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Professor of Veterinary Anatomy & Histology, served as Assistant Professor at college of veterinary Sciences, CCS Haryana Agricultural University, Hisar (Haryana) – 125 004 INDIA for the last 15 years and 8 years as Associate Professor and currently as professor for the last 4 years. He obtained his Master and Ph. D. Degrees from CCS H.A.U. Hisar. He was awarded Commonwealth Fellowship for the Post Doctoral Research in the University of Liverpool, Liverpool, U.K. in the year 1999 – 2000. Has over 26 years of experience in teaching and research. He was awarded two “Best Paper Awards” and one “Best Poster Award” by Indian Association of Veterinary Anatomists (IAVA). Has aquired seven training/ short courses in India and abroad and attended four International and five National conferences / seminars. He is one of the authors of three manuals/ books and published 66 scientific research articles in the National and International journals. He is life member of two National societies and member of two International Societies.

#### **Publications related to Camelid (Last ten years)**

1. **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.
2. **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.
3. 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.
4. **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.
5. 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.
6. **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.
7. Anuradha and **Jain, R.K.** (2002). Venography of renal vein with special refernce to the venous drainage of kidney in camel (*Camelus dromedarius*). Indian Vet. J. 79: 1047-1015.
8. **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

9. **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.
10. Nagpal, S.K., Singh, Gurdial and **Jain, R.K.** (2001). Histological studies on the trachea of camel. J. Camel Practice and Research. 8 (2): 195-198.
11. Anuradha and **Jain, R.K.** (2001). Angioarchitecture of the epididymis in camel (*Camelus dromedarius*). Indian J. Animal Science. 72(5): 368-371.
12. **Jain, R.K.**, Gupta, A.N. and Nagpal, S.K. (2000). Gross Anatomical and Radiological investigation on the venous drainage of the pelvic limb in camel (*Camelus dromedarius*). J. Camel Practice and Research 7 (I): 121- 125.
13. Anuradha, **Jain, R.K.** and Gupta, A.N. (2000). Angiography of renal artery with special reference to the blood supply of the kidney in camel (*Camelus dromedarius*). Indian J. Animal Science 70 (10): 1025-1027.
14. Anuradha, **Jain, R.K.** and Gupta, A.N. (2000). Angiography of testicular artery with special reference to the blood supply of the testis in camel (*Camelus dromedarius*). Indian J. Animal Science 70 (10): 1028-1031.
15. **Jain, R.K.** and Anuradha (1999). Venography of the testicular vein with special reference to the venous drainage of the testis in camel (*Camelus dromedarius*). J. of Camel Practice and Research. 6 (2): 317-321.
16. **Jain, R.K.**, Dhingra, L.D. and Nagpal, S.K. (1999). Distribution of the sphenous artery (*A.saphena*) with special reference to the blood supply of the hind foot in camel (*Camelus dromedarius*). Indian J. Animal Science 69 (12): 1010-1013.
17. **Jain, R. K.**, Dhingra, L.D. and Nagpal, S.K. (1998). Contrast radio-graphy of veins draining the fore-foot of camel (*Camelus dromedarius*). J. Camel Practice and Research 5 (1): 19-21.