

Individual faculty information

1. Name & Designation: Dr Aditya Kumar, Assistant Professor

2. Passport size photo (jpeg format):



3. Highest qualifications: PhD

4. Specialization/ Area of interest: Veterinary Anatomy

5. Contact details (Mobile No & Email address): 9368318584,
dradityakumar10@gmail.com, aditya.vet@svpuat.edu.in

6. Brief profile (Not more than one page)

a. Name & Designation: Dr Aditya Kumar, Assistant Professor

b. Academic qualification

Degree	Institute/University	Year	Subject
PhD	Lala Lajpat Rai University of Veterinary & Animal Sciences, Hisar-125001, Haryana, India	2015	Veterinary Anatomy
MVSc	G.B. Pant University of Agriculture & Technology, Pantnagar-263153, Uttarakhand, India	2009	Veterinary Anatomy
BVSc & AH	Sher-e-Kashmir University of Agricultural Sciences & Technology of Jammu, R S Pura – 181 102, Jammu (J & K), India	2006	As per MSVE of Veterinary Council of India, New Delhi
NET	Council of Scientific and Industrial Research, New Delhi-110001, India	2010	Life sciences
NET	Indian Council of Agricultural Research, New Delhi-110012, India	2010	Veterinary Anatomy

c. Professional position held:

Designation	Period	University / Institution
Assistant Professor	28-07-2018 to continued	College of Veterinary & Animal Sciences, Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut-250110, Uttar Pradesh, India
Assistant Professor	30-12-2013 to 27-07-2018	College of Veterinary Sciences & Animal Husbandry, R K Nagar-799008, Tripura, India

d. Number of publication along with ten best publications in APA format:

1. Kumar, A., Jain, R. K. and Gahlot, P. K. (2022). Gross and radiographic studies on arterial supply of metacarpal and digital region in goat. *Haryana Veterinarian*, 61(2): 186-188
2. Gedam, P. M., Dar, Y., Kumar, A., Naresh Chandra, and Prabhakar Kumar (2022). Gross anatomical features of the tongue of blue and gold Macaw. *Journal of Animal Research*, 12(2): 01-04.
3. Kumar, A., Jain, R. K. and Gahlot, P. K. (2021). Gross study on branching pattern of the brachial artery in goat. *Journal of Animal Research*, 11(06): 1059-1063.

4. Dar, Y., Kumar, P., Gedam, P. M. and Kumar, A. (2021). Gross anatomical study of femur of turkey (*meleagris gallopavo*). *Indian Journal of Veterinary Anatomy*. 33 (1): 72-73.
5. Kumar, A. and Jain, R.K. (2019). Radiographic study on branching pattern of the brachial artery in goat. *Indian Journal of Veterinary Anatomy*, 31(1): 24-26.
6. Kumar, A., Jain, R. K., Gahlot, P. K. and Kumar P. (2015). The axillary artery and its branching pattern in goat. *Haryana Veterinarian*, 54(2): 178-180).
7. Kumar, A., Singh, I., and Mrigesh, M. (2012). Cytochemical and cytoenzymic studies on the blood cells of sheep. *Haryana Veterinarian*, 51: 48-49.
8. Kumar, A., Singh, I., and Mrigesh, M. (2012). Transmission electron microscopic studies on agranulocytes and platelets of sheep. *Indian Journal of Animal Sciences*, 82(1): 64-66.
9. Kumar, A., Singh, I., and Mrigesh, M. (2012). Ultrastructural studies on the blood cells of sheep. *Veterinary Practitioner*, 54(2): 178-180)
10. Kumar, A., Singh, I., and Mrigesh, M. (2010). Cytomorphological studies on blood cells of sheep. *Haryana Veterinarian*, 49: 28-30

e. Student guided/ Co- guided

Student	Guided (Number)	Co- guided (Number)
PG	-	4

f. Research project

Name of position	Name of project	Funding agency
CO-PI	Establishment of formalin free Veterinary Anatomy Educational museum and plastination Laboratory	RKVY

g. Award/ Recognition:

- Young Scientist Award-2020 in Veterinary Anatomy
- Budding Scientist in Veterinary Anatomy 2020