



CURRICULUM VITAE



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Academic qualification (University degrees):

- **Bachelor** of Veterinary Medical Science (**Very Good with Honor Degree**), since **May, 2002** from Fac. Vet. Med., Kafr Elsheikh Branch, Tanta University, Egypt.
- **Master** in Veterinary Medical Science (**M.V.Sc.**), **Parasitology**, since **29/5/2006** from Kafr Elsheikh Branch, Tanta University, Egypt.
Title: IMMUNE INTER-RELATIONS BETWEEN SOME HELMINTHES OF SHEEP.
- **Philosophy Doctorate** of Veterinary Medical Sciences (**Ph.D.V.Sc.**), **Parasiology**, since **27/2/2012** from Kafrelsheikh University, Egypt.
Title: "MORPHOLOGICAL AND GENETIC ANALYSIS OF SOME GASTROINTESTINAL PARASITES IN DOMESTIC AND WILD RUMINANTS"

Employment:

- **Demonstrator of parasitology**, Parasitology Dept., Fac. Vet. Med., Kafr Elsheikh Branch, Tanta University, Egypt, since **10/7/2003**.

- *Assistant lecturer of parasitology*, Parasitology Dept., Fac. Vet. Med., Kafrelsheikh University, Egypt, since **24/6/2006**.
- *Lecturer of parasitology*, Parasitology Dept., Fac. Vet. Med., Kafrelsheikh University, Egypt, since **29/3/2012**.

Certificates and Grants:

- *Toefl certificate* with **89** score (iBT), since **23/8/2008**.
- *International Computer Driving License (ICDL) certificate*, syllabus 4, since **23/2/2008**.
- Granted a **Channel Scholarship** to Japan from The Ministry of Higher Education, Culture Affairs & Missions sector through the Government of Egypt for Ph.D. study, in the period between **3/11/2009 and 3/7/2011**.
- Granted a Postdoctoral Fellowship to Japan from The Ministry of Higher Education, Culture Affairs & Missions sector through the Government of Egypt study, in the period between **20/12/2013 and 20/6/2014**.
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Research projects:

- * Co Investigator for Project: Fascioliasis in Farm animals in Kafr El-Sheikh Governorate (100,000 Egyptian pounds, Tanta University Research Fund, 2003-2005).
- * Co Investigator for Project: Tissue Parasites of Fish in Kafr El-Sheikh Governorate (45,000 Egyptian pounds from the Egyptian Ministry of Agriculture and Land reclamation, 2004-2006).
- *Co Investigator for Project: Role of migratory birds in the biological pollution of the environment in Kafr El-Sheikh Governorate (100,000 Egyptian pounds, Tanta University Research Fund, 2005-2007).

Conferences and Scientific Seminars:

- The 1st Scientific Congress of the Egyptian Veterinary Medical Society of Parasitology, held at Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt, 8-9 October, 2003.

- The 2nd International Scientific Conference of the Faculty of Veterinary Medicine, South Valley University, Qena, Egypt, 26-28 April, 2005.
- The 2nd Scientific Congress of the Egyptian Veterinary Medical Society of Parasitology, Hilton Green Plaza, Alexandria, Egypt, 10-12 December, 2005.
- Ticks and blood parasites of farm animals, Department of Parasitology, Faculty of Veterinary Medicine, Tanta University, Kafr El-Sheikh Branch, Kafr El-Sheikh, Egypt 15/5/2002.
- Blood parasites of farm animals, Department of Parasitology, Faculty of Veterinary Medicine, Tanta University, Kafr El-Sheikh Branch, Kafr El-Sheikh, Egypt 9/5/2004.
- Parasites of fish in Aquacultures, Department of Parasitology, Faculty of Veterinary Medicine, Tanta University, Kafr El-Sheikh Branch, Kafr El-Sheikh, Egypt, 19/4/2005.
- The 7th Scientific Conference of the Faculty of Veterinary Medicine, Beni-Suef University, Egypt, 24-28 Feb., 2013.

Scientific interests:

- Exploring and identification of helminths of ruminants and wild animals based on both morphological and molecular approaches.
- Detection and tracking of food-borne parasitic pathogens via ordinary and innovative methods.

