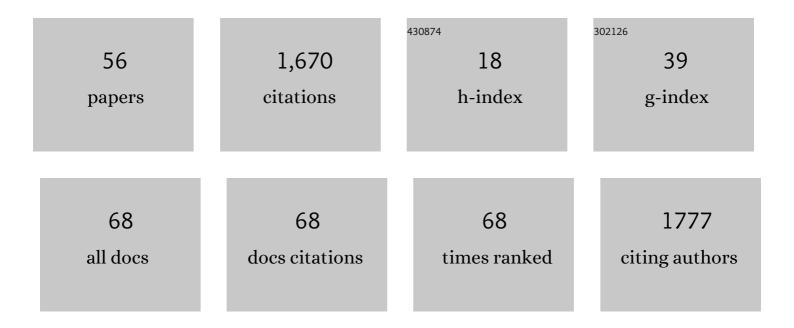
## Priti Parikh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2915318/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Problematizing infrastructural "fixes― critical perspectives on technocratic approaches to Green Infrastructure. Urban Geography, 2023, 44, 470-491.	3.0	7
2	Closed-loop organic waste management systems for family farmers in Brazil. Environmental Technology (United Kingdom), 2022, 43, 2252-2269.	2.2	14
3	Forecasting Solar Home System Customers' Electricity Usage with a 3D Convolutional Neural Network to Improve Energy Access. Energies, 2022, 15, 857.	3.1	3
4	Influence of gender and parental migration on IYCF practices in 6–23-month-old tribal children in Banswara district, India: findings from the cross-sectional PANChSHEEEL study. BMC Nutrition, 2022, 8, 10.	1.6	4
5	A Structured Review of Emotional Barriers to WASH Provision for Schoolgirls Post-Disaster. Sustainability, 2022, 14, 2471.	3.2	3
6	Barriers to the Delivery and Uptake of Water Sanitation and Hygiene (WASH) Promotion and Infant Diarrhea Prevention Services: A Case Study in Rural Tribal Banswara, Rajasthan. Indian Pediatrics, 2022, 59, 38-42.	0.4	0
7	Role of schools in community mobilisation to improve IYCF practices in 6–24-month-old tribal children in the Banswara district, India: findings from the qualitative PANChSHEEEL study. BMJ Open, 2022, 12, e047741.	1.9	0
8	Linking the UN Sustainable Development Goals and African Agenda 2063: Understanding overlaps and gaps between the global goals and continental priorities for Africa. , 2022, 1, 100010.		11
9	Linkages between sanitation and the sustainable development goals: A case study of Brazil. Sustainable Development, 2021, 29, 339-352.	12.5	25
10	Mapping synergies and trade-offs between energy and the sustainable development goals: A case study of off-grid solar energy in Rwanda. Energy Policy, 2021, 149, 112028.	8.8	60
11	Towards sustainable informal settlements: a toolkit for community-led upgrading in Durban. Proceedings of the Institution of Civil Engineers: Engineering Sustainability, 2021, 174, 83-93.	0.7	4
12	Examining the Journey of a Pay-as-You-Go Solar Home System Customer: A Case Study of Rwanda. Energies, 2021, 14, 330.	3.1	21
13	Towards transformative WASH: an integrated case study exploring environmental, sociocultural, economic and institutional risk factors contributing to infant enteric infections in rural tribal India. BMC Public Health, 2021, 21, 1331.	2.9	3
14	Embedding justice in the 1.5°C transition: A transdisciplinary research agenda. Renewable and Sustainable Energy Transition, 2021, 1, 100001.	2.9	7
15	Linkages between environmental factors (WASH and energy) and Infant and Young Child Feeding practices in rural India: implications for cross-sectoral interventions for child health. Journal of Water Sanitation and Hygiene for Development, 2021, 11, 902-915.	1.8	4
16	Integrating psychosocial and WASH school interventions to build disaster resilience. International Journal of Disaster Risk Reduction, 2021, 65, 102520.	3.9	8
17	An overview of municipal solid waste management in Jaipur city, India - Current status, challenges and recommendations. Renewable and Sustainable Energy Reviews, 2021, 152, 111703.	16.4	32
18	What are the determinants of childhood infections in India's peri-urban slums? A case study of eight cities. PLoS ONE, 2021, 16, e0257797.	2.5	2

