

# Jay P Graham

## List of Publications by Year in descending order

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63  
papers

2,834  
citations

230014

27  
h-index

206121

51  
g-index

67  
all docs

67  
docs citations

67  
times ranked

4147  
citing authors

#	ARTICLE	IF	CITATIONS
1	Biodigester Cookstove Interventions and Child Diarrhea in Semirural Nepal: A Causal Analysis of Daily Observations. <i>Environmental Health Perspectives</i> , 2022, 130, 17002.	2.8	5
2	Risk factors for third-generation cephalosporin-resistant and extended-spectrum $\beta$ -lactamase-producing <i>Escherichia coli</i> carriage in domestic animals of semirural parishes east of Quito, Ecuador. <i>PLOS Global Public Health</i> , 2022, 2, e0000206.	0.5	4
3	Antibiotic use by backyard food animal producers in Ecuador: a qualitative study. <i>BMC Public Health</i> , 2022, 22, 685.	1.2	5
4	A longitudinal study of dominant <i>E. coli</i> lineages and antimicrobial resistance in the gut of children living in an upper middle-income country. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 29, 136-140.	0.9	3
5	Caretaker knowledge, attitudes, and practices (KAP) and carriage of extended-spectrum beta-lactamase-producing <i>E. coli</i> (ESBL-EC) in children in Quito, Ecuador. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 2.	1.5	6
6	Environmental Spread of Extended Spectrum Beta-Lactamase (ESBL) Producing <i>Escherichia coli</i> and ESBL Genes among Children and Domestic Animals in Ecuador. <i>Environmental Health Perspectives</i> , 2021, 129, 27007.	2.8	43
7	Waterborne Urinary Tract Infections: Have We Overlooked an Important Source of Exposure?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 105, 12-17.	0.6	4
8	Social and Environmental Determinants of Community-Acquired Antimicrobial-Resistant <i>Escherichia coli</i> in Children Living in Semirural Communities of Quito, Ecuador. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 105, 600-610.	0.6	7
9	Diverse Health, Gender and Economic Impacts from Domestic Transport of Water and Solid Fuel: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10355.	1.2	6
10	Extended-Spectrum Beta-Lactamase Producing- <i>Escherichia coli</i> Isolated From Irrigation Waters and Produce in Ecuador. <i>Frontiers in Microbiology</i> , 2021, 12, 709418.	1.5	16
11	EMBRACE-WATERS statement: Recommendations for reporting of studies on antimicrobial resistance in wastewater and related aquatic environments. <i>One Health</i> , 2021, 13, 100339.	1.5	11
12	Assessing Upstream Determinants of Antibiotic Use in Small-Scale Food Animal Production through a Simulated Client Method. <i>Antibiotics</i> , 2021, 10, 2.	1.5	13
13	A One Health Review of Community-Acquired Antimicrobial-Resistant <i>Escherichia coli</i> in India. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12089.	1.2	5
14	Community-Acquired Antimicrobial Resistant Enterobacteriaceae in Central America: A One Health Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7622.	1.2	9
15	Factors Obscuring the Role of <i>E. coli</i> from Domestic Animals in the Global Antimicrobial Resistance Crisis: An Evidence-Based Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3061.	1.2	34
16	Effects of concentrated poultry operations and cropland manure application on antibiotic resistant <i>Escherichia coli</i> and nutrient pollution in Chesapeake Bay watersheds. <i>Science of the Total Environment</i> , 2020, 735, 139401.	3.9	19
17	Determinants of Childhood Zoonotic Enteric Infections in a Semirural Community of Quito, Ecuador. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 1269-1278.	0.6	6
18	Impact of community health promoters on awareness of a rural social marketing program, purchase and use of health products, and disease risk, Kenya, 2014–2016. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2020, 10, 940-950.	0.7	0

