

Publications from Master's thesis

1. Tandon M., Das S(2022): [Local Communities' Willingness to Contribute Towards the Improved Water Quality of River Yamuna](https://www.worldscientific.com/doi/10.1142/S2382624X22400033), *Water Economics and Policy* <https://www.worldscientific.com/doi/10.1142/S2382624X22400033>
2. Tayal, S., & Das, S. (2021). [Economic viability of marketing bio-methane: a case study in India to promote circular economy.](#) *Clean Technologies and Environmental Policy*, 1-12.
3. Chakravarty, S., Das, S., & Das, S. (2021). [Unreliable Public Water Supply and Coping Mechanisms of Low-Income Households in Delhi](#) (No. 448). Institute of Economic Growth.
4. Dasgupta, D., & Das, S. (2021). [Sustainability performance of the Indian cement industry.](#) *Clean Technologies and Environmental Policy*, 23(4), 1375-1383.
5. Budhiraja, S., Das, S., & Krishnan, B. N. G. (2021). [Water Footprint and Virtual Water Trade of Cash Crops](#). In *Examining the Intersection of Circular Economy, Forestry, and International Trade* (pp. 174-194). IGI Global.
6. Gupta, S., Das, S., & Murty, M. N. (2019). [Quantifying Air Pollution Vulnerability and its Distributional Consequences: Some Perspectives from Delhi](#). *Ecology, Economy and Society-the INSEE Journal*, 2(2354-2020-1303), 93-125.
7. Chopra, V., & Das, S. (2019). [Estimating willingness to pay for wastewater treatment in New Delhi: Contingent valuation approach](#). *Ecology, Economy and Society-the INSEE Journal*, 2(2354-2020-1322), 75-108.

Publication from Ph.D. Students

1. Raghu, P.T., Veetil, P.C. and Das, S. (2022) "[Smallholder adaptation to flood risks: Adoption and impact of Swarna-Sub1 in Eastern India](#)", *Environmental Challenges* 7: 100480.
2. Dutta, A., & Das, S. (2020). [Adoption of grid-connected solar rooftop systems in the state of Jammu and Kashmir: A stakeholder analysis](#). *Energy Policy*, 140, 111382.

3. Veetil, P.C., Raghu, P.T. and Ashok, A. (2021) “[Information quality, adoption of climate-smart varieties and their economic impact in flood-risk areas](#)”, *Environment and Development Economics* 26(1): 45-68.