

Faculty Profile

- a. Name: Dr. DEVESH KUMAR YADAV
- b. Designation: Assistant Professor
- c. Highest Qualification: MVSc.
- d. Specialization/ Area of interest: Animal Genetics & Breeding
- e. Contact details:



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Academic Qualification: B.V.Sc. & A.H. Bombay Veterinary college, MAFSU, Nagpur, Maharashtra.
M.V.Sc. WBUA&FS, Kolkata.

f. Membership of Professional Organization/Societies: 01

g. Job profile As veterinary officer 27/08/2010 to 05/09/2014 and as assistant professor 06/09/2014 onwards.

Number of Scientific Publications:

Description		Published
Scientific Publications (Full Research Paper)	National	05
	International	01
Extension Publications		05
Popular Articles		02
Books/Manual/Monographs		03
Chapters	National	05

List of publications

1. **Devesh K. Yadav**, Subhash Taraphder, Ajit K. Sahoo, K.C. Dhara.(2010) Investigation of transferrin polymorphism in Garole sheep. *Veterinary Research communication* **34**:277-284
2. **D. K. Yadav**, S. Taraphder, K.C. Dhara, S. Batabyal, I. Samanta and M. Mitra(2012) Association of transferrin polymorphism with different economic traits of Garole sheep. *International Journal of Livestock Production* Vol. 3(1), pp. 6-11
3. **Devesh K Yadav**.(2014) Therapeutic Management of RFM Associated Septic Metritis- A Report of 6 Bovines. *Intas Polivet* Vol. 15(II):550-551
4. Vikas Jaiswall, B. P. Joshi, A. Bhatele, P. S. Maurya, Harshit Verma, **Devesh K. Yadav** and S. P. Yadav(2017) Chromosomal Aberration Assay of Induced Toxicity of Cadmium & Lead and their Interaction in Wistar Rat Vegetos- *An International Journal of Plant Research* June 30,PP:58-61

5.Hrshit Verma, Rajeev Singh, Shriya Rawat, Vikas Jaiswal, Prem Sagar Maurya & **Devesh Kumar Yadav** (2017) Identification and in vitro antibiogram of bacterial pathogens from bovine mastitis in and around Meerut *Res. Envir. &Life Sci.* 10(6): pp 538-540

6.Ram Singh, S.P. Yadav, **Devesh K.Yadav** Vikas jaiswal and P.S. Maurya(2018) Supply and Utilization Pattern of Milk in Bulandshahr District, India *International Journal of Current Microbiology and Applied Sciences* Special Issue-7 pp. 2615-2620