Dr. Parveen Kumar Gahlot

Designation	**Professor & Head**
	Department of Veterinary Anatomy Lala Lajpat Rai University of Veterinary and Animal Sciences (LUVAS), Hisar -125004 (Haryana) India Phone: 01662-256115 (O) Mobile: +919468426428 E-mail: parveen.gahlot@luvas.edu.in parveen.gahlot12@gmail.com
Educational Qualifications	• 2016: Ph.D. Veterinary Anatomy, LUVAS, Hisar • 2002: M.V.Sc., Veterinary Anatomy, COVS, CCS HAU, Hisar • 1999: B.V.Sc. & A.H., COVS, CCS HAU, Hisar
Employment Details	• Professor, LUVAS: 17.09.2022-continuing • Associate Professor, LUVAS: 17.09.20 to 19-16.09.202 • Scientist, LUVAS 10.01.2010 to 16.09.2019 • Assistant cum scientist, SKUAST-Jammu 27.06.2007 to 10.01.2010 • Technical Executive, Godrej Agrovet Ltd. 2002-2007
Research Interests	• Gross anatomy & Histology • Electron microscopy • Histoenzymology • Immunohistochemistry
Students Guided	• As Major Advisor: 01 M.V.Sc • As Co-Major Advisor: 2 Ph.D. student • As Member Advisory Committee: 20 students
Research Projects Handled/Undergoing	• Co-PI in HSCST funded "Immunohistochemical studies on tonsils of oro-nasopharyngeal region of buffaloes to explore immunocompetent sites for targeted delivery of vaccines. • Co-PI in RKVY-RAFTAAR funded "Establishment of immunohistochemical laboratory and strengthening of immunotechnology laboratory for diagnosis of diseases of animals and poultry.
Publications	**Total Research Papers Published:** 48 **6-8 NAAS rating:** 03 **Google Scholar index** **Research Citations**: 34 **h-index**: 03
	Books Published: 0 **Book Chapters:** 0 **Practical/Training Manuals:** 12
	PopularArticles: 04 **Seminar/ Conference Attended:** 09

	Research publications in APA format (Best 10 only) • Kumar P., Kumar P. and Kumar, S. (2006).light and scanning electron microscopic studies on nasopharyngeal tonsil of goat. *Indian journal of Animal Sciences*.76 (6): 452-455.(NAAS rating 6.17) • Kumar P., Kumar P. and Kumar, S. (2006). Light and scanning electron microscopic studies on palatine tonsil of goat. *Indian journal of Animal Sciences*.76 (12): 1004-1006..(NAAS rating 6.17) • Bhadu, N., Poonia, A., Gahlot, P.K. and Parkash, T. (2025). A histomorphochemical study of porcine pancreas with emphasis on cellular mapping. Indian J. Anim. Res. 59(11): 1937-1942. doi: 10.18805/IJAR.B-5636. (NAAS Rating: 6.30) • Gahlot, P.K. and Kumar, P. (2021). Ultra structural studies on jejunum of goat (Capra hircus). J Anim. Res. 11(2): 311-315. (NAAS rating- 5.43). • Gahlot, P.K., Parkash, T and Singh, A. (2021). Histomorphological analysis of parotid salivary gland of pig (Sus Scrofa). Haryana Vet 60(1): 61-63. (NAAS rating- 5.58). • Gahlot, P. K., Kumar, P. and Singh, G. 2017. Histoarchitecture and histochemistry of duodenum and jejunum of the goat (Capra hircus). Haryana Veterinarian 56 (1): 37-40. (NAAS rating- 5.58). • Gahlot, P. K. and Kumar, P. 2018. Histological, Histochemical and Ultra Structural Studies of Ileum of Goat (Capra hircus). Journal of Animal Research. 8(2): 187-193. (NAAS rating- 5.43). • Gahlot, P. K. and Kumar, P. 2019. The Ultra Structural Studies of Duodenum of Goat (Capra hircus). Journal of Animal Research: 9(2): 321-324. (NAAS rating- 5.43). • Gahlot, P. K. and Kumar, P. 2018. Gross localization and distribution of gut associated lymphoid tissue in goat (Capra hircus). Haryana Veterinarian. 57(2): 159-160. (NAAS rating- 5.58). • Gahlot, P.K., Singh, A. and Parkash, T. (2022). Histochemical characterization of mandibular salivary gland in young pig (Sus Scrofa). Haryana Veterinarian. 61(1):104-107. (NAAS rating- 5.58).
IPRs granted	NIL
Awards/ Fellowships/ Recognition received	NIL
Membership of Professional Scientific Societies	Indian Association of Veterinary Anatomists
Editorial board of Scientific Journal	NIL
Reviewer of Scientific Journals	• Indian Journal of Veterinary Anatomy • Haryana Veterinarian • Indian Journal of Animal Research
Any Other (if any)	• Store Purchase officer, LUVAS • Secretary, Project Review committee, LUVAS