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Professor of Immunobiology, served as Dean of Faculty of Veterinary Medicine, Al Fateh University, Tripoli, Libya for eight years and currently for the last two years as Vice Chancellor of Al Fateh University. He obtained his BVSc (1985) and MVSc (1989) from Al Fateh University, his PhD (1995) from University of Liverpool, UK. He is involved in research, teaching for undergraduates and postgraduates as well as consultancy and community services. He is an author of a laboratory manual in microbiology and translator of other book from English to Arabic in the field of veterinary bacteriology; he also published about 50 scientific research articles in regional and international journals and conferences. Specialized in immune responses and infectious diseases.

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

1. **Azawi, S. M.**, O. E. Abdousslam, L. S. Al-Bassam, A. M. Al Dawek, and S. A. L. Al-Izzi. (2007). Morphological characteristics of blood cells in clinically normal adult llamas (*Lama glama*). *Vet. arhiv* 77, 69-79.
2. Abdousslam, O. E., Al-Bassam, L, S., Al-Izzi, S. A., and **Azwai, S. M.** (2004). Fluctuation in parasitic burden in llamas (*Lama glama*) infected with gastrointestinal parasites in Libya. *Egyptian Journal of Comparative Pathology and Clinical Pathology*, 17, 250-260.
3. Abdousslam, O. E., Al-Bassam, L, S., Al-Izzi, S. A., and **Azwai, S. M.** (2004). Haematological parameters in clinically normal llamas (*Lama glama*). *Praxis Veterinaria*, 52, 225-232.
4. Abdousslam, O. E., Al-Bassam, L, S., Al-Izzi, S. A., and **Azwai, S. M.** (2003). Prevalence of external and internal parasites in llamas (*Lama glama*) at Surman park in Libya. . *Journal of Camel Practice and Research*, 10, 61-65.
5. Abdousslam, O. E., Al-Izzi, S. A., Bassam, L, S. and **Azwai, S. M.** (2003). Effect of anthelmintic treatment on haematological and coagulation parameters in llamas (*Lama glama*) infected with gastrointestinal parasites. *Journal of Camel Practice and Research*, 10, 149-152.
6. Ibrahim, M. M., Rafifi, A., Dar, F. K., **Azwai, S. M.**, Carter, S. D. and Craig, P. S. (2002). Serodiagnosis of cystic echinococcosis in naturally infected camels. *Parasitology*, 125, 245-251.
7. **Azwai, S. M.**, Carter, S. D., Woldehiwet, Z. and MacMillan, A. (2001). Camel Brucellosis: Evaluation of field sera by conventional serological tests and ELISA. *Journal of Camel Practice and Research*, 8, 185-193.