

# Stella M Hartinger

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

4,847  
citations

394421

19  
h-index

223800

46  
g-index

51  
all docs

51  
docs citations

51  
times ranked

5535  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecosyndemics: The potential synergistic health impacts of highways and dams in the Amazon. <i>Social Science and Medicine</i> , 2022, 295, 113037.	3.8	15
2	Resources and Geographic Access to Care for Severe Pediatric Pneumonia in Four Resource-limited Settings. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 205, 183-197.	5.6	12
3	Metabolic syndrome in rural Peruvian adults living at high altitudes using different cookstoves. <i>PLoS ONE</i> , 2022, 17, e0263415.	2.5	2
4	Facing the Realities of Pragmatic Design Choices in Environmental Health Studies: Experiences from the Household Air Pollution Intervention Network Trial. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3790.	2.6	0
5	Living at High Altitude and COVID-19 Mortality in Peru. <i>High Altitude Medicine and Biology</i> , 2022, 23, 146-158.	0.9	9
6	Whole-Genome Characterisation of ESBL-Producing <i>E. coli</i> Isolated from Drinking Water and Dog Faeces from Rural Andean Households in Peru. <i>Antibiotics</i> , 2022, 11, 692.	3.7	7
7	Effectiveness of a home-environmental intervention package and an early child development intervention on child health and development in high-altitude rural communities in the Peruvian Andes: a cluster-randomised controlled trial. <i>Infectious Diseases of Poverty</i> , 2022, 11, .	3.7	3
8	The 2020 report of The Lancet Countdown on health and climate change: responding to converging crises. <i>Lancet, The</i> , 2021, 397, 129-170.	13.7	1,030
9	Antimicrobial Resistance in Humans, Animals, Water and Household Environs in Rural Andean Peru: Exploring Dissemination Pathways through the One Health Lens. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4604.	2.6	14
10	Socio-cultural factors for breastfeeding cessation and their relationship with child diarrhoea in the rural high-altitude Peruvian Andes – a qualitative study. <i>International Journal for Equity in Health</i> , 2021, 20, 165.	3.5	3
11	Cardiovascular Disease in the Peruvian Andes: Local Perceptions, Barriers, and Paths to Preventing Chronic Diseases in the Cajamarca Region. <i>International Journal of Public Health</i> , 2021, 66, 1604117.	2.3	6
12	LPG stove and fuel intervention among pregnant women reduce fine particle air pollution exposures in three countries: Pilot results from the HAPIN trial. <i>Environmental Pollution</i> , 2021, 291, 118198.	7.5	18
13	Antimicrobial Resistance in Rural Settings in Latin America: A Scoping Review with a One Health Lens. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9837.	2.6	5
14	The 2021 report of the Lancet Countdown on health and climate change: code red for a healthy future. <i>Lancet, The</i> , 2021, 398, 1619-1662.	13.7	669
15	Comparison of next-generation portable pollution monitors to measure exposure to PM <sub>2.5</sub> from household air pollution in Puno, Peru. <i>Indoor Air</i> , 2020, 30, 445-458.	4.3	12
16	Different aspects of electronic media use, symptoms and neurocognitive outcomes of children and adolescents in the rural Western Cape region of South Africa. <i>Environmental Research</i> , 2020, 184, 109315.	7.5	16
17	A cultural perspective on cooking patterns, energy transfer programmes and determinants of liquefied petroleum gas use in the Andean Peru. <i>Energy for Sustainable Development</i> , 2020, 57, 160-167.	4.5	14
18	The Meanings of Water: Socio-Cultural Perceptions of Solar Disinfected (SODIS) Drinking Water in Bolivia and Implications for its Uptake. <i>Water (Switzerland)</i> , 2020, 12, 442.	2.7	8

