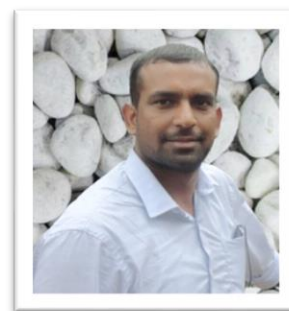


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Recent Publications

Research papers

- **Kishore, P.**, and Birthal P.S. (2023). The impact of direct benefit transfers for micro-irrigation on farm performance: Evidence from India. *Environment, Development and Sustainability*. <https://link.springer.com/article/10.1007/s10668-023-03374-y>
- **Kishore, P.**, Singh, D.R., Srivastava, S.K., Meena, D.C. and Tatipudi, B.R. (2023). Can the water rate be only criteria to assess the viability of a canal irrigation system? a case of Eastern Yamuna Canal, India. *Current Science*, 125 (1), 34-42. <https://www.currentscience.ac.in/Volumes/125/01/0034.pdf>
- Prakash P, Kumar P and **Kishore, P.** (2023). Economic feasibility of polyhouse establishment with and without government subsidy support: A case of bell pepper (*Capsicum annuum* L.) cultivation in Maharashtra, India. *European Journal of Horticultural Science*, 88(2). <https://doi.org/10.17660/eJHS.2023/015>
- Chand K., Kumar R.V., Meena S., Biradar N., Choudhary B.B., Ghosh A., Palsaniya D. R., Mahanta S.K., **Kishore P.** (2023). Financial and environmental impact analysis of developing common pasturelands. *Range Management and Agroforestry*, 44(1), 183-191. <https://publications.rmsi.in/index.php/rma/article/view/951>
- **Kishore, P.**, Chand, S and Srivastava, S.K. (2022). Estimation of micro-irrigation potential area and its outreach in India. *Indian Journal of Agricultural Science*, 92(9), 1056-1060. <https://doi.org/10.56093/ijas.v92i9.101138>
- Shrama, G.K., Khan, S.A., Srivastava, M., Bhattacharya, R., Sharma, A., Gupta, D.K. **Kishore, P.** and Gupta, N. (2021). Circular economy fertilization: Phycoremediated algal biomass as biofertilizers for sustainable crop production. *Journal of Environmental Management*, 287. <https://doi.org/10.1016/j.jenvman.2021.112295>

Policy Paper/Brief

- **Kishore, P.**, Roy, D., Birthal, P.S., and Srivastava, S.K. (2024). Regulation, and Policy Response to Groundwater Preservation in India. *Policy Paper 43*, ICAR-National Institute of Agricultural Economics and Policy Research, New Delhi.
- Srivastava, S.K., **Kishore, P.**, Birthal, P.S. and Shirsath P. (2024). Enabling Policies for Solar-powered Micro-irrigation. *Policy Brief 55*, ICAR-National Institute of Agricultural Economics and Policy Research, New Delhi.
- Birthal, P.S., Srivastava, S.K. and **Kishore, P.** (2023). Beyond Price Support and Subsidy, *NAAS Policy Paper No.122*, National Academy of Agricultural Sciences, New Delhi.