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Served as Assistant Professor for 6 years, Associate Professor for 13 years and Professor for 7 years at College of Veterinary Sciences, CCS HAU, Hisar (Haryana)-125 004 INDIA and currently working as Professor and Head for the last 1.5 years at Lala Lajpat Rai University of Veterinary & Animal Sciences (LLRUVAS), Hisar (Haryana)- 125 004 INDIA. He obtained his B.V.Sc. & A.H. and M.V.Sc. degrees from HAU, Hisar and Ph.D. from CCS HAU, Hisar. He was awarded Commonwealth Fellowship for Postdoctoral Research in the University of Liverpool, Liverpool, U.K. for one year in the year 1999-2000 and successfully completed his Post Doctorate from there. He has over 30 years of experience in teaching and research. He was awarded 2 “Best Paper Awards” and one “Best Poster Award” by Indian Association of Veterinary Anatomists (IAVA). He has acquired seven training/short courses in India and Abroad and has attended 4 International and 9 National Conferences/seminars. He has published three practical manuals, 71 Scientific Research Articles in the National and International Journals and presented/published 54 abstracts in the National/ International conferences. He is Life Member of “Journal of Camels Practice and Research”, “Journal of Indian Association of Vety. Anatomists”, Member of “Federation of European Neuro Sciences” and Member of “Haryana Veterinary Council”. He is Chairman of Departmental Advisory Committee (DAC), Secretary Board of Studies (BOS), Lala Lajpat Rai University of Veterinary and Animal Sciences (LLRUVAS) and Member of Academic Council (AC), LLRUVAS, Hisar.

Publications related to Camelid (Last ten years)

1. **Jain, R. K.**, Kumar, P. and Singh, A.D. (2010). Topographic anatomy, blood supply and nerve supply to the extrinsic muscles of the eye ball in camel (*Camelus dromedarius*). Journal of Camel Practice and Research **17**(2): 167-171.
2. **Jain, R.K.** and Gupta, A.N. (2008). Topographic anatomy, course and distribution of vagus nerve in camel (*Camelus dromedarius*). The Haryana Veterinarian. **47**: 72 – 76.
3. **Jain R.K.** and Gupta A.N. (2007). Topographic relations between the spinal cord segments and the vertebrae in camel (*Camelus dromedarius*). The Haryana Veterinarian. **46**: 19 – 21
4. **Jain R.K.** and Gupta A.N. (2006). The arcuate arteries and their branching pattern in the kidney of camel (*Camelus dromedarius*). The Haryana Veterinarian. **45**: 49 – 52.

5. **Jain R.K. (2006).** Radiological studies on the vascularization of the uterus and ovary in camel (*Camelus dromedarius*). Proceedings of the International conference on Camel, Saudi Arabia. Vol. III: 1343 – 1351.
6. **Jain R.K. (2006).** Morphological and morphometrical studies on the kidney of camel (*Camelus dromedarius*). Proceedings of the International conference on Camel, Saudi Arabia. Vol. III: 1501 – 1507.
7. Ingole S.P., Dhingra L.D., **Jain R.K.**, Tiwari S.K. and Mishra O.P. (2005). Nerve supply to the manus region in camel (*Camelus dromedaries*). J. Camel Practice and Research. 12 (1): 47 – 51.
8. **Jain R.K.** and Gupta A.N. (2004). Arterial supply of the fetlock, pastern and coffin joints in camel (*Camelus dromedarius*). The Haryana Veterinarian. 43: 15 – 18.
9. Kumar, P. **Jain, R.K** and Gupta, A. N. (2003). Histoarchitecture of Harderian gland of camel (*Camelus dromedarius*). Indian J. Anim. Sci. 73(9): 972 - 975.
10. **Jain, R. K.** and Gupta, A. N. (2003). Topographic Anatomy of Arterial supply to the hip joint of camel (*Camelus dromedarius*). Indian J. Anim. Sci. 73 (5): 491-493.
11. Anuradha and **Jain, R.K.** (2002). Venography of renal vein with special reference to the venous drainage of kidney in camel (*Camelus dromedarius*). Indian Vet. J. 79: 1047-1015.
12. **Jain, R.K.**, Kumar, Pawan and Gupta, A.N. (2002). The functional anatomy of dulaa in camel (*Camelus dromedarius*). Advances in Reproduction. VI: 120-124
13. **Jain, R.K.**, Kumar, Pawan and Gupta, A.N. (2002). Anatomy of the hyoid bone in camel (*Camelus dromedarius*). Indian J. Animal Science. 72 (3): 212-214.