


C.V.

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Nationality	Sudanese	
Title	Associate Professor	
Date of Birth	01/01/1959	
E-mail	eelumbashi@kfu.edu.sa	
Specialization:		
Major	Parasitology	
Minor	Immuno-parasitology	
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Academic Qualifications		
BVSc	University of Khartoum/Sudan	
MVSc	University of Khartoum/Sudan	
PhD	University of Edinburgh/UK	
Employment	<ol style="list-style-type: none"> 1. 1982 -1985: Veterinary Surgeon, Ministry of Animal Resources, Sudan. 2. 1985 -1990: Teaching Assistant and an M.V.Sc. Fellow, Faculty of Veterinary Science, University of Khartoum, Sudan. 3. 1990 – 1994: A Ph.D. Fellow, Centre for Tropical Veterinary Medicine, University of Edinburgh. UK. 4. 1994-1998: Assistant Professor , Dept. of Parasitology, Faculty of Veterinary Science, University of Khartoum, Sudan 5. 1998 - 2002: On secondment as General Manger Ministry of Animal Resources, Gedarif State, Sudan 6. 2002 – 2003: Assistant Professor, Dept. of Parasitology, Faculty of Veterinary Science, University of Khartoum. 7. 2003 - 2008: Director of Khartoum University Press and Associate Professor, Faculty of Veterinary Science, University of Khartoum. 8. 2008 – Present: Associate Professor, College of Veterinary Medicine and Animal Resources, King Faisal University. 	

Scientific interest	Parasite immunology with research emphasis on host/parasite interaction with reference to <i>Trypanosoma evansi</i> and <i>Haemonchus longistipes</i> .
Membership and Activities	<ol style="list-style-type: none"> 1. The Sudanese Veterinary Society. 2. The Sudanese Veterinary Council. 3. The Sudanese Veterinary Association. 4. The Sudanese Publisher Association. 5. Graduate Studies & Scientific Research Committee, College of Vet. Medicine, King Faisal University. 2015 – Present. 6. Member of Annual Report Committee, College of Veterinary Medicine, King Faisal University (2011 – 2015). 7. Member of Research Ethics Committee, King Faisal University (2012 – Present)
Teaching experience	<ol style="list-style-type: none"> 1. Dept. of Parasitology, Faculty of Veterinary Medicine, University of Khartoum: <ol style="list-style-type: none"> a. Helminthology (Nematodes) (1994 – 1996). b. Protozoology (Flagellates) (1995 – 1998). c. Protozoology (Flagellates) (2002 – 2008). 2. Faculty of Animal Production, University of Khartoum: <ol style="list-style-type: none"> a. Parasitology (1995-1997). 3. University of Bahr El Gazal, Sudan: <ol style="list-style-type: none"> a. Protozoolgy (1996-1998). 4. Dept. of Microbiology and Parasitology, College of Vet. Medicine, King Faisal University: <ol style="list-style-type: none"> a-Helminthology course to undergraduates: 2008 – present. b-Advanced Parasitology to postgraduates: 2008-present. c-Clinical Parasitology to postgraduates: 2008-present.
Administrative Responsibilities	<ol style="list-style-type: none"> 1. 1995-1997: Registrar, Faculty of Veterinary Science, University of Khartoum. 2. 1995-1997: Secretary of the Faculty Board, Faculty of Veterinary Science, University of Khartoum. 3. 1998-2002: General Manger Ministry of Animal Resources, Gedarif, Sudan . 4. 2003-2008: Director Khartoum University Press. 5. 2010-2015: Member of the Adminstrative Council Translation, Authorship and Publication Center/King Faisal University
Community engagement	Animal Quarantines Training Course: The Role of Animal Quarantines in Protection of Man and Animals. In collaboration with Agricultural Training Center in Al-Ahsa . 7-22/04/1432. Course Title: Parasitic Zoonosis.
Research Funds	<ul style="list-style-type: none"> - 6 Research projects sponsored by KFU. - One MSc project sponsored by KACST.
Publications	<ol style="list-style-type: none"> 1. M. Magzoub, EM EL Hassan, HJ Burger (1990). Pasture infestation with trichostrongylids of camels in Butana area of eastern Sudan. Tropical Animal Health and Production. 22(1): 7 – 8. 2. M. Magzoub, EM EL Hassan and AA Mottelib (1991). Experimental infection of sheep with trichostrongyle nematodes of the camel with some trials on their chemotherapeutic treatment using the drug ivermectin. Assiut Veterinary Medical Journal,26 (51):148-160.

	<ol style="list-style-type: none"> 3. EM El Hassan, Boid R, Jones TW (1992). Identification of antigenic and non-antigenic components of <i>Trypanosoma evansi</i>. First International Seminar on Non- Tsetse Transmitted Animal Trypanosomes. Annecy , France .P.138. 4. El Amin EA, Hassan EM, El Bashir MOA, Luckins AG (1993). Prevalence of trypanosomiasis in pastoral camels in the Butana plains, Mid- Eastern Sudan. In:Improving the diagnosis and control of trypanosomiasis and other vector-borne diseases of African livestock using immunoassay methods. International Atomic Energy Agency (IAEA) Report:111- 119. 5. Shathele MS, EM El Hassan (2009). Detection of Parasitic Contaminants in Sewage Water in Al-Ahsa, Saudi Arabia. Research Journal of Parasitology,4(2):1– 7. 6. El Hassan EM, Sabry M. El-Bahr (2012). Antigenic and immunogenic components of <i>Haemonchus longistipes</i> identified by western immunoblotting. American journal of Biochemistry and Biotechnology. 8(3): 164-170. 7. EM El Hassan; Boid R, Jones TW (2012).Identification and characterization of an invariant 52 kDa surface antigen in <i>Trypanosoma evansi</i>. BIT's 2nd Annual World Congress of Microbes-2012[WCM-2012]. 2nd Annual Symposia of antiparasites[SAP-2012]. Guangzhou, China, 2012 8. EM El Hassan, A Fatani, A Zagawa, F Hawsawi (2011). Occurrence and prevalence of <i>Haemonchus longistipes</i> in dromedaries (<i>Camelus dromedarius</i>) in Al-Ahsa, Saudi Arabia. Scientific Journal of King Faisal University, 12(2):157-164. 9. EM EL Hassan (2014). A preliminary characterization of an invariant 52kDa surface antigen in <i>Trypanosoma evansi</i> that serve as a diagnostic marker. Journal of Parasitology and Vector Biology, 6(4): 48-60. 10. EM El Hassan, O.A. Al-Jabr (2014). Manual of Laboratory Diagnosis for Tropical Gastro-intestinal Parasites of Domesticated Animals. Translation, Authorship and Publication Center in King Faisal University. 11. EM EL Hassan (2017). A preliminary characterization of a possible non-surface variant specific 42kda antigen in <i>Trypanosoma evansi</i>. Journal of Camel Practice and Research, 24(2): 141-150.
Conferences	<ol style="list-style-type: none"> 1. First International Seminar on Non-Tsetse Transmitted Animal Trypanosomes. Annecy , France 1992. 2. BIT's 2nd Annual World Congress of Microbes-2012[WCM-2012]. 2nd Annual Symposia of antiparasites[SAP-2012]. Guangzhou, China, 2012.