

1. Name:	Dr Ankur Rastogi
2. Designation:	Professor
3. Contact Address:	Div. of Animal Nutrition, FVSc & AH, SKUAST-J, R S Pura, Jammu - 181102
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6. Professional Experience:	i. Professor (2020 - continuing) ii. Assoc. Professor (2017-2020) iii. Asstt. Professor (2005-2017)
7. Awards/ Honours/ Scholarships:	<ul style="list-style-type: none"> ➤ Member, National Academy of Veterinary Sciences ➤ Associate Fellow, Animal Nutrition Society of India ➤ 11 best poster paper and 7 best oral presentation awards ➤ 'IVRI-SRF' for Ph.D. and 'ICAR - JRF' for M.V.Sc.
8. Area of Specialization:	Animal Nutrition
9. Research Interest:	Ruminant Nutrition and Nutraceuticals
10. Total No. of Publication (Referred Journals)	67
11. Selected Publications (best five):	<ul style="list-style-type: none"> i. Effect of strategic feed supplementation during gestation on intake, blood-biochemical profile and reproductive performance of goats. Asian-Australasian J. Anim. Sci., 2003, 16(12):1725-31 ii. Pathogenesis-related gene expression in response to <i>Trachyspermum ammi</i> supplementation along with probiotics in chicken salmonellosis and insights in drug therapeutics. Front. Vet. Sci., 2022, 9:866614. iii. Hepatoprotective effect of seabuckthorn leaf-extract in lead acetate-intoxicated Wistar rats. Drug and Chemical Toxicology, 2020, 45(1): 476-480. iv. Distribution of fluoride in plasma, brain, and bones and associated oxidative damage after induced chronic fluorosis in wistar rats. Biol. Trace Element Res., 2021, 200:1710-1721. v. Spent marigold flower meal as an alternate feed for goats. Trop. Anim. Health Prod., 2021, 53: 430.
12. Student advisory:	<ul style="list-style-type: none"> ➤ 1 PhD & 15 MVSc students as Major advisor ➤ 8 PhD & 32 MVSc students as Member, Adv comm.
13. Books/ Manuals/ Monographs:	Edited books: 04; Compendiums: 15; Lab. manuals: 8; Book chapters: 39; Compendium papers: 120
14. Seminar/ Workshop/ Conference attended:	Attended 30 National/international conferences/ symposiums/ seminars/ refresher courses etc.
15. Extension trainings associated with:	Organized 14 trainings/ refresher courses.
16. Research projects as PI/Nodal Officer:	<ul style="list-style-type: none"> ➤ Prospecting prebiotic potential of rumen liquor (DST, SERB funded). ➤ Augmenting Utilization of Paddy Straw in Ruminant Ration (SKUAST-J funded). ➤ Deploying milk urea nitrogen assessment as a field-level tool for precision feeding of dairy animals (SKUAST-J funded).
17. Other Achievements if any (Please specify):	<ul style="list-style-type: none"> ➤ Patent granted: 01; Patent published: 01 ➤ Developed 03 android apps for farmers & Veterinarians ➤ Mentor of a startup under RKVY-Raftaar.