

CURRICULUM VITAE

Name: Dr. Geetanjali Singh Designation: Professor and Head

Qualification: BV Sc. & AH, M.VSc, M.Sc., PhD (University of Glasgow, UK)

Selected Publications:

Distribution of single nucleotide polymorphisms and protein domain architecture of toll-like receptor-2 in Pahari cattle (Indian non-descript indigenous breed)” Verma Subhash , Sodhi Monika, Salwan Richa, Shekhar Chander, **Singh Geetanjali**, Sharma Mandeep Research in Veterinary Science 117, 144-149,2018

Safety Assessment of Marbafloxacin following repeated Intramuscular administration in goats Pallavi Bhardwaaj, **Singh Geetanjali** , Singla Saloni, Sharma S.K. and Rampal S. Toxicology International , 24288-291, 2017

Novel methods to study possible function of pyruvate dehydrogenase complex by **Geetanjali Singh & Gordon Lindsay**. Proceedings of International Conference on cellular and molecular Bioengineering (2010) Nanyang Technological University Singapore.

A clinical survey of inappetance in dogs. Intas polyvet (2011) Vol II; 366-368 **Geetanjali Singh**, Naresh Kumar and Ashutosh Tiwari.

Profiling of virulence associated genes of Pasteurella multocida isolated from cattle Subhash Verma, Mandeep Sharma, Shailja Katoch, Lovit Verma, Sandeep Kumar, Vishal Dogra, Rajesh Chahota, Prasenjit Dhar and **Geetanjali Singh** in Veterinary Research Communications (2012)

Induction of parturition in Angora rabbits by oxytocin, some observations **Geetanjali Singh** and Katoch B.S. World Rabbit Science (2000) 143: Vol. 8(4)

Managing free animal trade, diseases emergence and environment for sustainable development in the globalised economy. Subhash Verma, R. C. Katoch and **Geetanjali Singh**. In Environmentally Sustainable Trade and Development Proceedings of 3rd World Congress on Environment Management (WEF), (2001) pp 338-341

Research Activities: Principal Investigator in research project “Development and field level testing of a lateral flow assay kit for the diagnosis of subclinical mastitis” granted by Department of Science and technology , Govt. of Himachal Pradesh

Principal investigator of research project entitled ‘Identification of acute phase proteins as biomarkers in subclinical bovine mastitis.’ (Rapid Grant for Young Investigator Scheme, Department of Biotechnology India)

Extension Activities: Working and teaching in veterinary clinical diagnostic laboratory