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A Sudanese. Veterinarian by training. Pharmacologist. Received Ph.D. degree in Pharmacology from University of Missouri in 1979. Long time career as a university professor (University of Khartoum, King Faisal University, United Arab Emirates University). During the last decade I am heavily involved in camel racing antidope testing. Research is now focused in pharmacokinetics, pharmacodynamics and drug metabolism in the camel. Have a very strong background in analytical chemistry mastering mass spectrometric techniques such as GCMS, GCMSMS, LCMS, LCMSMS and familiar with several instrumental brands like Agilents, Thermo Scientific, Applied Biosystems etc

Publications related to Camelid (Last ten years)

1. **Wasfi, I. A**, Kamel, AM, Saeed HM, Saleh NA, Wajid, S, Al Katheeri, NA, Agha BA (2011). Elimination and phase II metabolism of ethanol in camels after intravenous administration. *Veterinary Journal*. 189(1):95-9.
2. **Ibrahim A. Wasfi**, Asmaa M. Kamel, Hanan M. Saeed, Nasreen A.A. Saleh, S. Wajid, Nawal A. Al Katheeri, B.A. Agha (2011). Elimination and phase II metabolism of ethanol in camels after intravenous administration. *The Veterinary Journal* Volume 189, Issue 1, pp 95-99.
3. **Ibrahim A. Wasfi**, Waleed A. Al Ali, B.A. Agha, Asmaa M. Kamel, Nasreen A Al Biriki and Khaled M. Al Neaimi (2011) The pharmacokinetics and metabolism of meloxicam in camels after intravenous administration. *J. vet. Pharmacol. Therap.* doi: 10.1111/j.1365-2885.2011.01312.x
4. **I. A. WASFI & N.A. AL KATHEERI (2010)**. The pharmacokinetics of hydrochlorothiazide in the camel. *J. vet. Pharmacol. Therap.* doi: 10.1111/j.1365-2885.2010.01257.x.
5. **I. A. WASFI** , M. Elghazali, F.M. Eltayeb and A.A. Abdel Hadi (2010). THE PHARMACOKINETICS AND DISPOSITION OF IBUPROFEN IN THE CAMEL. *Journal of Camel Practice and Research*, Vol 17 No 2, p 1-6.
6. **I.A. Wasfi**, J. Almasri¹, M. Elghazali, Nawal A. Alkatheeri, A.A. Abdel Hadi, F. Altayeb, C.E (2009). Uboh³, Ishar M. Barezaig, J.A. Rudy³, L.R. Soma² and K. Singh. THE DISPOSITION OF HEPTAMINOL IN CAMELS AFTER INTRAVENOUS ADMINISTRATION. *Journal of Camel Practice and Research*. Vol 16 No 2, p 143-148, 2009.

7. M. Elghazali , I.M. Barezaik , A.A. Abdel Hadi , F.M. Eltayeb , J. Al Masri b, **I.A. Wasfi (2008)**. In vivo and in vitro metabolism of dexamethasone in the camel. The pharmacokinetics, metabolism and urinary detection time of tramadol in camels. *The Veterinary Journal* 178, 2. Pages 272-277
8. **Ibrahim A. Wasfi**, Omar Zorob, Nawal A. Al katheeri, Anwar M. Al Awadhi (2008). A fatal case of oleandrin poisoning. *Forensic Science International* 179 e31–e36.
9. M. Elghazali, **I. A. Wasfi**, S. A. Wajid and A. A. Abdel Hadi (2008). PHARMACOKINETICS AND DETECTION TIME OF CLENBUTEROL IN CAMELS FOLLOWING A SINGLE IV DOSE. *Proceedings of the 17th International Conference of Racing Analysts and Veterinarians, Antalya, Turkey, 121-126*.
10. N. A. Al Katheeri, **I. A. Wasfi**. A. M. Lambert, A. Giuliano Albo, C. Nebbia (2006). In vivo and in vitro metabolism of dexamethasone in the camel. *The Veterinary Journal* 172, 5322-543.
11. A.A. Abdel Hadi and **I.A. Wasfi**. (2005). The pharmacokinetics and dose regimens of aminoglycosides in the camel (*Camelus dromedarius*). *Arab Gulf Journal of Scientific Research*. 23 (4), 150-157.
12. N. A. Al Katheeri, **I. A. Wasfi**, M. Lambert , A. Giuliano Albo and C. Nebbia. (2005). In vivo and in vitro metabolism of dexamethasone in the camel. *Vet J*.
13. Abdel Hadi , **I. A. Wasfi** , M. Elghazali , A. M. Almahrami , I. M. Barezaik , N. A. Alkatheeri and G. A. 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 dromedarius*). *The Veterinary Journal*, 169, 91-96.
14. I.A. Wasfi, M. Elghazali, Nawal A. Alkateeri ,A.A. Abdel Hadi, M. M. Hussain and A.M. Hamid. (2004). Comparative pharmacokinetics of nikhethamide in camels and horses after intravenous administration. *Proceedings of the 15th International Conference of Racing Analysts and Veterinarians*. Dubai, United Arab Emirates, April 18-24.
15. Al Katheeri, N.A., **Wasfi, I.A.**, Lambert, M., Saeed. (2004) Pharmacokinetics and pharmacodynamics of dexamethasone after intravenous administration in camels: effect of dose. *Veterinary Research Communications*. *Veterinary Research Communication*. 28, 522-542.
16. Al Katheeri, N.A., **Wasfi, I.A.**, Lambert, M., Saeed. (2004) Pharmacokinetics and pharmacodynamics of dexamethasone after intravenous administration in camels: effect of gender. *Research in Veterinary Science*. 77, 73-81.

17. **Wasfi**, M. M. Hussain, M. Elghazali, Nawal A. Al Katheeri, A. A. Abdel Hadi. (2003). The disposition of diclofenac in camels after intravenous administration. *The Veterinary journal*, 166, 277-283.
18. **Wasfi**, A. A. Abdel Hadi, M. Elghazali, N. A. Al Katheeri, M. M. Hussain and A. M. Hamid. (2003). Comparative Pharmacokinetics of diphenhydramine in camels and horses after intravenous administration. *Veterinary Research Communication*, 26, 463-473.
19. M. ElGhazali, **I. A. Wasfi**, Nawal A. Al Katheeri, A. A. A. Hadi and M. M. Hussein. (2002). The pharmacokinetics, metabolism and urinary detection time of etamiphylline in camels after intramuscular administration. *Journal of Veterinary Pharmacology and Therapeutics*, 25, 43-48.