## James A Trostle

List of Publications by Year in descending order

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304743 289244 2,274 55 22 40 citations h-index g-index papers 60 60 60 2739 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Medical compliance as an ideology. Social Science and Medicine, 1988, 27, 1299-1308.	3.8	274
2	Co-occurring epidemics, syndemics, and population health. Lancet, The, 2017, 389, 978-982.	13.7	204
3	Heavy Rainfall Events and Diarrhea Incidence: The Role of Social and Environmental Factors. American Journal of Epidemiology, 2014, 179, 344-352.	3.4	145
4	Research capacity building in international health: Definitions, evaluations and strategies for success. Social Science and Medicine, 1992, 35, 1321-1324.	3.8	139
5	How Do Researchers Influence Decision-Makers? Case Studies of Mexican Policies. Health Policy and Planning, 1999, 14, 103-114.	2.7	126
6	Factors influencing physicians' prescribing behaviour in the treatment of childhood diarrhoea: Knowledge may not be the clue. Social Science and Medicine, 1996, 42, 1141-1153.	3.8	125
7	Environmental change and infectious disease: How new roads affect the transmission of diarrheal pathogens in rural Ecuador. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 19460-19465.	7.1	117
8	The logic of noncompliance: Management of epilepsy from the patient's point of view. Culture, Medicine and Psychiatry, 1983, 7, 35-56.	1.2	83
9	Emerging infectious diseases: the role of social sciences. Lancet, The, 2012, 380, 1884-1886.	13.7	83
10	Inappropriate distribution of medicines by professionals in developing countries. Social Science and Medicine, 1996, 42, 1117-1120.	3.8	77
11	I get height with a little help from my friends: herd protection from sanitation on child growth in rural Ecuador. International Journal of Epidemiology, 2016, 45, 460-469.	1.9	76
12	MEDICAL ANTHROPOLOGY AND EPIDEMIOLOGY. Annual Review of Anthropology, 1996, 25, 253-274.	1.5	75
13	Antibiotic Resistance in Animal and Environmental Samples Associated with Small-Scale Poultry Farming in Northwestern Ecuador. MSphere, 2016, $1, \dots$	2.9	57
14	Pedestrian injuries in Mexico: a multi-method approach. Social Science and Medicine, 2003, 57, 2149-2159.	3.8	53
15	Social Connectedness and Disease Transmission: Social Organization, Cohesion, Village Context, and Infection Risk in Rural Ecuador. American Journal of Public Health, 2012, 102, 2233-2239.	2.7	50
16	Toward a Systems Approach to Enteric Pathogen Transmission: From Individual Independence to Community Interdependence. Annual Review of Public Health, 2012, 33, 239-257.	17.4	50
17	Relating Diarrheal Disease to Social Networks and the Geographic Configuration of Communities in Rural Ecuador. American Journal of Epidemiology, 2007, 166, 1088-1095.	3.4	44
18	Building applied health research capacity in less-developed countries: Problems encountered by the ADDR project. Social Science and Medicine, 1992, 35, 1379-1387.	3.8	40

