

CURRICULUM VITAE



Personal information:

Name: SALEH MOHAMMED ALSNOUSSI ALI LEMRABT.

Date & Place of Birth: 26/01/1973 Ghoddwa

Nationality: Libyan

Location: Sebha – Ghoddwa

Contact details:

Email: sanosy37@gmail.com

Mobile No. 0915750360/ 0925750360

Qualifications:

► Ph.D in Zoology, University of Sam Higginbottom of Agriculture, Technology and Sciences - India, Faculty of Science, Department of Zoology on October 18, 2019.

Thesis Title:

“Influence of *Foeniculum vulgare* (Fennel) Seeds Powder on Growth Performance and Hematological Parameters in Broilers”.

► M.Sc. in Zoology, majoring studies in Parasitology, University of Sebha - Libya, Faculty of Science, Department of Zoology on November 28, 2006.

Thesis Title:

“Prevalence of human intestinal parasites in Sebha city”.

► B.Sc. in Zoology, University of Sebha, Faculty of Science, Department of Zoology on July 15, 1995.

Working experience:

- From 1996 to 2002 at Ghoddwa Secondary School.
 - From 2007 to 2012) at Sebha University, Faculty of Education- Traghen, Department of Biology.
-

Teaching areas:

- ▶ General Biology at Ghoddwa Secondary School from 1996 to 2002.
 - ▶ Parasitology I & II – General Zoology I & II – Protozoa, Vertebrata I & II and Physiology I & II at Sebha University, Faculty of Education- Traghen, Department of Biology from 2007 to 2012.
 - ▶ General Zoology at Sebha University, Faculty of Education- Murkek in 2009.
 - ▶ Animal Physiology at University of Sam Higginbottom of Agriculture, Technology and Sciences - India, Faculty of Science, Department of Zoology in 2017.
-

Publications:

- ▶ Saleh Lemrabt, Ram Pal Singh and Sasya Nagar (2018) Efficacy of *Foeniculum vulgare* seeds powder on growth performance in broilers. *International Journal of Food Science and Nutrition*, Volume 3; Issue 5; September 2018; Page No. 167-170.
- ▶ Saleh_Lemrabt, R. P. Singh, Kamin Alexander, P. W. Ramtekw and Neeraj (2018) Efficacy of *Foeniculum Vulgare* Seeds Powder on Feed Intake and Feed Conversion Ratio in Broilers. *International Journal of Excellence Innovation and Development*, Volume 1, Issue 1, Nov. 2018; Page No. 014-017.