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Educational Qualifications	2005 B.V.Sc. & A.H., KAU, Thrissur, Kerala 2008 M.V.Sc., CCSHAU, Hisar, Haryana 2011 PhD, IVRI, Bareilly, U.P.
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Research Interests	Veterinary Public Health & Epidemiology
Membership of scientific societies	1. Life member of Association of Public Health Veterinarians 2. Life member of Indian Association of Veterinary Public Health Specialists 3. Life member of Indian Association for the Advancement of Veterinary Research 4. Life member of LUVAS Alumni Association. 5. Life member of Veterinary Council of India
Selected Publications	**Jinu M**., Agarwal, R.K., Sailo, B., Wani M.A., Kumar, A., Dhama, K. and Singh, M.K. 2014. Comparison of PCR and conventional cultural method for detection of Salmonella from poultry blood and faeces. *Asian J. Anim. Vet. Adv.*, 9 (11): 690-701 **Manoj J**, Agarwal R.K, Sailo B, Wani MA, Singh M.K. 2015. Evaluation of recombinant outer membrane protein C based indirect enzyme-linked immunoassay for the detection of Salmonella antibodies in poultry, *Vet. World* 8(8): 1006-1010 **Jinu M.,** Singh, M.K. and Singh Y.P. 2015. The role of poultry in food borne salmonellosis and its public health importance. *Adv. Anim. Vet. Sci.* 3(9):485-490. **Jinu Manoj**, Srihari, S., Sharma, R.K. and Singh, M.K. 2017. Microflora of poultry litter during rearing of broilers and post – ensiling. *Res. Environ. Life Sci*., 10 (9): 10-12

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Manoj J. and Singh, M.K. 2021. A review on the role of poultry in food borne salmonellosis and its public health importance. Research Aspects in Agriculture and Veterinary Sciences Vol. 1, B P International, UK. pp: 26-3326-33. ISBN: 978-93-90888-17-7.

Panchal, I., Mahajan, S., **Manoj, J.** and Dhindsa, D. 2022. Effect of season, lactation, parity and milk production on milk inflammatory parameters in healthy and mastitis infected Sahiwal cows. *Indian J. Anim. Sci*., 92(2):174-178.

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