



Name: Ghaleb Ali Alhadrami

Email: hadrami@uaeu.ac.ae

Phone: +971-3-7133240

Fax: +971-3-7632384

Professor of Animal Nutrition, served as Assistant Dean for Scientific Research at the College of Food and Agriculture, United Arab Emirates University for six years and currently for the last three years as Vice-Dean. He obtained his Master Degree in Animal Science and Ph. D. (1991) in Nutritional Sciences form University of Arizona, USA. Has over 16 years experience in research, teaching and community services. He is an author of one book and four chapters in books, and published more than 55 scientific research articles in regional and international journals and conferences. Specialize in forage quality especially drought and salt tolerant forages. Camel nutrition and management are main area of his research interest.

Publications related to Camelid (Last ten years)

1. Ksiksi, T. S., A. Elkeblawy, F. Al-Ansari, and **G. Alhadrami. (2006)**. Artificial Forest Ecosystems of the UAE are Hot Spots for Plant Species. *World Journal of Agricultural Science* 2 (4): 359-366.
2. Abdel Hadi, A. A., I. A. Wasfi, M. Elghazali, A. M. Almahrami, I. M. Barzaiq, N. A. Alkatheeri and **G. Alhadrami. (2005)**. Comparison of the effect of *Sporobolus virginicus* and *Rhodes (Chloris gayana)* hay diets on the absorption pattern of phenylbutazone in the camel (*Camelus dromedaries*). *The Veterinary Journal*, Volume 169, Issue 1. P 91-96.
3. **Ghaleb A. Alhadrami. (2004)**. WAAP Book of the year 2003. A review on Developments and Research in Livestock Systems (Chapter on Achievements of research in the field of camelids). Publisher: Wageningen Academic Publishers. The Netherlands.
4. Gahlot, T. K., N. Kataria, R. Yagil, K. Dahlborn, M. Bengoumi, T. E. Osman, B. Faye, M. Gauly, W. V. Engelhart, A. Fahmy, A. Tibary, and **G. A. Alhadrami. (2004)**. Selected research on Camelid physiology and nutrition. The Camel Publishers, Camel Publishing House. Gandhi Nagar West, Near Lalgah Palace Bikaner-334001. India.
5. Seboussi, R., B. Faye., and **G. Alhadrami. (2004)**. Variation factors of some trace elements (selenium, copper and zinc) and enzymes indicators of muscular fatigue in the serum of camels (*camelus dromedaries*) in the United Arab Emirates. *Revue Elev. Med. Vet. Pays Trop.*, 57 (1-2): 87 - 94.
6. **Alhadrami, G. A. (2003)**. In situ dry matter and fiber degradation of silt tolerant *Sporobolus* grass hay in camels fed yeast culture. *Journal of Camel Practice and Research*. Vol. 10, No 2, P139-144.

7. Peacock, J. M., M. E. Ferguson, **G. A. Alhadrami**, I. R. Mc Cann, A. Al Hajoj, and R. Karnik. (2003). Conservation through utilization: a case study of the indigenous forage grasses of the Arabian Peninsula. *Journal of Arid Environments*. (54) 15 - 28.
8. **Ghaleb Alhadrami** (2002). *Encyclopedia of Dairy Sciences* (Chapter on Dairy Camels). Publisher: Academic Press.
9. **Alhadrami, G. A.**, B. H. Ali and A. K. Bashir. (2002). Chemical composition, nutritive value and ruminal degradability of the leaves of *Avicenna marina* (Mangrove) in deomedary camels: comparison with *Atriplex canescens*. *Arab Gulf Journal of Scientific Research*. Vol. 20, No. 2, 96-100
10. Elsheikh, H. A., B. H. Ali, M. Zahurin, A. M. Mustafa, **G. A. Alhadrami**, and A. K. Bashir. (2001). Comparative pharmacokinetic of theophylline in camels (*Camelus dromedarius*) and goats (*Caprus hircus*). *J. Vet. Med-Ser-A. Berlin: Blackwell Wissenschafts-Verlag*. V. 48 (10) P. 581-586.
11. Wanderley, R. C., **G. A. Alhadrami**, M. Pessaraki, J. L. Aquino-Ramos, J. T. Huber. (1999). An assessment of the microbial colonization of forage in the rumen of dairy cows and camels. *Animal feed Science and Technology* 76: 207-218.
12. Wasfi, I. A., M. Elghazali, N. S. Boni, A. A. Hadi, **G. A. Alhadrami**, A. M. Almuhamri, N. A. Alkatheeri, I. M. Bareziq, B. A. Agha, and S. A. Wajid. (1999). The disposition of theophylline in camels after intravenous administration. *J. Vet. Pharmacol. Therap.* 22: 255-260.
13. Wasfi, I. A., A. A. Abdel-Hadi, A. K. Bashir, **G. A. Alhadrami** and M. O. Taniras. (1999). Pharmacokinetics of amikacin in the camel. *J. Vet. Pharmacol. Therap.* 22: 62-64.
14. **Ghaleb Alhadrami** and Mostafa Ayoub (Eds) (1998). *Proceedings of the Third Annual Meeting for Animal Production under Arid Conditions. The International Conference on Camel Production and Future Perspectives. Vol. 1 and Vol. 2* Publisher: UAE University, United Arab Emirates.
15. Ali., B. A., Wang, Y. C., **G. A. Alhadrami**, Charles, B. G. and A. K. Bashir, (1998). Plasma pharmacokinetics of intravenous and intramuscular furosemide in the camel (*Camelus dromedaries*). *Research in Veterinary Science*, 64: 69-72.