

Name: **Dr.L.R.CHATLOD**

Designation: Scientist (VPH)

Academic Qualification:

Sl. No	Institution & Place	Degree Awarded	Year	Field of Study
1	IVRI, Izatnagar, Bareilly	M.V.Sc.	2001	Veterinary Public Health
2	IVRI, Izatnagar, Bareilly	Ph.D.	2007	Veterinary Public Health

Expertise: Food borne infections and intoxications

Projects handled and at presently handling:

Ongoing Projects:

1. Study on Prevalence, Characterization and Antibiotic resistance of *Campylobacter*, *Salmonella*, *E.coli* and *L.monocytogenes* in raw meat and ready to eat meat products- P.I
2. STUDIES ON PREVALENCE OF ZOONOTIC SARCOCYSTOSIS IN EXPORT BUFFALO MEAT- Co-PI

Completed Projects:

1. Creation of awareness on clean meat production and popularization of value added meat products. Co-PI
2. All India Network Program on Gastrointestinal Parasitism
3. Poultry Seed Project
4. Molecular Characterization of *Salmonella* Isolated From foods of Animal origin

Publications:

Research Papers:21

Abstracts: 20

Books Edited: 03

Book Chapters: 08

Technical Bulletin: 02

Training Manual : 07

Invited / Lead Papers : 05

Popular Articles : 05

Research Publications: (2013-2016)

H. Rahman, Papri Pal and L. R. Chatlod (2013). Incidence of gastrointestinal parasites in ruminants of organised farm in Sikkim. *Indian Journal of Animal Sciences*, 83 (5): 484-487

Papri Pal, L.R. Chatlod, H. Rahman and S. Bandyopadhyay (2013). Epidemiology of gastrointestinal nematode infections in yaks (*Poephagus grunniens*) in Sikkim, India *Indian Journal of Animal Sciences*, 83 (9) : 59-63

A. Goswami, R. Laha, D. Sarma, and L. R. Chatlod (2013) A Report on Gastrointestinal Parasitic Infections in Yaks. *Indian Journal of Hill Farming* 26(1):42-44

Bhabatarini Panda, H.Rahman, L.R.Chatlod and Jagabandhu Panda (2013) Isolation and Characterization of Phosphate Solubilizing Bacteria from the soils of Sikkim, India. *Int J of Bio-resources and Stress Management*. 4(2): 255-262

Papri Pal, L.R.Chatlod, R.K.Avasthe and A.Prasad (2013). Gastrointestinal helminthes of Goats in a subtropical and high humid zone of Sikkim, India. *Ruminant Science* 2(2): 149-153

Papri Pal, L.R.Chatlod and R.K.Avasthe (2014). Gastrointestinal parasites of yaks from Katao valley in North Sikkim, India. *Indian Journal of Animal Sciences*, 84 (7): 747-749

Papri Pal, L.R.Chatlod and R.K.Avasthe. (2014). Epidemiology of *Haemonchus contortus* infection in goats in Sikkim, .*Indian Journal of Animal Sciences*, 84 (8): 829-832

Papri Pal, L.R.Chatlod, B.Kumar and R.K.Avasthe. (2015). Prevalence of oesophagostomosis in goats in humid North-East Himalayan region Sikkim, India. *Indian Journal of Animal Sciences*, 85(2): 148-150

Papri Pal, L.R.Chatlod, R.K.Avasthe, H.Rahman and S.Bandyopadhyay. (2015) Gastrointestinal parasitic infections in yaks at different farms of humid North-east Himalayan region of Sikkim, India. *Indian Journal of Animal Sciences*, 85(4): 373-375

Ramesh Chandra, H.D.Karmakar, L.R.Chatlod and H.Rahman (2015). Pre-weaning mortality pattern in broiler rabbits in Sikkim. *Indian Veterinary Journal*. 92(4): 96-99

Papri Pal, LR Chatlod and RK Avasthe. (2014) Seasonal prevalence of Amphistomosis in ruminants in Sikkim. *Ruminant Science* 3(2): 171-175

Papri Pal, LR Chatlod and RK Avasthe (2015). Gastrointestinal parasitic infections in cattle farms of Sikkim. *Indian Journal of Animal Sciences*, 85(6): 555-558

Papri Pal, LR Chatlod, S. Bandyopadhyay, H Rahman and RK Avasthe (2015). Epidemiology of *Nematodirus filicolis* infection in goats in temperate humid zone of Sikkim. *Indian Journal of Animal Sciences*, 85(8): 840-843

Any other information:

ICAR Junior Fellowship for M.V.Sc. degree in Veterinary Public Health
IVRI Senior Fellowship for PhD degree in Veterinary Public Health