

Name	Dr. Anish Yadav
Designation	Professor and Head
Contact Address	Division of Veterinary Parasitology, Faculty of Veterinary Sciences and Animal Husbandry, Sher-e-Kashmir University of Agricultural Sciences & Technology of Jammu, R. S. Pura, Jammu - 181102, Jammu and Kashmir, India
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Professional Experience	• 25 years, Professor w.e.f. 16th July 2014 • ICAR National Fellow • Visiting Professor (USA and Spain)
Award/Honours/Scholarships	• University Best Teacher Award , SKUAST-J, 2024 • Fellow of National Academy of Veterinary Sciences (India) , 2023 • MVC Mid Career Excellence Award, Indian Association for Advancement of Veterinary Parasitology, 2023 • International Research scholarship, IDP-NAHEP, University of Missouri, USA 2023 • Dr. Kalyan Sundaram Memorial Award, Indian Association for Advancement of Veterinary Parasitology, 2022 • Smt. Nishmani Parija Memorial Award, Indian Association for Advancement of Veterinary Parasitology, 2021 • Dr. N.S. Ruprah Memorial Award, Indian Association for Advancement of Veterinary Parasitology, 2019 • Star Scientist Award, SKUAST-J, 2018 • Dr. D.P. Banerjee Oration Award- Indian Association for Advancement of Veterinary Parasitology, 2018 • ICAR National Fellow Award, 2017 • International Travel Grant Award, SERB, 2017 • Outstanding Achievement Award, SBBS, 2017 • Dr. J.P. Dubey Young Scientist Award, Indian Association for Advancement of Veterinary Parasitology, 2010 • International Research Fellowship, University of Santiago de Compostela, Spain at Faculty of Veterinary Sciences, Lugo, Spain in 2012 and 2014. • Awarded best research papers presentations (oral/poster) in various national conferences: 20 nos. & international conferences: 5 numbers
Area of Specialization	Veterinary Protozoology, Entomolgy, Molecular Parasitology and Immuno Parasitology
Research Interest	• Molecular and Immunological diagnosis of parasitic diseases • Vector and Vector-borne diseases • Epidemiology and sustainable control of economically important parasitic diseases • Detection of anthelmintic and acaricide resistance status in GIT nematodes & cattle tick
Research Projects Handled/Undergoing:	15 Nos. (5 as PI and 10 as Co-PI) Undergoing as PI: Deciphering the genetic basis of lower susceptibility of indigenous cattle to bovine anaplasmosis

Publication	Research Paper Published: 130 Nos. > 8.0 NAAS rating: 18 Nos. 6-8 NAAS rating: 30 Nos. Google Scholar: Research Citations: >3100 h-index: 25 i-10 index: 84	Books Published: 2 Nos. Book Chapters: 15 Nos. Practical/ Training Manuals: 13 Nos.	Popular Articles: 15 Nos. Gene Sequences Submitted: 47 Nos. Seminar/Conference Attended: 42 Nos.
Patent Granted :	01 No. (Recombinant antigen hypodermin c (Hyc) of goat warble fly and indirect-ELISA based diagnostic kit there from, Patent No. 569950).		
Selected Publications :	- Latré de Laté P, Stoll IM, Ferm J, Madesh S, Ferm D, Chauhan D, Choudhury D, Liu H, Yadav Anish, Ganta S, Kim DY, McGill JL, Ganta RR. (2025). <i>Rickettsia rickettsii</i> inactivated whole cell antigen vaccine protects against Rocky Mountain spotted fever independent of the adjuvant used. Infection and Immunity: e00412-25. https://doi.org/10.1128/iai.00412-25. (NAAS Rating 8.90). - Yadav,Vikas., Rafiqi, S.A., Yadav, Anish, Kushwaha, A., Godara, R., Katoch, R. and Panadero, R. (2023). Dot-ELISA based on recombinant Hypodermin C of <i>Przhevalskiana silenus</i> for field diagnosis of goat warble fly infestation. Parasite Immunology. DOI: 10.1111/pim.13007. (NAAS Rating 8.21). Yadav, Anish, Rafiqi, S.A., Yadav,V., Kushwaha, A., Godara, R., Sood, S., Bhat, M.A., Katoch, R. and Panadero, R. (2022). First report of <i>Przhevalskiana silenus</i> derived recombinant hypodermin C based indirect ELISA for serodiagnosis of goat warble fly myiasis. Scientific Reports.12:13440, https://doi.org/10.1038/s41598-022-17760-5 (NAAS Rating 11.00). - Nazim, K., Godara, R., Katoch, R., Sofi, O.M.D., Yadav, Anish, and Singh, N.K. (2022). Status of ivermectin Resistance in <i>Rhipicephalus (Boophilus) microplus</i> population from north-western Himalayas, North India. Tick and Tick-Borne Diseases. 13: 101964. https://doi.org/10.1016/j.ttbdis.2022.101964 (NAAS Rating 9.82). - Kaur, R., Yadav, A., Rafiqi, S.A., Godara, R., Sudan, V., Chakraborty, D. and Katoch, R. (2021). Epidemiology, haematology and molecular characterization of haemoprotozoan and rickettsial organisms causing infections in cattle of Jammu region, north India. BMC Veterinary Research, 17: 219-230. doi: 10.1186/s12917-021-02915-9 . (NAAS Rating 8.79). Yadav Anish, Panadero, R., Katoch, R., Godara, R., Cabanelas, E. (2017). Myiasis of domestic and wild ruminants caused by Hypodermatidae in the Mediterranean and Indian subcontinent. Veterinary Parasitology. 243:208-218. doi: 10.1016/j.vetpar.2017.07.007 (NAAS Rating 8.50). - Ahanger, R.R., Godara, R., Katoch, R., Yadav, Anish, Bhutyal, A.D.S., Katoch, M., Singh, N.K. and Bader, M.A. (2015). Deltamethrin resistance in field populations of <i>Rhipicephalus (Boophilus) microplus</i> (Acari: Ixodidae) in Jammu and Kashmir state of India. Experimental Applied Acarology, 67: 467-475. DOI: 10.1007/s10493-015-9960-x. (NAAS Rating 8.38). Yadav, Anish, Katoch, R., Godara, R., Sood, S., Katoch, M. and Ahamed, I. (2014). Field efficacy of of minidosed pour-on ivermectin and eprinomectin against goat warble fly infestation by <i>Przhevalskiana silenus</i>. Tropical Animal Health and Production. 46: 537-539. DOI: 10.1007/s11250-013-0526-9. (NAAS		

