle-Income Countries to Advance Global Health. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 9-14.	1.4	27
42	Sexual Risk, Behavior, and HIV Testing and Status Among Male and Transgender Women Sex Workers and Their Clients in Lima, Peru. <i>International Journal of Sexual Health</i> , 2018, 30, 81-91.	2.3	19
43	Point-of-Care Testing for Anemia, Diabetes, and Hypertension: A Pharmacy-Based Model in Lima, Peru. <i>Annals of Global Health</i> , 2018, 83, 394.	2.0	13
44	What Men Who Have Sex With Men in Peru Want in Internet-Based Sexual Health Information. <i>Journal of Homosexuality</i> , 2018, 65, 934-946.	2.0	0
45	Kuskaya: A training program for collaboration and innovation in global health. <i>Journal of Multidisciplinary Healthcare</i> , 2018, Volume 12, 31-42.	2.7	5
46	Understanding Weather and Hospital Admissions Patterns to Inform Climate Change Adaptation Strategies in the Healthcare Sector in Uganda. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2402.	2.6	11
47	The Amazon Hope: A qualitative and quantitative assessment of a mobile clinic ship in the Peruvian Amazon. <i>PLoS ONE</i> , 2018, 13, e0196988.	2.5	7
48	Investing in sexual and reproductive health and rights of women and girls to reach HIV and UHC goals. <i>The Lancet Global Health</i> , 2018, 6, e1058-e1059.	6.3	14
49	Knowledge, attitudes and practices related to tuberculosis in pharmacy workers in a cross-sectional survey in El Agustino, Peru. <i>PLoS ONE</i> , 2018, 13, e0196648.	2.5	9
50	Rapid growth of biomedical research in Peru. <i>The Lancet Global Health</i> , 2018, 6, e728-e729.	6.3	11
51	Advancing Women Leaders in Global Health: Getting to Solutions. <i>Annals of Global Health</i> , 2018, 84, 743.	2.0	15
52	Housing Characteristics and Leishmaniasis: A Systematic Review. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 1547-1554.	1.4	16
53	Patient acceptability of and readiness-to-pay for pharmacy-based health membership plans to improve hypertension outcomes in Lima, Peru. <i>Research in Social and Administrative Pharmacy</i> , 2017, 13, 589-601.	3.0	3
54	Sexual health knowledge and practices and STI/HIV prevalence among long-distance truck drivers in Peru. <i>SAGE Open Medicine</i> , 2017, 5, 205031211774630.	1.8	8

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55	Knowledge, attitudes, and practices regarding cystic echinococcosis and sheep herding in Peru: a mixed-methods approach. <i>BMC Veterinary Research</i> , 2017, 13, 213.	1.9	8
56	Prevention of Mother-to-Child Transmission of HIV and Syphilis. , 2017, , 113-136.		7
57	The Odyssey of Linking to and Staying in HIV Care among Male Sex Workers in Peru. <i>Journal of HIV and AIDS</i> , 2017, 3, .	0.1	4
58	Towards sustainable partnerships in global health: the case of the CRONICAS Centre of Excellence in Chronic Diseases in Peru. <i>Globalization and Health</i> , 2016, 12, 29.	4.9	10
59	Rapid Syphilis Testing Is Cost-Effective Even in Low-Prevalence Settings: The CISNE-PERU Experience. <i>PLoS ONE</i> , 2016, 11, e0149568.	2.5	16
60	Is Intimate Partner and Client Violence Associated with Condomless Anal Intercourse and HIV Among Male Sex Workers in Lima, Peru?. <i>AIDS and Behavior</i> , 2016, 20, 2078-2089.	2.7	19
61	Sexually transmitted infection screening uptake and knowledge of sexually transmitted infection symptoms among female sex workers participating in a community randomised trial in Peru. <i>International Journal of STD and AIDS</i> , 2016, 27, 402-410.	1.1	7
62	Understanding Perceptions of Climate Change, Priorities, and Decision-Making among Municipalities in Lima, Peru to Better Inform Adaptation and Mitigation Planning. <i>PLoS ONE</i> , 2016, 11, e0147201.	2.5	8
63	An Analysis of and Recommendations for the Peruvian Blood Collection and Transfusion System. <i>Journal of Epidemiology and Public Health Reviews</i> , 2016, 1, .	0.1	0
64	Matching comprehensive health insurance reimbursements to their real costs: the case of antenatal care visits in a region of Peru. <i>Cost Effectiveness and Resource Allocation</i> , 2015, 13, 16.	1.5	4
65	Partner Notification Among Peruvian Pregnant Women With Syphilis. <i>Sexually Transmitted Diseases</i> , 2015, 42, 457-462.	1.7	10
66	The cost-effectiveness of 10 antenatal syphilis screening and treatment approaches in Peru, Tanzania, and Zambia. <i>International Journal of Gynecology and Obstetrics</i> , 2015, 130, S73-80.	2.3	23
67	Feasibility of <i>Chlamydia trachomatis</i> screening and treatment in pregnant women in Lima, Peru: a prospective study in two large urban hospitals: Table A1. <i>Sexually Transmitted Infections</i> , 2015, 91, 7-10.	1.9	29
68	Point-of-care diagnostic tests for low-resource settings. <i>The Lancet Global Health</i> , 2015, 3, e257-e258.	6.3	38
69	Health-system reform and universal health coverage in Latin America. <i>Lancet, The</i> , 2015, 385, 1230-1247.	13.7	426
70	Effects of Ethnic Attributes on the Quality of Family Planning Services in Lima, Peru: A Randomized Crossover Trial. <i>PLoS ONE</i> , 2015, 10, e0115274.	2.5	17
71	Frequency of Maternal and Newborn Birth Outcomes, Lima, Peru, 2013. <i>PLoS ONE</i> , 2015, 10, e0116102.	2.5	3
72	Reduciendo las inequidades en salud y mejorando la salud materna mediante la mejora de los sistemas de información en salud: Wawared Perú. <i>Revista Peruana De Medicina De Experimental Y Salud Publica</i> , 2015, 32, 373.	0.4	10

