

1. Name:	Dr Rajiv Singh
2. Designation:	Professor & Head
3. Contact Address:	Division of Veterinary Medicine, Faculty of Veterinary Sciences & Animal Husbandry SKUAST-J. R.S. Pura, Jammu, J&K, India -181102
4. E-Mail:	rajivrajiv101@gmail.com
5. Mobile:	9419144184
6. Professional Experience:	i. As Professor 10 years ii. Total 27 years
7. Awards/Honours / Scholarships:	<ul style="list-style-type: none"> • Fellow-2018, National Academy of Veterinary Science, New Delhi • Fellow-2014, National Academy of Dairy Science, Karnal • Fellow-2018, Academy of Sciences for Animal Welfare, Bareilly • Young Scientist Award-2004, J&K State Science Technology & Innovation Council DST, J&K State Government for the year 2004. • Best Paper Presentation Awards-20
8. Area of Specialization:	Large animal Internal Medicine
9. Research Interest:	Mineral Imbalances in livestock Production diseases in dairy animals
10. Total No. of Publication (Referred Journals):	110
11. Selected Publications (best five):	<ol style="list-style-type: none"> 1. Singh, R. and Singh, J. 2011. Iodine status of crossbred cattle from Shiwalik and middle mountains of north-west Himalayas. <i>Indian Journal of Animal Sciences</i>. 81 (5): 29-31. [NAAS=6.19] 2. Beigh, S. A., Soodan, J.S., Singh, R., Khan, A. M. and Dar, M. A. 2014. Evaluation of trace elements, oxidants/antioxidants status, vitamin C and β-carotene in dogs with dermatophytosis. <i>Mycoses Diagnosis, therapy and prophylaxis of fungal diseases</i>. 57 (6): 358-365. [NAAS= 8.25] 3. Singh, R., Kumar, S. and Bhardwaj, R. 2010. On-farm evaluation of urea molasses multi-nutrient blocks enriched with minerals in goats. <i>Indian Journal of Animal Sciences</i>. 80 (4): 358-361. [NAAS=6.19] 4. Singh, R., Bansal, B.K., Uppal, S.K. and Malik, D.S. 2000. Diagnosis of sub-clinical mastitis: A comparative study of different tests. <i>Indian Journal of Animal Research</i>. 34 (2): 120-123. [NAAS= 6.15] 5. Dogra, S., Singh, R., Ravinder, S. and Tikoo, A. 2019. Effect of lameness due to claw disorders on oxidative and mineral profile of crossbred cattle. <i>Indian Journal of Animal Sciences</i> 89(8): 829–832, (NAAS: 6.28).

12. Student advisory:	MVSc guided: 8 PhD: 2			
13. Books/ Manuals/ Monographs:	Books: 5 ; Manual: 4			
14. Seminar/ Workshop/ Conference attended:	Trainings attended:4 Conference attended: 40			
15. Extension trainings associated with:	Trainings organized:18 Clinical Camps:24			
16. Research projects as PI/Nodal Officer:	S.No	Name of the project/Scheme	Funding Agency	Year
	1	Mineral Imbalances in Livestock of Jammu region with reference to soil-plant-animal relationship	DST, GoI, New Delhi	2004-08
	2	Studies on iodine deficiency in livestock & its management.	DST, GOI, New Delhi	2017-2019
	3	Awarded Funds for Improvement of S&T Infrastructure (FIST-2017) grant through national competition.	DST, New Delhi	2017-2022
	4	Enhancement of Livelihood security among Livestock rearers through Technological Interventions" under the Women Scientists Scheme-B (WOS-B) of DST. (Mentor)	DST, GOI, New Delhi	2017-2020
	5	Hands on Training on Poultry Experimental Animal Farm (Managing Director)	ICAR funded Experiential Learning Unit of FVSc & AH	2006-Till date
	University funded			
	1	Studies on Mastitis in Dairy Animals of Jammu Region	SKUAST of Jammu	2002-07
	State Government funded			
	1	Animal Disease Monitoring and Surveillance of the livestock of Jammu region	J&K Govt. (State Plan)	2012-2015
	2	Nutritional Enhancement of livestock through urea molasses multi-nutrient block and roughage block supplementation.	RKVY	2014-16
	Private Pharmaceutical Company funded			
	1	Diagnostic and Therapeutic Studies on anaemia in crossbred cattle calves.	INTAS-Consultancy	2006-07
	17. Other Achievements if any (Please specify):	Attended 3 months Post-Doctoral Training in the year 2011 at Department of Animal Sciences, North Carolina State University, USA sponsored by ICAR.		