

**Dr. Kamlesh Kumar Acharya** is a Scientist at the ICAR–National Institute of Agricultural Economics and Policy Research (NIAP), New Delhi, with expertise in agricultural economics and policy analysis. He obtained his Bachelor’s degree in Agriculture from Odisha University of Agriculture and Technology (OUAT), Bhubaneswar, followed by a Master’s degree and Ph.D. in Agricultural Economics from the ICAR–National Dairy Research Institute (NDRI), Karnal. His research work primarily focuses on climate change impacts and adaptation in agriculture, agricultural marketing systems, and trade policy analysis. Driven by a commitment to evidence-based policymaking, his academic and applied research aims to enhance the sustainability, resilience, and global competitiveness of Indian agriculture. He actively engages in interdisciplinary research and contributes to policy dialogues at the interface of climate change, markets, and trade.



## Publications

1. Acharya, K.K. & Malhotra, R. (2020). Economic analysis of milk production in peri-urban dairy farms of Odisha. *Indian Journal of Dairy Science*, 73(2), 155-159. <https://doi.org/10.33785/IJDS.2020.v73i02.010>
2. Acharya, K. K., Malhotra, R., Lal, P., Thakur, A., & Rathore, R. (2020). An Estimation of Total Factor Productivity and its Determinants among Peri-Urban Dairy Farms of Odisha. *Indian Journal of Economics and Development*, 16, 467–471. <https://doi.org/10.35716/ijed/ns20-047>
3. Acharya, K. K., Malhotra, Sendhil, R. & Kumari, B. (2021). Profit efficiency among peri urban dairy farms in Odisha: An application of the stochastic frontier function. *Agricultural Economics Research Review*, 34(2).
4. Acharya, K. K., Malhotra, R., Sendhil, R., Mohanty, T.K. & Sahoo, B. (2022). Adoption of sustainable dairy management practices among peri-urban dairy farmers in Odisha. *Indian Journal of Extension Education*, 58 (3). <http://doi.org/10.48165/IJEE.2022.58325>
5. Acharya K. K., Cariappa, A. G., Adhav, C. A., Sendhil, R. & Ramasundaram, P. (2023) Consumer response to COVID-19 lockdown in India. *Indian Journal of Economics and Development*, 19(2), 303-311. 10.35716/IJED-21236
6. Acharya K. K & Dixit A.K. (2025) Perceived Climate Change Risks and Constraints Faced by Dairy Farmers in Odisha. *Indian Journal of Ecology*, 52(1), 217-221. 21 DOI: <https://doi.org/10.55362/IJE/2025/4481>
7. Cariappa, A. G. A., Acharya K. K., Adhav, C. A., Sendhil, R. & Ramasundaram, P. (2021). COVID-19 induced lockdown effects on agricultural commodity prices and consumer behaviour in India – Implications for food loss and waste management. *Socio-Economic Planning Sciences*. <https://doi.org/10.1016/j.seps.2021.101160>
8. Cariappa, A. G. A., Acharya K. K., Adhav, C. A., Sendhil, R. & Ramasundaram, P. (2021). Impact of COVID-19 on the Indian agricultural system: A 10-point strategy for post-pandemic recovery. *Outlook on Agriculture*. doi:10.1177/0030727021989060

9. Cariappa, A. G.A., Acharya, K.K., Adhav, C.A., Sendhil, R., Ramasundaram, P., Kumar, A., Singh, S. and Singh, G.P. (2022). COVID-19 induced lockdown effect on wheat supply chain and prices in India – Insights from state interventions led resilience. *Socio-Economic Planning Sciences*. <https://doi.org/10.1016/j.seps.2022.101366>
10. Thakur, A., Ray, P., Acharya K. K., Das, A., Jaiswal, R. Ravisankar, U., Raju, R. & Sendhil, R. (2021). Price dynamics in Indian wholesale wheat markets: Insights and implications. *Indian Journal of Agricultural Sciences*, 91 (8), 1219-25.
11. Thakur, A., Dixit, A.K., Acharya K. K., Cariappa, A. G. A. and Kumari, T. (2020) Local dairy supply chains: A profitability analysis in Haryana. *Indian Journal of Economics and Development*, 16, 508-511.
12. Rathore, R., Mishra, S., Acharya, K. K., Lal, P., & Kumari, T. (2020). Impact of Economic Slowdown on Indian Agriculture. *Indian Journal of Economics and Development*, 5(6), 807-816. <https://doi.org/10.21474/ijar01/4478>
13. Das, A., Jaiswal, R., Ravisankar, U., Thakur, A., Acharya, K. K. & Ray, P. (2020). Indian E commerce scenario- an overview. *Multilogic in Science*, 10(13), 594-597.