

Subhrendu K Pattanayak

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

6,033
citations

136950

32
h-index

138484

58
g-index

63
all docs

63
docs citations

63
times ranked

7854
citing authors

#	ARTICLE	IF	CITATIONS
1	Speaking from experience: Preferences for cooking with biogas in rural India. <i>Energy Economics</i> , 2022, 107, 105796.	12.1	16
2	Sustaining latrine use: Peers, policies, and sanitation behaviors. <i>Journal of Economic Behavior and Organization</i> , 2022, 200, 223-242.	2.0	4
3	Is energy the golden thread? A systematic review of the impacts of modern and traditional energy use in low- and middle-income countries. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 135, 110406.	16.4	59
4	A “middle way”™ for Indonesian fires. <i>Nature Sustainability</i> , 2021, 4, 83-84.	23.7	0
5	Willingness to pay to avoid flooding in Cuttack, India. <i>International Journal of Disaster Risk Reduction</i> , 2021, 53, 101959.	3.9	2
6	The enabling environment for household solar adoption: A systematic review. <i>World Development Perspectives</i> , 2021, 21, 100290.	2.0	7
7	The effectiveness of protected areas in the context of decentralization. <i>World Development</i> , 2021, 142, 105446.	4.9	5
8	Time-varying pricing may increase total electricity consumption: Evidence from Costa Rica. <i>Resources and Energy Economics</i> , 2021, 66, 101264.	2.5	4
9	Do improved cookstoves save time and improve gender outcomes? Evidence from six developing countries. <i>Energy Economics</i> , 2021, 102, 105456.	12.1	29
10	Preferences and the Effectiveness of Behavior-Change Interventions: Evidence from Adoption of Improved Cookstoves in India. <i>Journal of the Association of Environmental and Resource Economists</i> , 2020, 7, 305-343.	1.5	12
11	Adoption and impacts of improved biomass cookstoves in rural Rajasthan. <i>Energy for Sustainable Development</i> , 2020, 57, 149-159.	4.5	17
12	Improved sanitation increases long-term cognitive test scores. <i>World Development</i> , 2020, 132, 104975.	4.9	19
13	Making incremental progress: impacts of a REDD+ pilot initiative in Nepal. <i>Environmental Research Letters</i> , 2020, 15, 105004.	5.2	10
14	Experimental evidence on promotion of electric and improved biomass cookstoves. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 13282-13287.	7.1	67
15	Seeking natural capital projects: Forest fires, haze, and early-life exposure in Indonesia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5239-5245.	7.1	44
16	The Price of Purity: Willingness to Pay for Air and Water Purification Technologies in Rajasthan, India. <i>Environmental and Resource Economics</i> , 2019, 73, 1073-1100.	3.2	6
17	Long-term impact of a community-led sanitation campaign in India, 2005–2016. <i>Bulletin of the World Health Organization</i> , 2019, 97, 523-533A.	3.3	21
18	Converting Forests to Farms: The Economic Benefits of Clearing Forests in Agricultural Settlements in the Amazon. <i>Environmental and Resource Economics</i> , 2018, 71, 427-455.	3.2	34

#	ARTICLE	IF	CITATIONS
19	Implementation of policies to protect planetary health – Authors’ reply. <i>Lancet Planetary Health</i> , The, 2018, 2, e63.	11.4	0
20	What are Households Willing to Pay for Improved Water Access? Results from a Meta-Analysis. <i>Ecological Economics</i> , 2017, 136, 126-135.	5.7	56
21	Building the evidence base for REDD+: Study design and methods for evaluating the impacts of conservation interventions on local well-being. <i>Global Environmental Change</i> , 2017, 43, 148-160.	7.8	61
22	Ecosystem change and human health: implementation economics and policy. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160130.	4.0	20
23	Explaining environmental health behaviors: evidence from rural India on the influence of discount rates. <i>Environment and Development Economics</i> , 2017, 22, 229-248.	1.5	8
24	Implementation of policies to protect planetary health. <i>Lancet Planetary Health</i> , The, 2017, 1, e255-e256.	11.4	14
25	Costs, cobenefits, and community responses to REDD+: a case study from Nepal. <i>Ecology and Society</i> , 2017, 22, .	2.3	22
26	Nature’s Call: Impacts of Sanitation Choices in Orissa, India. <i>Economic Development and Cultural Change</i> , 2015, 64, 1-29.	1.8	43
27	Water and sanitation economics: reflections on application to developing economies. , 2015, , .		2
28	Do Decentralized Community Treatment Plants Provide Better Water? Evidence from Andhra Pradesh. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	3
29	Social and Environmental Impacts of Forest Management Certification in Indonesia. <i>PLoS ONE</i> , 2015, 10, e0129675.	2.5	104
30	National-level differences in the adoption of environmental health technologies: a cross-border comparison from Benin and Togo. <i>Health Policy and Planning</i> , 2015, 30, 145-154.	2.7	5
31	The Economics of Household Air Pollution. <i>Annual Review of Resource Economics</i> , 2015, 7, 81-108.	3.7	72
32	Safeguarding human health in the Anthropocene epoch: report of The Rockefeller Foundation’s Lancet Commission on planetary health. <i>Lancet</i> , The, 2015, 386, 1973-2028.	13.7	1,703
33	Estimating the impacts of conservation on ecosystem services and poverty by integrating modeling and evaluation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7420-7425.	7.1	96
34	Public health impacts of ecosystem change in the Brazilian Amazon. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7414-7419.	7.1	86
35	Piloting Improved Cookstoves in India. <i>Journal of Health Communication</i> , 2015, 20, 28-42.	2.4	36
36	Do protected areas reduce blue carbon emissions? A quasi-experimental evaluation of mangroves in Indonesia. <i>Ecological Economics</i> , 2015, 119, 127-135.	5.7	54

