

Dr. RAVINDRA B. G.



College name: Veterinary College, Bidar

Department: Department of Veterinary Medicine,

Designation and address: Associate Professor
Department of Veterinary Medicine,
Veterinary College, Bidar -585 226

Qualifications: MVSc, PhD., PGDIT

Contact

Office : 08482- 245005

Mobile: 8762155214

Email: bhoyarvet@gmail.com

Fields(s) of specialization: Veterinary Epidemiology and Preventive Medicine

Current Projects

Project title	Role in the project	Fund outlay	Funding agency
Diagnosis and evaluation of biomarkers for Cardiac disorder in bovines	PI	Rs 1,30,000/-	KVAFSU, under SCSP grants

Completed Projects

Project title	Role in the project	Fund outlay	Funding agency
---------------	---------------------	-------------	----------------

Prevalence, diagnosis and therapeutic management of diarrhoeic syndrome in calves	PI	Rs 1,00,000/-	KVAFSU, under SCSP grants
Evaluation efficacy of biopesticides against <i>Culicoides</i> midges-A bluetongue vector	PI	Rs.1,25,000/-	KVAFSU, under SCSP grants
Therapeutic management of lameness in bullocks	Co-PI	Rs.1,00,000/-	KVAFSU, under SCSP grants
Validation of ethno-veterinary practices on the management of common ailments of livestock	Project Co-Ordinator	Rs.20.0 lakhs	RKVY

Proposed research programmes

Project title	Role in the project	Fund outlay	Funding agency
Blood gas parameters as prognostic indicator in pneumonic goats	Co-PI	Rs 70,000/-	KVAFSU

Recent Research Publications (from 2017 to 2019)

Sl. No.	Research articles
1	Vinay P T, Ravindra B G , Vijaykumar M, Sunilchandra U, and Shrikant Kulkarni 2017 Effect of enrofloxacin on hematological and biochemical parameters in dogs <i>The Pharma Innovation Journal</i> , Vol:6(2)167-168.
2	Harish K., Wakare S. M., Bhagavantappa B and Bhoyar R 2017. Enterolith and its surgical management in Labrador- A case report. <i>Frontier J. Vet. Anim. Sci. Vol:6(1)77-78</i>
3	Harish K., Bhoyar R and Dhabale R. B. 2017. Bilateral mastectomy in Dachshund-A case report. <i>International Journal of medical sciences & pharmaceutical research Vol:1(1) 69-72</i>
4	Sateesh A G, Roopali B, Ravindra B G, Arunkumar, Abhilash, and Dhabale R B. 2017. The study on comparison of haematobiochemical, changes in haemoglobunuria in buffaloes. <i>The Pharma Innovation Journal</i> , Vol:6(11) 125-128
5	B.N. Paramesh, A. Basavaraj Awati, S.J. Arun and R. Bhoyar 2017. Studies on Molecular Characterization of Salmonella spp. Isolated from Field Samples of Small Ruminants. <i>Int.J.Curr.Microbiol.App. Sci</i> 6 (4):771-776
6	Revappayya M., Basavaraj A., Shambulingappa B. e., Suryaprasad, V., Ravindra B. G., Pradeep B. S. and Abhilash B. 2017. Safety and Immunogenicity of Brucella Melitensis Rev-1 Vaccine Through Subcutaneous Route In Sheep and Goats. <i>International Journal on Agricultural Sciences Volume – VIII :(1) 74-78</i>
7	B.N. Paramesh*, A. Basavaraj Awati, S.J. Arun and R. Bhoyar . 2017. Antibigram study of Salmonella spp. From field samples of small ruminants. <i>Frontier Journal of Veterinary and Animal Sciences</i> , Vol. 6(2): 95-99
8	K. C Mallinath*, A. Basavaraj Awati, Amita R Gomes, B.H. Jagadish. M. Shivaraj, R. Bhoyar , S.M. Byregouda, N.A. Patil, C. Jagannathrao, P. Ubhale and Phani Kashypa. 2018. Isolation, molecular and Electron microscopic detection of PPR virus from suspected outbreaks of PPR in goats of North-eastern Karnataka, India. <i>Int. Journal of current microbiology and applied sciences</i> . Vol. 7(5): 3206-3218
9	Ajay S. Satbige, N.A. Patil, Vaijanath Mammani and Ravindra B.G. 2018. Nasal

	schistosomiasis in she- buffalo. <i>Journal of entomology and zoology studies</i> .Vol. 6(4): 760-761.
10	Sateesh A. G, Vivek R Kasaralika, N.A. Patil, R.G Bhoyar , Vivek M. Patil and B. V.Shivaprakash. 2018. Study on metabolic profile of Deoni cows in transition period. <i>The pharma innovation journal</i> Vol. 7(1): 299-302
11	B. Roopali, Vivek R Kasaralika,N.A. Patil, Ravindra B G , Sandeep H. Dilipkumar D 2018. Clinic, hemato-biochemical changes and therapeutic management of canine ehrlichiosis. <i>The pharma innovation journal</i> Vol. 7(9): 01-06
12	Harish K., Shashidhar Ballari and Bhoyar R . 2018. Fistulous cervical mucocele in a dog. <i>Indian journal of Veterinary Surgery</i> Vol. 39(1): 71
13	Arun Kharate, Basavaraj Awati, N.A.Patil, B. Ravindra , <i>et.al.</i> , 2019. Phenotypic characterization of ESBL Escherichia Coli in poultry from North-Eastern region of Karnataka. <i>Journal of Exp.l zoo. of India</i> Vol. 22(1): 435-440

Honours & Awards

- Received **best poster presentation award** in the 35th Annual convention of Indian Society for Veterinary Medicine, held at Tirunelveli during 22nd to 24th February 2017 in session "Complimentary and alternative medicine".
- Received **best poster presentation award** in the 35th Annual convention of Indian Society for Veterinary Medicine, held at Tirunelveli during 22nd to 24th February 2017 in session "Farm animal non-infectious diseases".
- Received **third best oral presentation award** in the 35th Annual convention of Indian Society for Veterinary Medicine, held at Tirunelveli during 22nd to 24th February 2017 in session "Wild zoo and exotic animal medicine".

Others Achievements (less than 200 words): ---