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19	A factorial cluster-randomised controlled trial combining home-environmental and early child development interventions to improve child health and development: rationale, trial design and baseline findings. <i>BMC Medical Research Methodology</i> , 2020, 20, 73.	3.1	11
20	Physiologically driven, altitude-adaptive model for the interpretation of pediatric oxygen saturation at altitudes above 2,000 m a.s.l.. <i>Journal of Applied Physiology</i> , 2019, 127, 847-857.	2.5	5
21	The 2019 report of The Lancet Countdown on health and climate change: ensuring that the health of a child born today is not defined by a changing climate. <i>Lancet, The</i> , 2019, 394, 1836-1878.	13.7	905
22	Challenges in the diagnosis of paediatric pneumonia in intervention field trials: recommendations from a pneumonia field trial working group. <i>Lancet Respiratory Medicine, the</i> , 2019, 7, 1068-1083.	10.7	44
23	A “Cookbook” for Vulnerability Research. <i>Frontiers in Public Health</i> , 2019, 7, 352.	2.7	3
24	Antibiotic-Resistant <i>Escherichia coli</i> in Drinking Water Samples from Rural Andean Households in Cajamarca, Peru. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 1363-1368.	1.4	25
25	Small scale migration along the interoceanic highway in Madre de Dios, Peru: an exploration of community perceptions and dynamics due to migration. <i>BMC International Health and Human Rights</i> , 2018, 18, 12.	2.5	5
26	The Lancet Countdown on health and climate change: from 25 years of inaction to a global transformation for public health. <i>Lancet, The</i> , 2018, 391, 581-630.	13.7	802
27	The 2018 report of the Lancet Countdown on health and climate change: shaping the health of nations for centuries to come. <i>Lancet, The</i> , 2018, 392, 2479-2514.	13.7	595
28	The Impact of Road Construction on Subjective Well-Being in Communities in Madre de Dios, Peru. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1271.	2.6	11
29	Climate change and One Health. <i>FEMS Microbiology Letters</i> , 2018, 365, .	1.8	95
30	Critical linkages between land use change and human health in the Amazon region: A scoping review. <i>PLoS ONE</i> , 2018, 13, e0196414.	2.5	14
31	Data Integrity-Based Methodology and Checklist for Identifying Implementation Risks of Physiological Sensing in Mobile Health Projects: Quantitative and Qualitative Analysis. <i>JMIR MHealth and UHealth</i> , 2018, 6, e11896.	3.7	4
32	Impact of a child stimulation intervention on early child development in rural Peru: a cluster randomised trial using a reciprocal control design. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 217-224.	3.7	35
33	Adoption of Clean Cookstoves after Improved Solid Fuel Stove Programme Exposure: A Cross-Sectional Study in Three Peruvian Andean Regions. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 745.	2.6	33
34	Nasopharyngeal Pneumococcal Density Is Associated With Viral Activity but Not With Use of Improved Stoves Among Young Andean Children. <i>Open Forum Infectious Diseases</i> , 2017, 4, ofx161.	0.9	13
35	Biomonitoring Human Exposure to Household Air Pollution and Association with Self-reported Health Symptoms – A Stove Intervention Study in Peru. <i>Environment International</i> , 2016, 97, 195-203.	10.0	29
36	Molecular Epidemiology of Rhinovirus Detections in Young Children. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofw001.	0.9	21

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37	Incidence and Risk Factors for Respiratory Syncytial Virus and Human Metapneumovirus Infections among Children in the Remote Highlands of Peru. PLoS ONE, 2015, 10, e0130233.	2.5	21
38	Impact of Home Environment Interventions on the Risk of Influenza-Associated ARI in Andean Children: Observations from a Prospective Household-Based Cohort Study. PLoS ONE, 2014, 9, e91247.	2.5	15
39	A Household-based Study of Acute Viral Respiratory Illnesses in Andean Children. Pediatric Infectious Disease Journal, 2014, 33, 443-447.	2.0	39
40	The Role of Influenza and Parainfluenza Infections in Nasopharyngeal Pneumococcal Acquisition Among Young Children. Clinical Infectious Diseases, 2014, 58, 1369-1376.	5.8	67
41	Cohort Profile: The Study of Respiratory Pathogens in Andean Children. International Journal of Epidemiology, 2014, 43, 1021-1030.	1.9	17
42	Fecal contamination of food, water, hands, and kitchen utensils at the household level in rural areas of Peru. Journal of Environmental Health, 2014, 76, 102-6.	0.5	29
43	A pilot study characterizing real time exposures to particulate matter and carbon monoxide from cookstove related woodsmoke in rural Peru. Atmospheric Environment, 2013, 79, 380-384.	4.1	23
44	Concentrations of urinary 8-hydroxy-2â€²-deoxyguanosine and 8-isoprostane in women exposed to woodsmoke in a cookstove intervention study in San Marcos, Peru. Environment International, 2013, 60, 112-122.	10.0	43
45	Carbon monoxide exposures and kitchen concentrations from cookstove-related woodsmoke in San Marcos, Peru. International Journal of Occupational and Environmental Health, 2013, 19, 43-54.	1.2	10
46	Density Interactions Among Streptococcus pneumoniae, Haemophilus influenzae and Staphylococcus aureus in the Nasopharynx of Young Peruvian Children. Pediatric Infectious Disease Journal, 2013, 32, 72-77.	2.0	85
47	O-046. Epidemiology, 2012, 23, 1.	2.7	1