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37	How do People in Rural India Perceive Improved Stoves and Clean Fuel? Evidence from Uttar Pradesh and Uttarakhand. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 1341-1358.	2.6	73
38	Preference Heterogeneity and Adoption of Environmental Health Improvements: Evidence from a Cookstove Promotion Experiment. <i>SSRN Electronic Journal</i> , 2014, .	0.4	10
39	Climate Change, Cookstoves, and Coughs and Colds. , 2014, , 145-168.		7
40	Who Adopts Improved Fuels and Cookstoves? A Systematic Review. <i>Environmental Health Perspectives</i> , 2012, 120, 637-645.	6.0	427
41	The Effect of Water Quality Testing on Household Behavior: Evidence from an Experiment in Rural India. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 18-22.	1.4	36
42	Forest Figures: Ecosystem Services Valuation and Policy Evaluation in Developing Countries. <i>Review of Environmental Economics and Policy</i> , 2012, 6, 20-44.	7.0	107
43	Consumer preferences for household water treatment products in Andhra Pradesh, India. <i>Social Science and Medicine</i> , 2012, 75, 738-746.	3.8	26
44	Benefits and Costs of Improved Cookstoves: Assessing the Implications of Variability in Health, Forest and Climate Impacts. <i>PLoS ONE</i> , 2012, 7, e30338.	2.5	174
45	Under-mining health: Environmental justice and mining in India. <i>Health and Place</i> , 2011, 17, 140-148.	3.3	49
46	How valuable are environmental health interventions? Evaluation of water and sanitation programmes in India. <i>Bulletin of the World Health Organization</i> , 2010, 88, 535-542.	3.3	47
47	Shame or subsidy revisited: social mobilization for sanitation in Orissa, India. <i>Bulletin of the World Health Organization</i> , 2009, 87, 580-587.	3.3	139
48	Behavior, Environment, and Health in Developing Countries: Evaluation and Valuation. <i>Annual Review of Resource Economics</i> , 2009, 1, 183-217.	3.7	112
49	Combining Qualitative and Quantitative Methods to Evaluate Participation in Costa Rica's Program of Payments for Environmental Services. <i>Journal of Sustainable Forestry</i> , 2009, 28, 343-367.	1.4	75
50	Of taps and toilets: quasi-experimental protocol for evaluating community-demand-driven projects. <i>Journal of Water and Health</i> , 2009, 7, 434-451.	2.6	15
51	Biodiversity Loss Affects Global Disease Ecology. <i>BioScience</i> , 2009, 59, 945-954.	4.9	211
52	COMBINING REVEALED AND STATED PREFERENCE DATA TO ESTIMATE THE NONMARKET VALUE OF ECOLOGICAL SERVICES: AN ASSESSMENT OF THE STATE OF THE SCIENCE. <i>Journal of Economic Surveys</i> , 2008, 22, 872-908.	6.6	171
53	Valuing water quality improvements in the United States using meta-analysis: Is the glass half-full or half-empty for national policy analysis?. <i>Resources and Energy Economics</i> , 2007, 29, 206-228.	2.5	158
54	Farm Economics of Bird Flu. <i>Canadian Journal of Agricultural Economics</i> , 2007, 55, 471-483.	2.1	20

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55	Nature's care: diarrhea, watershed protection, and biodiversity conservation in Flores, Indonesia. <i>Biodiversity and Conservation</i> , 2007, 16, 2801-2819.	2.6	51
56	Deforestation, malaria, and poverty: a call for transdisciplinary research to support the design of cross-sectoral policies. <i>Sustainability: Science, Practice, and Policy</i> , 2006, 2, 45-56.	1.9	21
57	Money for Nothing? A Call for Empirical Evaluation of Biodiversity Conservation Investments. <i>PLoS Biology</i> , 2006, 4, e105.	5.6	891
58	Spatial Complementarity of Forests and Farms: Accounting for Ecosystem Services. <i>American Journal of Agricultural Economics</i> , 2005, 87, 995-1008.	4.3	36
59	Coping with unreliable public water supplies: Averting expenditures by households in Kathmandu, Nepal. <i>Water Resources Research</i> , 2005, 41, .	4.2	133
60	Seeing the forest for the fuel. <i>Environment and Development Economics</i> , 2004, 9, 155-179.	1.5	60
61	Household demand for improved piped water services: evidence from Kathmandu, Nepal. <i>Water Policy</i> , 2002, 4, 531-556.	1.5	83
62	Is Meta-Analysis a Noah's Ark for Non-Market Valuation?. <i>Environmental and Resource Economics</i> , 2002, 22, 271-296.	3.2	160