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19	Changes in dominant <i>Escherichia coli</i> and antimicrobial resistance after 24Âhr in fecal matter. <i>MicrobiologyOpen</i> , 2019, 8, e00643.	1.2	12
20	Diverse Commensal <i>Escherichia coli</i> Clones and Plasmids Disseminate Antimicrobial Resistance Genes in Domestic Animals and Children in a Semirural Community in Ecuador. <i>MSphere</i> , 2019, 4, .	1.3	45
21	Access to environmental health assets across wealth strata: Evidence from 41 low- and middle-income countries. <i>PLoS ONE</i> , 2018, 13, e0207339.	1.1	12
22	Livestock Ownership among Rural Households and Child Morbidity and Mortality: An Analysis of Demographic Health Survey Data from 30 Sub-Saharan African Countries (2005â€“2015). <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 16-0664.	0.6	37
23	Small-Scale Food Animal Production and Antimicrobial Resistance: Mountain, Molehill, or Something in-between?. <i>Environmental Health Perspectives</i> , 2017, 125, 104501.	2.8	43
24	Equity in access to water supply and sanitation in Ethiopia: an analysis of EDHS data (2000â€“2011). <i>Journal of Water Sanitation and Hygiene for Development</i> , 2016, 6, 320-330.	0.7	14
25	Hyperendemic <i>Campylobacter jejuni</i> in guinea pigs ( <i>Cavia porcellus</i> ) raised for food in a semiâ€“rural community of Quito, Ecuador. <i>Environmental Microbiology Reports</i> , 2016, 8, 382-387.	1.0	11
26	Exploring geographic distributions of high-risk water, sanitation, and hygiene practices and their association with child diarrhea in Uganda. <i>Global Health Action</i> , 2016, 9, 32833.	0.7	19
27	Understanding women's decision making power and its link to improved household sanitation: the case of Kenya. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2016, 6, 151-160.	0.7	23
28	Detection of Zoonotic Enteropathogens in Children and Domestic Animals in a Semirural Community in Ecuador. <i>Applied and Environmental Microbiology</i> , 2016, 82, 4218-4224.	1.4	59
29	Animal Husbandry Practices and Perceptions of Zoonotic Infectious Disease Risks Among Livestock Keepers in a Rural Parish of Quito, Ecuador. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 1450-1458.	0.6	36
30	An Overview of Occupational Risks From Climate Change. <i>Current Environmental Health Reports</i> , 2016, 3, 13-22.	3.2	45
31	An Analysis of Water Collection Labor among Women and Children in 24 Sub-Saharan African Countries. <i>PLoS ONE</i> , 2016, 11, e0155981.	1.1	173
32	A Framework to Reduce Infectious Disease Risk from Urban Poultry in the United States. <i>Public Health Reports</i> , 2015, 130, 380-391.	1.3	31
33	Monitoring and evaluation of WASH in schools programs: lessons from implementing organizations. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2015, 5, 512-520.	0.7	11
34	An exploratory study of dog park visits as a risk factor for exposure to drug-resistant extra-intestinal pathogenic <i>E. coli</i> (ExPEC). <i>BMC Research Notes</i> , 2015, 8, 137.	0.6	5
35	CO2 and H2O: Understanding Different Stakeholder Perspectives on the Use of Carbon Credits to Finance Household Water Treatment Projects. <i>PLoS ONE</i> , 2015, 10, e0122894.	1.1	5
36	Health impacts of household energy use: Ândicators of exposure to air pollution and other risks. <i>Bulletin of the World Health Organization</i> , 2015, 93, 507-508.	1.5	9