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19	Closed-Loop Biodigesters on Small-Scale Farms in Low- and Middle-Income Countries: A Review. Water (Switzerland), 2021, 13, 2744.	2.7	6
20	Pay-as-you-go LPG: A mixed-methods pilot study in urban Rwanda. Energy for Sustainable Development, 2021, 65, 117-129.	4.5	10
21	Barriers to the Delivery and Uptake of Water Sanitation and Hygiene (WASH)Promotion and Infant Diarrhea Prevention Services: A Case-Study in Rural Tribal Banswara, Rajasthan. Indian Pediatrics, 2021, , .	0.4	0
22	COVID-19 challenges and WASH in informal settlements: Integrated action supported by the sustainable development goals. Cities, 2020, 107, 102871.	5.6	21
23	Barriers and opportunities for participatory environmental upgrading: Case study of Havelock informal settlement, Durban. City and Environment Interactions, 2020, 5, 100041.	4.2	15
24	Solar Home Systems: A comprehensive literature review for Sub-Saharan Africa. Energy for Sustainable Development, 2020, 58, 78-89.	4.5	40
25	Why engineering is vital to achieve the UN sustainable development goals post-Covid. Proceedings of the Institution of Civil Engineers: Civil Engineering, 2020, 173, 101-101.	0.3	2
26	Using heat maps to identify areas prone to violence against women in the public sphere. Crime Science, 2020, 9, .	2.8	9
27	Operationalising a One Health approach to reduce the infection and antimicrobial resistance (AMR) burden in under-5 year old urban slum dwellers: The Childhood Infections and Pollution (CHIP) Consortium. One Health, 2020, 10, 100144.	3.4	4
28	The impact decades-long dependence on hydropower in El Niño impact-prone Zambia is having on carbon emissions through backup diesel generation. Environmental Research Letters, 2020, 15, 124031.	5.2	10
29	Multiple and complex links between babyWASH and stunting: an evidence synthesis. Journal of Water Sanitation and Hygiene for Development, 2020, 10, 786-805.	1.8	10
30	The potential of performance targets (imihigo) as drivers of energy planning and extending access to offâ€grid energy in rural Rwanda. Wiley Interdisciplinary Reviews: Energy and Environment, 2019, 8, e310.	4.1	10
31	Water, Sanitation, and Hygiene: Linkages with Stunting in Rural Ethiopia. International Journal of Environmental Research and Public Health, 2019, 16, 3793.	2.6	44
32	Linkages between Respiratory Symptoms in Women and Biofuel Use: Regional Case Study of Rajasthan, India. International Journal of Environmental Research and Public Health, 2019, 16, 3594.	2.6	5
33	Rapid flood risk assessment of informal urban settlements in Maputo, Mozambique: The case of Maxaquene A. International Journal of Disaster Risk Reduction, 2019, 40, 101270.	3.9	22
34	Challenges and Opportunities for Sustainable Urban Farming in South African Low-Income Settlements: A Case Study in Durban. Sustainability, 2019, 11, 5660.	3.2	19
35	Designing stakeholder consultations for institutional change: a case study from Ghana's sanitation sector. Waterlines, 2019, 38, 249-267.	0.4	0
36	Mapping synergies and trade-offs between energy and the Sustainable Development Goals. Nature Energy, 2018, 3, 10-15.	39.5	639

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#	Article	IF	CITATIONS
37	To climb or not to climb? Investigating energy use behaviour among Solar Home System adopters through energy ladder and social practice lens. Energy Research and Social Science, 2018, 44, 293-303.	6.4	62
38	Using Future Scenario Planning as a tool for informed decision making on infrastructure interventions in Kibera, Nairobi in Kenya. Habitat International, 2018, 79, 30-41.	5.8	5
39	Exploring exposure risk and safe management of container-based sanitation systems: a case study from Kenya. Waterlines, 2018, 37, 280-306.	0.4	6
40	A research agenda for a people-centred approach to energy access in the urbanizing global south. Nature Energy, 2017, 2, 776-779.	39.5	61
41	Scalable off-grid energy services enabled by IoT: A case study of BBOXX SMART Solar. Energy Policy, 2017, 109, 199-207.	8.8	34
42	Perceptions of gender-based violence around public toilets in Mumbai slums. International Journal of Comparative and Applied Criminal Justice, 2017, 41, 63-78.	0.9	17
43	Towards measurable resilience: A novel framework tool for the assessment of resilience levels in slums. International Journal of Disaster Risk Reduction, 2016, 19, 280-302.	3.9	51
44	Sustainability assessment of a slum upgrading intervention in Bangladesh. Cities, 2016, 56, 63-73.	5.6	35
45	Social structure, reasonable gain, and entrepreneurship in Africa. Strategic Management Journal, 2016, 37, 1118-1131.	7.3	87
46	Assessing demand for faecal sludge management (FSM) services in Freetown. Waterlines, 2016, 35, 336-356.	0.4	3
47	Infrastructure Provision, Gender, and Poverty in Indian Slums. World Development, 2015, 66, 468-486.	4.9	72
48	The role of infrastructure in improving human settlements. Proceedings of the Institution of Civil Engineers: Urban Design and Planning, 2013, 166, 101-118.	0.7	16
49	An integrated framework for rural electrification: Adopting a user-centric approach to business model development. Energy Policy, 2012, 48, 687-697.	8.8	59
50	Empowering change: The effects of energy provision on individual aspirations in slum communities. Energy Policy, 2012, 50, 477-485.	8.8	48
51	Engineering as a tool for improving human habitat. International Journal of Management and Decision Making, 2009, 10, 270.	0.1	10
52	Associations between the household environment and stunted child growth in rural India: a cross-sectional analysis. UCL Open Environment, 0, 2, .	0.0	3
53	Synergies and trade-offs between sanitation and the sustainable development goals. UCL Open Environment, 0, 2, .	0.0	5
54	COVID-19 and informal settlements – implications for water, sanitation and health in India and Indonesia. UCL Open Environment, 0, 2, .	0.0	5

#	Article	IF	CITATIONS
55	Mapping Synergies and Trade-Offs between Sanitation and the Sustainable Development Goals. SSRN Electronic Journal, 0, , .	0.4	2
56	Comparing adoption determinants of solar home systems, LPG and electric cooking for holistic energy services in Sub-Saharan Africa. Environmental Research Communications, 0, , .	2.3	2