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<b>Educational Qualifications</b>	<b>2009 B.V.Sc. and A.H., Bombay Veterinary College, Mumbai</b> <b>2011 M.V.Sc. (Biostatistics), IVRI, Izatnagar, Uttar Pradesh</b> <b>2014 Ph.D. (Biostatistics), IVRI, Izatnagar, Uttar Pradesh</b>
<b>Employment Details</b>	<b>Scientist (Statistics) : 07.03.2017 – till-to-date</b>
<b>Research Interests</b>	<b>Biostatistics</b> <b>Epidemiology</b> <b>Animal Breeding</b>
<b>Membership of scientific societies</b>	<b>Indian Society for Sheep and Goat Production and Utilization</b> <b>Veterinary Council of India</b> <b>Maharashtra State Veterinary Council</b>
<b>Selected Publications</b>	<ol style="list-style-type: none"> <li>1. Bangar Y.C., Lawar V.S., Nimbalkar C.A.1, Shinde O.V., Nimase R.G. 2018. Heritability estimates for average daily gain and kleiber ratio in deccani sheep. Indian Journal of Small Ruminants (The). 24(1):18:21.</li> <li>2. Bangar, Y.C. and Verma, M.R. 2017. Non-linear modelling to describe lactation curve in Gir crossbred cows. Journal of Animal Science and Technology, 59:3DOI: 10.1186/s40781-017-0128</li> <li>3. Bangar, Y.C., Verma, M.R. Dohare, A.K. and Mukherjee, R. 2016. Meta-analysis of Prevalence of Clinical Mastitis in Crossbred Cows in India (1995–2014). Journal of Animal Research. 6(6):933-938.</li> <li>4. Rathod, P.K., Chander, M. and Bangar, Y.C. 2016. Livestock vaccination in India: an analysis of theory and practice among multiple stakeholders. Rev. Sci. Tech. Off. Int. Epiz., 35 (3), 729-739.</li> <li>5. Bangar, Y.C., Singh, B., Dohare, A.K. and Verma, M.R. 2015. A systematic review and meta-analysis of prevalence of subclinical mastitis in dairy cows in India. Tropical Animal Health and Production. 47 (2): 291-297.</li> <li>6. Bangar, Y.C., Singh, B. and Verma, M.R. 2014. Meta-Analysis of Ordinal Data on Mastitis in Dairy Cows Using Summary Statistics and Individual Animal Data Approaches. International Journal of Agricultural and statistical sciences. 10(2):419- 424.</li> <li>7. Bangar, Y.C., Dohare, A., Kolekar, D.V., Avhad, S.R. and Khan, T.A. 2014. Seasonal variation in morbidity pattern in cattle by log-linear model approach. Journal of Applied Animal Research. doi:10.1080/09712119.2014.963100.</li> </ol>