



Name: Anas, Sarwar, Qureshi

Email: anas_sarwar@hotmail.com

Phone: +92-41-9201097

Fax: +92-41-9200764

Dr. Anas Sarwar Qureshi is Professor of Anatomy and Chairman Department of Anatomy of Faculty of Veterinary Science, University of Agriculture, Faisalabad. Dr. Qureshi obtained his PhD in Reproductive Physiology from Hanover Veterinary University, Germany; AvH Post-doctorate from Bonn University, Germany. He is author of a book on Veterinary Histology besides publishing many research publications at the national and international level. Current research activities of Dr Qureshi and his research team are directed towards the study of reproductive physiology of camel and molecular genetic analysis of different milk breeds of Dromedaries. Dr. Qureshi has supervised two doctoral and several master dissertations. Moreover, he has participated in several conferences in the USA, UK, Germany, Switzerland, Sudan, Malaysia, and UAE.

Publications related to Camelid (Last ten years)

1. Rehan, S. and **A. S. Qureshi**, (2007). Morphometric evaluation of the heart, kidneys and adrenal glands of one-humped camel-calves (*Camelus dromedaries*). J. Camel Prac. Res. (India) 14(1): 27-31.
2. Shah, M. G., **A. S. Qureshi**, M. Reissmann, H. H. Schwartz, (2007). Single nucleotide polymorphism in the coding region of MYF5 Gene of the camel (*Camelus dromedarius*). Pakistan Vet. J. 27(4) 168-172.
3. Rehan, S. and **A.S. Qureshi**, (2006). Microscopic evaluation of the heart, Kidneys and adrenal glands of one-humped camel-calves (*Camelus dromedaries*) using semi automated image analysis system. J. Camel Prac. Res. (India) 13(2):123-127
4. Shah, M. G., **A. S. Qureshi**, M. Reißmann, H. H. Schwartz, (2006). Sequencing and sequence Analysis in the axon 1 of Myostatin Gene of the Camel (*Camelus dromedarius*). Pakistan Vet. J., 26(4):176-178
5. **Sarwar, A.** and H. Enbergs, (2005). A note on Lysozyme activity in the milk of dromedaries during early lactation period. . J. Camel Prac. Res (India). 12(1):69-70.