

1. Name :	Dr. Kafil Hussain				
2. Designation :	Professor				
3. Contact Address :	Division of Veterinary Medicine FVSc & AH, SKUAST-J, R S Pura, Jammu-181102				
4. E-mail:	kafil.hussain@gmail.com , kafil.wii@gov.in				
5. Mobile :	09419197678				
6. Professional Experience : 20 yrs	Designation	Nature of work	Organization	Institution & Place of posting	Period (From-To)
	Professor	Teaching/ Research/ Extension	SKUAST-J	Faculty of Veterinary Science, R S Pura, Jammu	2018 to contd.
	Project Coordinator /Scientist G (Deputation)	Project Coordinator/ Teaching/ Research/ Extension	Wildlife Institute of India	Faculty of wildlife Science, Dehradun	2018 -2021
	Associate Professor	Teaching/ Research/ Extension	SKUAST-J	Faculty of Veterinary Science, R S Pura, Jammu	2015 to 2018
	Sr. Assistant Professor	Teaching/ Research/ Extension	SKUAST-J	Faculty of Veterinary Science, R S Pura, Jammu	2012 to 2015
	Assistant Professor (Senior. Scale.)	Teaching/ Research/ Extension	SKUAST-J	Faculty of Veterinary Science, R S Pura, Jammu	2007-2012
	Assistant Professor	Teaching/ Research/ Extension	SKUAST-J	Faculty of Veterinary Science, R S Pura, Jammu	2003-2007
	7. Awards/Honours/ Scholarship/Fellowship	Recognition	Year	Awarding Organization	
Young scientist Award	2002	The Indian Society for Study of Animal Reproduction (ISSAR)			
Appreciation Award	2006	Indian Society for Veterinary Medicine(Banglore India)			
Regional Secretary of Indian Society for Veterinary Medicine	2008-10	Indian Society for Veterinary Medicine			
Fellow of Academy of Science for Animal Welfare	2017	Academy of Science for Animal Welfare			

	<p>Certificate of Recognition/ Murray Fowler International Conference Scholarship (MFICS) 2018</p> <p>American Association of Zoo Veterinarians(Yulee, Florida USA)/ International</p> <hr/> <p>Vice President of Indian Society For Veterinary Medicine, Jammu & Kashmir (Jammu Division) - State Chapter 2018 - contd</p> <p>Indian Society For Veterinary Medicine, Jammu & Kashmir chapter</p>
8. Area of Specialization :	Veterinary Medicine and Wildlife health management
9. Research Interest :	Conservation Medicine
10. Total No. of publication :	80
11. Selected publication (Best five)	<ol style="list-style-type: none"> Hussain,K., Islam, A. and Gupta, S.K(2011). Management of Sub-acute Ruminant Acidosis in Dairy Cattle for Improved Production: Journal of Advanced Veterinary Research1: 80-93 Hussain,K., Dakshinkar, N. P., Sarode, D. B. and Nighot, N. K. (2004). Efficacy of Anthelmex a polyherbal anthelmintic against gastrointestinal nematodes in axis deer. The Indian Veterinary Journal. 81: 940-941 Hussain,K., Sarode, D. B., Dakshinkar, N. P., Rode, A. M., Kothekar, M. D and Maske, D. K. (2002). Haematobiochemical studies in axis deer with natural gastrointestinal infection. The Indian Veterinary Journal. 79: 20-22 Hussain,K., Sarode, D. B., Dakshinkar, N. P. and Rode, A. M. (2002). Prevalence of helminthic infection in axis deer at Nagpur. The Indian Veterinary Journal. 79: 1313-1314 Hussain,K., Rahman, S., Chhibber, S., Soodan, J. S., Ahamad, B. and Azmi,S. (2015) Pilomatricoma in a dog: a case report. Veterinary Practitioner 16 (2): 309 – 310
12. Student Advisory:	<ul style="list-style-type: none"> MVSc./MSc student guided as Major advisor-10 and as co- advisor- 20 Ph.D student guided as Major advisor-guide-01 and as co- advisor- 3
13. Books/manuals/ Monograph	Books: - 3 Manual-2, Book Chapter- 13
14. Seminar/Workshop /conference attended	Training attended- 10, Conference attended-30
15. Extension training associated with	Training organised-5, Clinical camp -20
16. Research Project as PI/Nodal Officer	Externally funded- 1 , University Funded -2
17. Other Achievements if Any (Please Specify	<p><u>International exposure :</u></p> <ul style="list-style-type: none"> Visiting Scientist from India at Department of Reproduction Biology Leibniz Institute for Zoo and Wildlife Research (IZW), Endocrine Lab, IZW Berlin, Germany. Academic Member, Veterinary Education, University of Sydney,

Australia

International Seminar/Workshop Presentation:

- **Presented Research paper at Zoo and Wildlife Health conference), Prague, Czech Republic ; Hussain, K., Rehman, S., Soodan, J.S., Zama, M.M.S. and Gupta, S.K. (2018):** Haematology, urinalysis and pathomorphological findings in indian leopards (*Panthera pardus*) with glomerulonephritis: In proceedings of Joint EAZWV/AAZV/Leibniz-IZW Conference (Zoo and Wildlife Health conference), Prague, Czech Republic.Pp 222
- Attended and provided research inputs during interactive session of **25th Annual Zoo and Wildlife Pathology Workshop** on October 7, 2018 at Prague organized by **American Association of Zoo Veterinarians.**
- **Presented research work at the International Committee business meeting** at Joint EAZWV/AAZV/Leibniz-IZW Conference (Zoo and Wildlife Health conference), Prague, Czech Republic