Publications:

- Omar M., Suzuki K., Tomoka T., Yokoyama M., **Sultan K.**, Hosoi E., Fujita S., and Sato H. (2010). First record of *Elaeophora elaphi* Hernandez et al, 1986 (Nematoda; Onchocercidae) from sika deer in Japan. In the proceedings of 149th Annual Meeting of Japanese Society of Veterinary Science, pp: 244.
- **Sultan K.**, Desoukey A. Y., Elseify M. A., and Elbahy N. M. (2010). An abattoir study on the prevalence of some gastrointestinal helminths of sheep in Gharbia Governorate, Egypt. *Global Veterinaria*, 5 (2): 84-87.
- Adhikari B., Rana, H., Devkota B., Dhakal I., **Sultan K.**, Natsumi S., and Sato H. (2011). High incidence of *Sarcocystis fusiformis* in the esophagus of Buffalo in Nepal. In the proceedings of 151st Annual Meeting of Japanese Society of Veterinary Science, pp: 219.

- **Sultan K.**, Makouloutou P., Kinjo Y., Saita E, Yokoyama M., Yokoyama M., Suzuki K., and Sato H. (2011). Morphological polymorphism of *Spiculopteragia houdemeri* (Schwartz, 1926) (Nematoda: Ostertagiinae) from wild ruminants in Japan. In the proceedings of 152nd Annual Meeting of Japanese Society of Veterinary Science, pp: 197.
- **Sultan K.**, Desouky A. Y., Elbahy N. M. and Elseify M. A.(2012). Evaluation of Indirect ELISA in Diagnosis of Natural Ovine Cysticercosis and Haemonchosis. *On line J. Anim. Feed Res.*, 2 (3): 301-302..
- **K. Sultan**, M. Omar, P. Makouloutou, Y. Kaneshiro, E. Saita, M. Yokoyama, K. Suzuki, E. Hosoi and H. Sato. (2012). Molecular genetic conspecificity of *Spiculopteragia houdemeri* (Schwartz, 1926) and *S. andreevae* (Drózd, 1965) (Nematoda: Ostertagiinae) from wild ruminants in Japan. *Journal of helminthology (In press)* DOI. 10.1017/ S0022149X12000521.
- **K. Sultan**, R. E. Khalafalla and M. A. Elseify. (2013). Preliminary Investigation On *Buxtonella sulcata* (Jameson, 1926) (Ciliphora:Trichostomatidae) in Egyptian Ruminants. *Beni-Suef Veterinary Medical Journal*, 22, (1) (In press).
- Adhikari B. B., Rana H.B., **Sultan K.M.I.**, Devkota B., Nakao T., Kobayashi K., Sato H., Dhakal I.P. (2013). Prevalence of *Buxtonella sulcata* from water buffaloes and cows in Chitwan valley of southern Nepal. *Jpn. J. Vet. Parasitol.* 11, 55-60.
- Omar M. A/, Metwally A. M and **Sultan K.** (2013). Molecular and phylogenetic status of *Fasciola* sp., of cattle in Qena, Upper Egypt. *Pak. J. Biol. Sci.*, 16 (15): 726-730.
- Omar M., **Sultan K.**, Haridy M., Omran A. (2013). Prevalence Of Cystic Echinococcosis In Slaughtered Ruminants In Different Abattoirs, Upper Egypt. *American Journal of Animal and Veterinary Sciences*; 8(3):117-121.
- Abdo W., **Sultan K.** (2013). Histopathological findings of the kidney Trematoda *Paratanaisia spp.* (Digenea: Eucotylidae) in cattle egret (*Bubulcus ibis*). *Revista Brasileira de Parasitologia Veterinaria*, 22 (2): 312-313.
- **Sultan K.**, Omar M., Desouky A. Y., El-Seify M. A.(2013). *Molecular and phylogenetic study on Toxocara vitulorum* from cattle in the mid-Delta of Egypt. *Journal of Parasitic Diseases* (In Press).
- **Sultan, K.** and Khalafalla, R.E. (2014). First record of chewing louse *Heterodoxus spiniger* (Insecta, Phthiraptera, Boopidae) on stray dogs from Northern region of Egypt. *Tropical Biomedicine* (In Press)