

## Brief Biodata

**Dr. Dinesh Chand Meena** joined ICAR in July 2013 and currently serves as a Senior Scientist at the ICAR-National Institute of Agricultural Economics and Policy Research in New Delhi. Previously, he worked at ICAR-Indian Institute of Soil & Water Conservation, Research Centre in Agra. He earned his post-graduate degree from the University of Agricultural Science, Dharwad, and his Ph.D. from the Institute of Agricultural Sciences, Banaras Hindu University, Varanasi. His primary research focuses on the economic valuation of ecosystem services from sustainable agricultural practices, the impact of NRM technologies, market intelligence, and database management. He has published more than 20 articles, including research papers, book chapters, edited books, and other technical articles.



## Recent Publications

1. Kumara KTM; BIRTHAL PS, Meena DC and Kumar A. (2024). *Economic valuation of ecosystem services of selected interventions in agriculture in India*. IFPRI Discussion Paper 2250. Washington, DC: International Food Policy Research Institute.
2. Meena DC, Sharma P & Anwer ME. (2024). Did Covid-19 impacted market arrivals and prices of major food commodities in India: Evidence from extended time series analysis. *Agricultural Research* (2024). <https://doi.org/10.1007/s40003-023-00695-2>
3. Sharma P, Meena DC, & Anwer ME. (2023). Asymmetric price transmission in perishable crops value chain: A NARDL approach. *Agribusiness*. <https://doi.org/10.1002/agr.21904>
4. Meena DC, Kumara KTM and Kumar A. (2023). Harnessing potential of legumes for sustainable intensification of Indian agriculture. *Agricultural Economics Research Review*, 36 (2), 201-212. <https://doi.org/10.5958/0974-0279.2023.00033.2>
5. Yeasin Md, Sharma P, Paul RK, Meena DC and Anwer ME. (2023). Understanding price volatility and seasonality in agricultural commodities in India. *Agricultural Economics Research Review*, 36 (2), 177-188. <https://doi.org/10.5958/0974-0279.2023.00031.9>
6. Meena DC, Pal S and Chand P. 2022. Assessment of watershed management ecosystem services in India: a meta-analysis. *Current Science*, 123 (11): 1352-1358. <https://doi.org/10.18520/cs/v123/i11/1352-1358>
7. Kishore P, Singh DR, Srivastava SK, Meena DC and Tatipudi BR. (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://doi.org/10.18520/cs/v125/i1/34-42>
8. Meena DC and Chand P. (2023). Does people's participation enhance the success of watersheds? A comprehensive assessment. *Journal of Soil and Water Conservation*, 22(2): 169-177. <https://doi.org/10.5958/2455-7145.2023.00023.1>
9. Meena DC, Kumari M, Kishore P, Bangararaju SV and Bishnoi R. 2023. Do Socio-economic conditions and personal behaviour influence the adoption of climate change mitigating measures? *Indian Journal of Extension Education*. 59(2): 22-25. <https://doi.org/10.48165/IJEE.2023.59205>
10. Meena DC, Parandiyal AK, Kumar D and Kumari M. (2022). Impediments in achieving food and livelihood securities in ravine areas: Empirical evidence from Yamuna ravine, Uttar Pradesh, India. *Indian Journal of Economics and Development*, 18(2): 270-280. <https://doi.org/10.35716/IJED/21326>
11. Meena DC, Dubey RK, Pal R, Dubey SK and Bishnoi R. 2022. Assessment of farmers' attitude and social vulnerability to climate change in the semi-arid region. *Indian Journal of Extension Education*, 58(3):46-50. <http://doi.org/10.48165/IJEE.2022.58310>
12. D.C. Meena, Parandiyal, A.K. and Kumar, D. 2021. Evaluation of farming systems of degraded lands of Yamuna ravines in Central India for income generation and sustainable livelihoods, *Indian Journal of Soil Conservation*, 49(1):50-58.

## Access at

Google Scholar: <https://scholar.google.com/citations?user=SSnA3zkAAAAJ&hl=en>

ResearchGate: <https://www.researchgate.net/profile/Dinesh-Meena-6>

Linkedin: <https://www.linkedin.com/in/dinesh-chand-meena-982b5b65>