RESUME

Name : Dr. Sarvesh Kumar Dubey

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Qualification	Ph.D. in Agricultural Statistics
Area of Interest/Specialization	Sample Surveys
Total Experience	03 years (Teaching & Research)
Best Peer Reviewed Publications (up to 5)	1. Sangeetha, V., Venkatesh, P., Singh, P., Satyapriya, Lenin, V., Paul, S., Mahra, G.S., Muralikrishnan, Barua,S., Sitaram, Singh T., Sarvesh Kumar Dubey., and Yadav, M. (2019). Dietry Diversity: Determinants and its relatonship with nutritional outcomes in Uttar Pradesh. Indian Journal of Agricultural Economics. 74(3): 444-460. 2. Sarvesh Kumar Dubey., Sisodia, B.V.S. and Sharma, M.K. (2020). Some transformed and composite chain ratio-type estimators using two auxiliary variables. Journal of Indian Society of Agricultural Statistics. 74(1): 17-22. 3. Venkatesh, P., Pal, D.B., Sarvesh Kumar Dubey., Sangeetha, V., Balasubramanian M., Renjini V. R., Singh, D. R., Kar, A., Balaji S.J., Pal, S. (2020). Structural transformation, export promotion policy options, and their impact on the Indian economy: a social accounting matrix (SAM) approach. Agricultural Economics Research Review. 33(1): 9-21. 4. Kumar, M., Sarvesh Kumar Dubey., Rai, V.N., Sisodia, B.V.S (2022). A transformed class of estimators of a finite population mean using two auxiliary variables in in two-phase sampling. Journal of Indian Society of Agricultural Statistics. 76(3): 105-114. 5. Kumar, M., Tiwari, A. Sarvesh Kumar Dubey., (2023). A Generalized Approach for estimation of a finite population mean in two-phase sampling. Asian Journal of Probability and Statistics. 21(3): 45-58. (UGC listed).
Best Peer Reviewed Journals/Books (up to 3)	Some Improved Estimators in Sample Surveys" in Research Trends in Mathematics and Statistics Volume- 12 of Akinik Publications with ISBN: 9789391538-033
International and National Conference Participation and Paper Presentation	1. Participated and Presented our research paper "Some transformed and composite chain ratio-type estimators using two auxiliary variables" in 71th Annual Conference of Indian Society of Agricultural Statistics on theme Statistics and Informatics for Farmers Welfare held on 25-27th November

	2017 organized by ICAR-DRMR, Bharatpur, Rajasthan. 2. Participated and Presented our research paper "Crop Residue Production and Bioenergy Potential in India: Crop and Regional Level Analysis" in 78th Annual Conference of Indian Society of Agricultural Economics organized by Institute of Economic Growth , Delhi; International Food Policy Research Institute, Delhi and Tata-Cornell Institute for Agriculture and Nutrition, Cornell University, USA held on 1-3rd November 2018 at NASC Complex, Pusa, New Delhi. 3. Participated and Presented our research paper poster in XIV Agricultural Science Congress on 'Innovations in Agricultural Transformation' held on 20-23rd February 2019 at NASC Complex, Pusa, New Delhi. 4. Participated in 26th International Conference of International Academy of Physical Sciences on Recent Advances in Biotechnology, Bioinformatics and Biochemistry held on 18-20th December, 2020 organized by Sam Higginbottorn University of Agriculture, Technology and Sciences, Prayagraj. 5. Participated and Presented our research paper "A New Modified Class of Estimators for a Finite Population Mean using Two Auxiliary Variables in Two-Phase Sampling" in International conference on Recent Advances and Innovations in Biological and Applied Sciences held on 14-16th June 2022 organized by SGT University, Gurugram and Society of Academic Research for Rural Development and ICAR-Central Soil Salinity Research Institute, Karnal, Haryana.
Patent, Awards and Recognition	1. Awarded N.A. Mazumdar Prize for the best paper presentation. (Venkatesh, P., Pal, D.B., Sarvesh Kumar Dubey., Sangeetha, V., Balasubramanian M., Renjini V. R., Singh, D. R., Kar, A., Balaji S.J) 2. Awarded Dr. R. T. Doshi First Prize for the best research article published in volume 33(2020) of the Agricultural Economics Research Review on 29th October 2021. 3. Gold Medalist in M.Sc. (Ag.) with specialization in Agricultural Statistics.