	Rating 7.89). • Yadav Anish, Katoch, R., Khajuria, J.K. Katoch M., and Rastogi A. (2012). Economic impact of <i>Przhevalskiana silenus</i> infestation in native goats of Northern India. Tropical Animal Health and Production. 44(3):581-587. doi: 10.1007/s11250-011-9939-5. (NAAS Rating 7.89). • Yadav Anish, Katoch, R., Khajuria, J.K. Katoch M., and Aggarwal R. (2011). Prevalence and biology of goat warble fly infestation by <i>Przhevalskiana silenus</i> in Jammu Province, India. Tropical Animal Health and Production. 43: 1487-1492. doi: 10.1007/s11250-011-9813-5. (NAAS Rating 7.89).
Students Guided	• As Major Advisor/Chairman- M.Vsc.: 06 Nos. , Ph.D.: 04 Nos. • As Co-Guide Member-: M.V.Sc.: 21 Nos., Ph.D.: 11 Nos.
Life member of Professional scientific bodies	• World Association for Advancement of Veterinary Parasitology • Indian Association for Advancement of Veterinary Parasitology • Indian Association for Veterinary Medicine • Indian Association of Public Health Specialists • Indian Academy of Veterinary Nutrition & Animal Welfare • Indian Association for advancement of Canine Practice • Society for Integrated Development of Agriculture, Veterinary and Ecological Sciences • Society for Bioinformatics and Biological Sciences • Veterinary Council of India, Haryana Veterinary Council
Editorial board of Scientific Journal	• Journal of Veterinary Parasitology, • World's Veterinary Journal, • Pantnagar Journal of Research • Bhartiya Krishi Anusandhan Patrika • Regional Editor of “Research Journal of Parasitology” (Science Alert Publications) • Regional editor of “International Journal of Agricultural Research and Crop” (Acta Scientific Publications Pvt. Ltd.), Member Asian Council of Editors
Reviewer of Scientific Journals	• Veterinary Parasitology (Elsevier), Ticks and Tick borne diseases (Elsevier), Veterinary Parasitology-Regional Research and Reports (Elsevier), Poultry Science (Elsevier), Asian Pacific Journal of Tropical Medicine (Elsevier), Scientific Reports (Springer-Nature), Tropical Animal Health and Production (Springer), Indian Journal of Animal Sciences (ICAR), Indian Journal of Animal Research (ARCC), Journal of Veterinary Parasitology (IAAVP). Journal of Biological Sciences, Journal of Threatened Texa, Haryana Veterinarian
Any Other (if any)	• Offices held in Professional societies: • General Secretary of Indian Association for Advancement of Veterinary Parasitology • Executive member of Indian Society for Veterinary Medicine State Chapter Jammu and Kashmir.