

1. Name:	Dr. R.K. Sharma
2. Designation:	Professor & Head
3. Contact Address:	Division of Animal Nutrition, F.V.Sc. & A.H., R.S. Pura.
4. E-Mail:	rksann@gmail.com , rksann@rediffmail.com
5. Mobile:	9419160249, 7889765252
6. Professional Experience:	<ul style="list-style-type: none"> i. Professor (29-01-2010 - Continuing) ii. Associate Professor (29-01-2004 - 28-01-2010) iii. Assistant Professor (14-11-1998 - 28-01-2004)
7. Awards/ Honours/ Scholarships:	<ul style="list-style-type: none"> i. Gold Medal for 1st position in B.V.Sc. & A.H. ii. Dr. S.K. Ranjan Award for best Doctoral thesis. iii. SRF-IVRI during Ph.D. programme iv. Fellow, ANA, India, 2018. v. Fellow, NAVNAW, India, 2019. vi. Fellow, NAVS, India, 2021 vii. Dr. S. P. Arora Award for best paper in IJAN. viii. Best Review Paper Award in Intas Polivet.
8. Area of Specialization:	Animal Nutrition
9. Research Interest:	Unconventional feeds, Functional feeds
10. Total No. of Publication (Referred Journals):	65
11. Selected Publications (best five):	<ul style="list-style-type: none"> i. Sharma, R. and Singh, B. 1997. Performance of calves fed low and high rumen undegradable concentrate mixtures. <i>J. Appl. Anim. Res.</i>, 12(2): 187-196 ii. Sahoo, A., Sharma, R.K., Kurade, N.P., Bhat, T.K. & Singh, B. (2004). Effect of tanniferous top feed on parasitic load in calves in the North-West humid Himalayan region. <i>J. Appl. Anim. Res.</i>, 25:49-51 iii. Singh, B., Sahoo, A., Sharma, R.K. and Bhat, T.K. 2005. Effect of polyethylene glycol on gas production parameters and nitrogen disappearance of some tree forages. <i>Anim. Feed Sci. Technol.</i>, 123-124: 351-364 iv. Sharma, R.K., Singh, B. and Sahoo, A. (2008). Exploring feeding values of oak (<i>Quercus incana</i>) leaves: nutrient intake and utilization in calves. <i>Livestock Science</i>, 118: 157-165. v. Ajitpal, Sharma, R.K., Kumar R. and Barman, K. (2010). Effect of replacement of concentrate mixture with iso-nitrogenous leaf meal mixture on growth, nutrient utilization and rumen fermentation in goats. <i>Small Ruminant Research</i>. 91: 132-140.
12. Student advisory:	<ul style="list-style-type: none"> ➤ 04 Ph.D & 16 M. V.Sc as Major Advisor (Completed) ➤ 21 Ph. D & 90 M.V.Sc as member, Adv Comm. (Completed)
13. Books/ Manuals/ Monographs:	Edited Books: 04; Lab Manuals: 09; Compendiums: 14; Book chapters: 41; Compendium papers: 123
14. Seminar/ Workshop/ Conference attended:	36
15. Extension trainings associated with:	Organized 14 trainings/ refresher courses
16. Research projects as PI/Nodal Officer:	03
17. Other Achievements if any (Please specify):	<ul style="list-style-type: none"> ➤ Patent granted: 01; Patent Filed/Published: 01 ➤ Technology Commercialized: 01 ➤ Android app developed 'Dudharoo': 01