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37	Ending Open Defecation in Rural Tanzania: Which Factors Facilitate Latrine Adoption?. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 9854-9870.	1.2	63
38	Trends in access to water supply and sanitation in 31 major sub-Saharan African cities: an analysis of DHS data from 2000 to 2012. <i>BMC Public Health</i> , 2014, 14, 208.	1.2	55
39	User Perceptions of Shared Sanitation among Rural Households in Indonesia and Bangladesh. <i>PLoS ONE</i> , 2014, 9, e103886.	1.1	36
40	Integration of WASH interventions into HIV/AIDS programmes in sub-Saharan Africa. <i>Waterlines</i> , 2014, 33, 168-186.	0.1	2
41	Exploring changes in open defecation prevalence in sub-Saharan Africa based on national level indices. <i>BMC Public Health</i> , 2013, 13, 527.	1.2	50
42	Pit Latrines and Their Impacts on Groundwater Quality: A Systematic Review. <i>Environmental Health Perspectives</i> , 2013, 121, 521-530.	2.8	291
43	Managing waste from confined animal feeding operations in the United States: the need for sanitary reform. <i>Journal of Water and Health</i> , 2010, 8, 646-670.	1.1	49
44	New Infectious Diseases and Industrial Food Animal Production. <i>Emerging Infectious Diseases</i> , 2010, 16, 1503-1504.	2.0	6
45	Antibiotic resistant enterococci and staphylococci isolated from flies collected near confined poultry feeding operations. <i>Science of the Total Environment</i> , 2009, 407, 2701-2710.	3.9	103
46	Industrial Food Animal Production and Global Health Risks: Exploring the Ecosystems and Economics of Avian Influenza. <i>EcoHealth</i> , 2009, 6, 58-70.	0.9	126
47	Fate of antimicrobial-resistant enterococci and staphylococci and resistance determinants in stored poultry litter. <i>Environmental Research</i> , 2009, 109, 682-689.	3.7	84
48	Carbon monoxide exposure in households in Ciudad Juárez, México. <i>International Journal of Hygiene and Environmental Health</i> , 2008, 211, 40-49.	2.1	12
49	Industrial Food Animal Production, Antimicrobial Resistance, and Human Health. <i>Annual Review of Public Health</i> , 2008, 29, 151-169.	7.6	480
50	Drinking water microbiological survey of the Northwestern State of Sinaloa, Mexico. <i>Journal of Water and Health</i> , 2008, 6, 125-129.	1.1	12
51	The Animal-Human Interface and Infectious Disease in Industrial Food Animal Production: Rethinking Biosecurity and Biocontainment. <i>Public Health Reports</i> , 2008, 123, 282-299.	1.3	174
52	The Cuyahoga Is Still Burning. <i>Environmental Health Perspectives</i> , 2008, 116, A150.	2.8	3
53	Growth Promoting Antibiotics in Food Animal Production: An Economic Analysis. <i>Public Health Reports</i> , 2007, 122, 79-87.	1.3	146
54	Neurologic Symptoms and Neuropathologic Antibodies in Poultry Workers Exposed to <i>Campylobacter jejuni</i> . <i>Journal of Occupational and Environmental Medicine</i> , 2007, 49, 748-755.	0.9	24

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55	Elevated Risk of Carrying Gentamicin-Resistant <i>Escherichia coli</i> among U.S. Poultry Workers. <i>Environmental Health Perspectives</i> , 2007, 115, 1738-1742.	2.8	87
56	The effectiveness of large household water storage tanks for protecting the quality of drinking water. <i>Journal of Water and Health</i> , 2007, 5, 307-313.	1.1	24
57	The effectiveness of large household water storage tanks for protecting the quality of drinking water. <i>Journal of Water and Health</i> , 2007, 5, 307-13.	1.1	2
58	The In-Home Environment and Household Health: A Cross-Sectional Study of Informal Urban Settlements in Northern Mexico. <i>International Journal of Environmental Research and Public Health</i> , 2005, 2, 394-402.	1.2	18
59	Arsenic: A Roadblock to Potential Animal Waste Management Solutions. <i>Environmental Health Perspectives</i> , 2005, 113, 1123-1124.	2.8	82
60	Peri-urbanization and in-home environmental health risks: the side effects of planned and unplanned growth. <i>International Journal of Hygiene and Environmental Health</i> , 2004, 207, 447-454.	2.1	29
61	Hyperendemic <i>Cryptosporidium</i> and <i>Giardia</i> in households lacking municipal sewer and water on the United States-Mexico border. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 66, 794-798.	0.6	35
62	Survival of Fecal Coliforms in Dry-Composting Toilets. <i>Applied and Environmental Microbiology</i> , 2001, 67, 4036-4040.	1.4	53
63	Challenges and opportunities for scaling up infection prevention and control programmes in rural district hospitals of Tamil Nadu, India. <i>International Journal of Infection Control</i> , 0, , .	0.2	0