

Maria Kathia Cardenas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3806502/publications.pdf>

Version: 2024-02-01

18
papers

444
citations

759233

12
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

987
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of salt substitution on community-wide blood pressure and hypertension incidence. <i>Nature Medicine</i> , 2020, 26, 374-378.	30.7	122
2	Moving from formative research to co-creation of interventions: insights from a community health system project in Mozambique, Nepal and Peru. <i>BMJ Global Health</i> , 2018, 3, e001183.	4.7	31
3	Discriminative Accuracy of Chronic Obstructive Pulmonary Disease Screening Instruments in 3 Low- and Middle-Income Country Settings. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 151.	7.4	31
4	Lessons learned about co-creation: developing a complex intervention in rural Peru. <i>Global Health Action</i> , 2020, 13, 1754016.	1.9	30
5	Launching a salt substitute to reduce blood pressure at the population level: a cluster randomized stepped wedge trial in Peru. <i>Trials</i> , 2014, 15, 93.	1.6	28
6	Effectiveness-implementation of COPD case finding and self-management action plans in low- and middle-income countries: global excellence in COPD outcomes (GECO) study protocol. <i>Trials</i> , 2018, 19, 571.	1.6	26
7	Rapid Implementation of New TB Diagnostic Tests: Is It Too Soon for a Global Roll-Out of Xpert MTB/RIF?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 197-201.	1.4	24
8	Behaviour change strategies for reducing blood pressure-related disease burden: findings from a global implementation research programme. <i>Implementation Science</i> , 2015, 10, 158.	6.9	24
9	The cost of illness attributable to diabetic foot and cost-effectiveness of secondary prevention in Peru. <i>BMC Health Services Research</i> , 2015, 15, 483.	2.2	23
10	Applying the Triangle Taste Test to Assess Differences between Low Sodium Salts and Common Salt: Evidence from Peru. <i>PLoS ONE</i> , 2015, 10, e0134700.	2.5	23
11	The effect of changes in visibility and price on fruit purchasing at a university cafeteria in Lima, Peru. <i>Public Health Nutrition</i> , 2015, 18, 2742-2749.	2.2	18
12	Health systems research for policy change: lessons from the implementation of rapid assessment protocols for diabetes in low- and middle-income settings. <i>Health Research Policy and Systems</i> , 2015, 13, 41.	2.8	11
13	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
14	Establishing a higher priority for chronic kidney disease in Peru. <i>The Lancet Global Health</i> , 2016, 4, e17-e18.	6.3	7
15	Characteristics Associated With Antihypertensive Treatment and Blood Pressure Control: A Population-Based Follow-Up Study in Peru. <i>Global Heart</i> , 2020, 11, 109.	2.3	6
16	Parental body mass index and blood pressure are associated with higher body mass index and blood pressure in their adult offspring: a cross-sectional study in a resource-limited setting in northern Peru. <i>Tropical Medicine and International Health</i> , 2018, 23, 533-540.	2.3	4
17	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
18	Forty years after Alma-Ata: primary health-care preparedness for chronic diseases in Mozambique, Nepal and Peru. <i>Global Health Action</i> , 2021, 14, 1975920.	1.9	4