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73	Perceptions and Acceptability of Short Message Services Technology to Improve Treatment Adherence amongst Tuberculosis Patients in Peru: A Focus Group Study. PLoS ONE, 2014, 9, e95770.	2.5	31
74	Models of education in medicine, public health, and engineering. Science, 2014, 345, 1281-1283.	12.6	11
75	Potential point of care tests (POCTs) for maternal health in Peru, perspectives of pregnant women and their partners. Reproductive Health, 2014, 11, 5.	3.1	3
76	â€œJust getting byâ€™: a cross-sectional study of male sex workers as a key population for HIV/STIs among men who have sex with men in Peru. Sexually Transmitted Infections, 2014, 90, 223-229.	1.9	21
77	The Changing face of HIV in Latin America and the Caribbean. Current HIV/AIDS Reports, 2014, 11, 146-157.	3.1	64
78	Can the Perinatal Information System in Peru be used to measure the proportion of adverse birth outcomes attributable to maternal syphilis infection?. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2014, 36, 73-9.	1.1	3
79	Rapid Syphilis Tests as Catalysts for Health Systems Strengthening: A Case Study from Peru. PLoS ONE, 2013, 8, e66905.	2.5	67
80	Reaching the Unreachable: Providing STI Control Services to Female Sex Workers via Mobile Team Outreach. PLoS ONE, 2013, 8, e81041.	2.5	21
81	Point-of-Care Tests to Strengthen Health Systems and Save Newborn Lives: The Case of Syphilis. PLoS Medicine, 2012, 9, e1001233.	8.4	161
82	Prevention of sexually transmitted infections in urban communities (Peru PREVEN): a multicomponent community-randomised controlled trial. Lancet, The, 2012, 379, 1120-1128.	13.7	56
83	Prevalences of sexually transmitted infections in young adults and female sex workers in Peru: a national population-based survey. Lancet Infectious Diseases, The, 2012, 12, 765-773.	9.1	82
84	Improved STD Syndrome Management by a Network of Clinicians and Pharmacy Workers in Peru: The PREVEN Network. PLoS ONE, 2012, 7, e47750.	2.5	22
85	STI management and control in Latin America: where do we stand and where do we go from here?. Sexually Transmitted Infections, 2011, 87, ii7-ii9.	1.9	10
86	An Interactive Internet-Based Continuing Education Course on Sexually Transmitted Diseases for Physicians and Midwives in Peru. PLoS ONE, 2011, 6, e19318.	2.5	13
87	Research training needs in Peruvian national TB/HIV programs. BMC Medical Education, 2010, 10, 63.	2.4	4
88	Historical perspective of sexually transmitted infections and their control in Peru. International Journal of STD and AIDS, 2010, 21, 242-245.	1.1	1
89	Ten years of international collaboration in biomedical informatics and beyond: the AMAUTA program in Peru. Journal of the American Medical Informatics Association: JAMIA, 2010, 17, 477-480.	4.4	22
90	An e-health driven laboratory information system to support HIV treatment in Peru: E-equity for laboratory personnel, health providers and people living with HIV. BMC Medical Informatics and Decision Making, 2009, 9, 50.	3.0	16

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91	"It's time for your life": How should we remind patients to take medicines using short text messages?. AMIA ... Annual Symposium proceedings, 2009, 2009, 129-33.	0.2	31
92	Who is getting Pap smears in urban Peru?. International Journal of Epidemiology, 2008, 37, 862-869.	1.9	32
93	Strategies for Aspiring Biomedical Researchers in Resource-Limited Environments. PLoS Neglected Tropical Diseases, 2008, 2, e274.	3.0	23
94	Male midwives: preferred managers of sexually transmitted infections in men in developing countries?. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2008, 24, 271-275.	1.1	5
95	Sexually transmitted infections and private physicians in Peru, 2003. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2006, 20, 223-229.	1.1	6
96	Reproductive tract infections in rural women from the highlands, jungle, and coastal regions of Peru. Bulletin of the World Health Organization, 2004, 82, 483-92.	3.3	40
97	Training pharmacy workers in recognition, management, and prevention of STDs: district-randomized controlled trial. Bulletin of the World Health Organization, 2003, 81, 806-14.	3.3	45