


Departments of Veterinary Physiology, COVAS, UDGIR

1. Personal information

Name	Dr. Sandeep Amrut Dhenge
Designation	Assistant Professor
Academic Qualification	M.V.Sc.
Passport size Photo	
Contact details including mobile number and e-mail id	09960867536/9763070925 drdhenge2009@rediffmail.com/drdhenge2009@gmail.com

2. Education:

Sr. No.	Education	Year of Passing	College	University
1	B.V.Sc. & A.H.	2006	Nagpur Veterinary College, Nagpur	Maharashtra Animal & Fishery Sciences University, Nagpur
2	M.V.Sc.	2008	Nagpur Veterinary College, Nagpur	Maharashtra Animal & Fishery Sciences University, Nagpur

3. Professional Experience: (In descending order)

Sr. No.	Post Held	Date	Department	College	University
1	Assistant Professor	28.07.2009	Vet. Physiology	PGIVAS, Akola & COVAS, Udgir, Dist. Latur	Maharashtra Animal & Fishery Sciences University, Nagpur

4. Publications (Descending order)

1. **S.A. Dhenge**, R.N. Shirbhate, K.B. Bhiram, A.K. Wankar, V.N. Kandait & R.B. Patankar (2009) Haemato-biochemical profile of broilers supplemented with

Withania somnifera (Ashwagandha) and *Andrographis paniculata* (Bhuineem). The IJFV Vol.5(1):5-8.

2. A. K. Wankar, R.N. Shirbhate, K.B. Bahiram & **S.A. Dhenge** (2009) Effect of Neem (*Azadirachta indica*) leaf powder supplementation on haemato-biochemical parameters in broilers. The IJFV Vol.4(4):43-45
3. Alok K. Wankar, R.N. Shirbhate, K.B. Bahiram & **S.A. Dhenge** (2009) Effect of Neem (*Azadirachta indica*) leaf powder supplementation on growth in broilers. Veterinary World Vol.2(10):396-397.
4. V.N. Khandait, S.H. Gawande, A.C. Lohkare, & **S.A. Dhenge** (2011) Adoption level and constraints in backyard poultry rearing practices at Bhandara District of Maharashtra. The RJAS Vol.2 (1):110-113.
5. P.S. Kurlkar, **S. A. Dhenge** & S.V. Kuralkar (2013)Haematological profile of Purnathadi strain of Nagpuri Buffalo. The IJFV Vol.9(4):75-76.
6. **S. A. Dhenge**, Kuralkar Prajakta & Nagre S.M. (2014) Physiological and haematological profile of male purnathadi buffalo calves during summer. The IJFV Vol.10 (1):79-80.
7. Kuralkar Prajakta, **Dhenge S. A.**, Nagre S. M. & Kuralkar S. V. (2014) Physiological profile in neonate calves of Purnathadi buffalo. Vol.10 (1):45-47.
8. Prajakta Kuralkar, **S. A. Dhenge** and S.V. Kuralkar (2015) Study on haematological parameters in berari goat. IJVS Vol. (11) No.1: 30-31.
9. **Dhenge S.A.**, Gade N.E., Mishra O.P., Rawat N., Singh V. and Srivastva A. (2018) *In vitro* Cytotoxicity Analysis of Nitrogen Doped Graphene Oxide Hydroxyapatite Nanocomposite (N₂-GO-HA NC) in Caprine Wharton's Jelly Derived Mesenchymal Stem Cells (WJ-MSCs) and Blood Cells. Int.J.Agr.Sci. Vol. 10(12):6387-6391.

5. Extension

- i) Number of Marathi articles published in Marathi Magzins : 10
 - ii) Number of Radio talks delivered : 05
 - iii) Training Program / Refresher courses Organized: Nil
6. **Projects handled as PI & Co-PI (Extramural projects only) : Nil**