

Curriculum Vitae (CV)

Name	Abdulkadir Abugarara Ali Bernawi	
Date of Birth	9/7/1960	
Nationality	Libyan	
Religion	Muslim	
Marital Status	Married	
Academic qualifications	BSc (Garyounis University), MSC (North-Wales University), Ph.D (Khartoum University).	
Master Dissertation Title	Chemical Control of <i>Biomphalaria glabrata</i> The Intermediate host of <i>Shistosoma mansoi</i>	
PhD. Thesis Title	Seroprevalence of <i>Echinococcus granulosus</i> in Human in Murzuk province. Southern Libya.	
University-Email	Abd.bernawi@fezzanu.edu.ly	
Mobile Number	0624234587 or 0916964547	

Demonstrator at Department of Zoology, Faculty of Science, University of Sebha. From 1986 until 1992.

عضو هيئة تدريس جامعة سبها كلية العلوم قسم علم الحيوان من 1996م حتى الآن.

Teaching Assistant at Department of Zoology, Faculty of Science, University of Sebha. From 1996 until 2012.

Assistant Professor 1/3/2013.

Associate Professor 1/3/2017.

Director of Scientific and Cultural Affairs Department at Desertification and Desert Communities Development Centre Murzuk. From 2007 until 2009.

Member of the Scientific Committee, Desertification and Desert Communities Development Centre Murzuk 2009 until now.

Postgraduate Coordinator at Zoology Department, Faculty of Science University of Sebha. From 2008 until 2012.

Head of Zoology Department, Faculty of Science University of Sebha. 2009.

Dean of Faculty of Educations from 2022 until now.

Teaching all Parasitology Courses and Invertebrates, Histology, Embryology, and supervise for many undergraduate research.

Teaching postgraduate students, and external and Internal MSc students.

CO-supervisor MSC student About (*Trichomonas vaginalis*) in Female.

Supervisor MSc student about *Giardia* parasite.

Supervisor MSc student about *Toxoplasma* in Sheep and Goats. At Sebha, Temenhint.

Supervisor Msc student about *Entamoeba histolytica* and *Ascaris lumbricoides* in raw vegetables in Brack-Alshati.

Papers Published

1. Abdulkadir A. Ali. Prevalence of human hydatid disease in southern
Libya.

The first Scientific conference, Sudanese Society of Clinical biology and of
Institute of Disease, Khartoum Sudan November 24-27-2006. Poster

- 2- Abdulkadir A. Ali, A. H. Alagib, E. A. G. Khalil. Seroprevalence and exposure rates of human *Echinococcus granulosus* infection in Southern Libya. The Second International Conference on Medical Education in the Sudan Khartoum, Sudan 23-25 November 2007. Oral presentation.

- 3- Abdulkadir A. Ali. Effects of food on growth of intermediate host of *Schistosoma mansoni* the snail of the same age and size. The Conference of Photobiology Italy. Italy 1997. Poster.

- 4- Abdulkadir A. Ali. Prevalence of intestinal Protozoa (*Entamoeba histolytica* and *Blastocyst hominis*) among schoolchildren at Sebha city Libya. Journal of

Biological chemistry and Environmental Sciences. 7(3), September 2012. ISSN 1687-5478.

5- Abdulkadir Abugrara Ali. Effects of Bayluscide on the different sizes of *Biomphalaria glabrata*, the intermediate host of *Schistosoma mansoni*. 2nd International Conference on Ecological, Environmental and Biological Sciences (EEBS'2012) Oct. 13-14, 2012 Bali (Indonesia). Oral presentation.

6- Abdulkadir Abugrara Ali Bernawe. *Trypanosoma* of Imported Camels in Sebha Province. International Journal of Engineering Science and Innovative Technology (IJESIT) Volume 2, Issue 2, March 2013. P. 7-9. ISSN: 2319-5967 ISO 9001:2008 Certified.

7- Abdulkadir A. A. Bernawi, Seef-Elaslam M. Omar, Saleh E. O. Kti. Prevalence of *Giardia Lamblia* in Humans Visited Central Laboratory of Sebha Province. International Journal of Engineering Science and Innovative Technology (IJESIT). Volume 2, Issue 3, May 2013. P.169-171. ISSN: 2319-5967 ISO 9001:2008 Certified.

8- Abdulkadir A A Bernawi, Nahla Babikir Ayed, Allaa Haider Mohammed Elhassan Ali and Eltahir Awad Gasim Khalil. Sero-Prevalence and Exposure rates of Humans to *Echinococcus granulosus* infection in Southern Libya. International Journal of Current Research. Volume 7, Issue 9, September 2015. P. 20392-20396.

9- عبدالقادر ابوغرارة علي برناوي محمد احمد يونس هيفاء محمد صمبة. دراسة معدل انتشار داء المقوسات بين الأغنام والماعز في منطقة تمنهنت بمدينة سبها – ليبيا. مجلة جامعة فزان سبتمبر 2023م.