#	Article	IF	Citations
19	The Role of Mobile Genetic Elements in the Spread of Antimicrobial-Resistant Escherichia coli From Chickens to Humans in Small-Scale Production Poultry Operations in Rural Ecuador. American Journal of Epidemiology, 2018, 187, 558-567.	3.4	39
20	Effects of Selection Pressure and Genetic Association on the Relationship between Antibiotic Resistance and Virulence in Escherichia coli. Antimicrobial Agents and Chemotherapy, 2015, 59, 6733-6740.	3.2	38
21	Anthropology and Epidemiology in the Twentieth Century: A Selective History of Collaborative Projects and Theoretical Affinities, 1920 to 1970., 1986,, 59-94.		35
22	Early Work in Anthropology and Epidemiology: From Social Medicine to the Germ Theory, $1840$ to $1920$ ., $1986$ , $35-57$ .		32
23	Raising the Level of Analysis of Food-Borne Outbreaks. Epidemiology, 2008, 19, 384-390.	2.7	26
24	Where science meets policy: comparing longitudinal and cross-sectional designs to address diarrhoeal disease burden in the developing world. International Journal of Epidemiology, 2012, 41, 504-513.	1.9	25
25	In-roads to the spread of antibiotic resistance: regional patterns of microbial transmission in northern coastal Ecuador. Journal of the Royal Society Interface, 2012, 9, 1029-1039.	3.4	25
26	Transition in the Cause of Fever from Malaria to Dengue, Northwestern Ecuador, 1990–2011. Emerging Infectious Diseases, 2013, 19, 1642-1645.	4.3	17
27	The History and Meaning of Patient Compliance as an Ideology. , 1997, , 109-124.		17
28	Determinants of Latrine Use Behavior: The Psychosocial Proxies of Individual-Level Defecation Practices in Rural Coastal Ecuador. American Journal of Tropical Medicine and Hygiene, 2019, 100, 733-741.	1.4	14
29	Ask When—Not Just Whether—It's a Risk: How Regional Context Influences Local Causes of Diarrheal Disease. American Journal of Epidemiology, 2014, 179, 1247-1254.	3.4	11
30	Determinants of Short-term Movement in a Developing Region and Implications for Disease Transmission. Epidemiology, 2018, 29, 117-125.	2.7	11
31	A dengue outbreak in a rural community in Northern Coastal Ecuador: An analysis using unmanned aerial vehicle mapping. PLoS Neglected Tropical Diseases, 2021, 15, e0009679.	3.0	11
32	Using writing assignments to promote critical thinking, learning and professional identity: The Epidemiology Workplace Writing Repository. Journal of Public Health, 2018, 40, e419-e422.	1.8	9
33	Social cohesion and passive adaptation in relation to climate change and disease. Global Environmental Change, 2019, 58, 101960.	7.8	9
34	Trends of child undernutrition in rural Ecuadorian communities with differential access to roads, 2004â€"2013. Maternal and Child Nutrition, 2018, 14, e12588.	3.0	8
35	Writing Assignments in Epidemiology Courses: How Many and How Good?. Public Health Reports, 2019, 134, 441-446.	2.5	8
36	Perceptions of Local Vulnerability and the Relative Importance of Climate Change in Rural Ecuador. Human Ecology, 2020, 48, 383-395.	1.4	8

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37	Mass Gatherings and Diarrheal Disease Transmission Among Rural Communities in Coastal Ecuador. American Journal of Epidemiology, 2019, 188, 1475-1483.	3.4	7
38	Traffic law enforcement and safety. Lancet, The, 2003, 362, 833.	13.7	6
39	Anthropology Is Missing: On the <i>World Development Report 2010: Development and Climate Change </i>   In the contract of	1.2	4
40	Countering the Curse of Dimensionality. Epidemiology, 2019, 30, 609-614.	2.7	4
41	Comments on Defining the Shape of Biocultural Studies. Medical Anthropology Quarterly, 1990, 4, 371-374.	1.4	2
42	Medical Anthropology: Contemporary Theory and Method, Revised Edition:Medical Anthropology: Contemporary Theory and Method, Revised Edition Medical Anthropology Quarterly, 1998, 12, 394-396.	1.4	1
43	Cultural Issues in Measurement and Bias. , 2005, , 74-95.		1
44	The importance of community during rapid development: The influence of social networks on acute gastrointestinal illness in rural Ecuador. SSM - Population Health, 2022, 19, 101159.	2.7	1
45	: The Body Silent . Robert F. Murphy Medical Anthropology Quarterly, 1988, 2, 315-318.	1.4	0
46	Perceiving and Representing Risk., 2005,, 150-167.		0
47	Foreword by S. Leonard Syme. , 2005, , xi-xiv.		0
48	Epidemiology and Culture. , 2005, , xix-xx.		0
49	The Origins of an Integrated Approach in Anthropology and Epidemiology. , 2005, , 21-41.		0
50	Anthropological Contributions to the Study of Cholera. , 2005, , 96-121.		0
51	Anthropological and Epidemiological Collaboration to Help Communities Become Healthier. , 2005, , 122-149.		0
52	Disease Patterns and Assumptions: Unpacking Variables. , 2005, , 42-73.		0
53	Cultural Epidemiology. , 2017, , 191-197.		0
54	"Chicken dumping― Motivations and perceptions in shifting poultry production practices. One Health, 2021, 13, 100296.	3.4	0

#	Article	IF	CITATIONS
55	Debate on the paper by Celia Almeida & Ernesto Báscolo. Cadernos De Saude Publica, 2006, 22, S22-S23.	1.0	O