

1. **Name:** **Shilpa Sood**
2. **Designation:** **Associate Professor**
3. **Contact Address:** **Div of Vety pathology, FVSc &AH, RS Pura-181102**
4. **E-Mail:** **shilpasoo@gmail.com**
5. **Mobile:** **9419211657**
6. **Professional Experience:**
- Associate Professor, Division of Vety Pathology, FVSc &AH, SKUAST-J, RS Pura-181102 w.e.f 1.1.2017 till date
  - Assistant Professor, Division of Vety Pathology, FVSc &AH, SKUAST-J, RS Pura-181102 w.e.f Aug, 2013-Dec 2016
  - Graduate Research Assistant during PhD, College of Vet Medicine, CEM, Graduate Program, UT, Tennessee, USA wef: Aug, 2009- July, 2013
  - Assistant Professor, Division of Vety. Pathology, FVSc &AH, SKUAST-J, RS Pura-181102 w.e.f. Oct, 2003-July, 2009
7. **Awards/ Honours/ Scholarships:**
- Graduate Research Assistantship: Comparative and Experimental Medicine Graduate Programme, the University of Tennessee, Knoxville, Tennessee, United States of America w.e.f. Aug, 2009-July, 2013
- Travel award for attending 104<sup>th</sup> Annual Meeting of American Association for Cancer Research, Washington, DC. April 06–10, 2013.
- Merit Scholarship during entire BVSc &AH degree program (1994-1999)
- Merit Stipend during entire MVSc degree program (2000-2002)
8. **Area of Specialization:** Poultry Pathology, Molecular carcinogenesis
9. **Research Interest:** Poultry Pathology, Pathology of Infectious diseases, Toxicopathology, Cancer diagnosis
10. **Total No. of Publications (Referred Journals):** 50
11. **Selected Publications (best five):**
- 1) Choudhary S, **Sood S**, Donnell RL, Wang HCR. 2012. Intervention of human breast cell carcinogenesis chronically induced by 2-amino-1-methyl-6-phenylimidazo[4,5-*b*]pyridine. *Carcinogenesis* 33(4):876–885.  
<http://www.ncbi.nlm.nih.gov/pubmed/22307971>
  - 2) **Sood S**, Choudhary S, Wang HCR. 2013. Induction of human breast cell carcinogenesis by triclocarban. *Biochem Biophys Res Commun.* 438(4):600–606.  
<http://www.ncbi.nlm.nih.gov/pubmed/23942114>
  - 3) Choudhary S, **Sood S**, Wang HCR. 2013.

Synergistic induction of cancer cell death and reduction of clonogenic resistance by cisplatin and FK228. *Biochem Biophys Res Commun* 436(2):325–330.

<http://www.ncbi.nlm.nih.gov/pubmed/23743194>

4) Choudhary S, **Sood S**, Wang HCR. 2014. Dipyridamole intervention of breast cell carcinogenesis. *Molecular Carcinogenesis* 53(3): 243–52.

<http://www.ncbi.nlm.nih.gov/pubmed/23074020>

5) Yadav A, Katoch R, Godara R, **Sood S**, Katoch M, Ahamed I. 2014. Field efficacy of minidosed pour-on ivermectin and eprinomectin against goat warble fly infestation by *Przhevalskiana silenus*. *Trop Anim Hlth Prod* 46: 537–539

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| <b>12. Student advisory:</b>                           | 2 (MVSc)               |
| <b>13. Books/ Manuals/ Monographs:</b>                 | 5 Manuals, 1 book      |
| <b>14. Seminar/ Workshop/ Conference attended:</b>     | 7 conferences/symposia |
| <b>15. Extension trainings associated with:</b>        | 4                      |
| <b>16. Research projects as PI/Nodal Officer:</b>      | Nil                    |
| <b>17. Other Achievements if any (Please specify):</b> | Nil                    |