

1. **Name:** **Dr. Pankaj Goswami, MVSc, NET, PhD, DICVP**
2. **Designation:** : Professor cum Chief Scientist
3. **Contact Address:** : Residential Quarter, R. S. Pura, FVSc&AH,
SKUAST-Jammu Campus 181102
4. **E-Mail:** : drpanku123@gmail.com
5. **Mobile:** : 9149816101
6. **In Professional Experience:** i) Jr. Res. Fellow, AAU (May 1999 - Aug 2000) in ICAR Project 'Etio-pathology of diseases of wild and zoo animals of Assam'
ii) Research Assoc., ICAR NEH, Mizoram (2000 - 2002) in NATP 'Backyard poultry Production'
iii) Assistant Professor in SKUAST Kashmir 2004-2008
iv) Vet. Officer, Govt of NCT of Delhi 2008-2010
v) Associate Professor in SKUAST Kashmir 2010 - 2016
vi) Professor 2017- 2021 in SKUAST Kashmir
vii) Professor 2021- continuing – Till date)
7. **Awards/ Scholarships:** **Honours/** i) Merit scholarship during UG/PG studies
ii) Best Extension worker award 2007
iii) Pashudhan Prahari Academician Award 2019
iv) Research Excellence Award 2020
8. **Area of Specialization:** : Veterinary Pathology
9. **Research Interest:** : Infectious diseases of livestock
10. **Total No. of Publication (Referred Journals):** : 51
11. **Selected Publications (best five):** : Sanku Borkataki, Rajesh Katoch, **Pankaj Goswami** and D Chakraborty **2021** Acceleration of cutaneous wound healing by *Lucilia sericata* maggots in diabetic Wistar rats *Tropical Biomedicine* 38(1) DOI: 10.47665/tb.38.1.015
Showkat Ahmad Shah, Masood Saleem Mir, Basharat Maqbool Wani, **Pankaj Goswami** Shayaib Ahmad Kamil, , Umar Amin, Majid Shafi, Mudasir Ali Rather and Akeel Bashir Beigh **2019**. Pathological studies on avian pathogenic *Escherichia coli* infection in broilers. *The Pharma Innovation Journal* 2019; 8(7): 68-73
Pankaj Goswami, H.S. Banga, V. Mahajan 2018. Pathological description of naturally occurring *Mycoplasma bovis* associated pneumonia in bovine calves. *Indian Journal of Animal Research* **2018**.(53):799-806
Pankaj Goswami, H.S. Banga, V. Mahajan, N.D. Singh, S. Deshmukh and R.S. Brar **2017**. Detection of Multiple Antibodies and Risk Factor Association of Common Respiratory Viruses in the State of Punjab, India. *International Journal of Current Microbiology and Applied Sciences* 2017; 6(3): 567-57

Pankaj Goswami, H. S. Banga, S. Deshmukh, N. D. Singh, V. Mahajan and R. S. Brar **2016**. Sero-prevalence of Bovine Respiratory Syncytial Virus in Bovine in Punjab, North India. *Journal of Animal Research* **6** (1): 67-73.

Pankaj Goswami, H.S. Banga, V. Mahajan, N.D. Singh, S. Deshmukh and R.S. Brar **2015**. Pathological investigation of bovine lungs in naturally acquired *Pasteurella multocida* infection by immunohistological technique. *Indian Journal of Veterinary Pathology* **39**(4):304

- 12. Student advisory:** : As Major Advisor: MVSc (1)
As Co Advisor: MVSc:6; PhD: 3
- 13. Books/ Monographs:** **Manuals/** : 4 Manuals 6 Book Chapters
- 14. Seminar/ Conference attended:** **Workshop/** : 16
- 15. Extension associated with:** **trainings** : 22
- 16. Research projects as PI/Nodal Officer:** :i)One project as PI, funded by DBT, Govt of India (2018-2021)
ii) University funded completed project 3nos
- 17. Other Achievements if any (Please specify):** :Diplomat of Indian College of Veterinary Pathology (ICVP) in 2019
Invited lecture in CCRUM, Ministry of Ayush, Govt of India