

Curriculum Vitae

Name: Mohamed Hassan Musa Tabidi

Date and place of birth: 1962 – Omdurman

Nationality: Sudanese

Sex: Male

Present Address: Department of Animal Production, College of Agricultural Studies, Sudan University of science and Technology, Khartoum North, Shambat, P.O. Box 71, Sudan.

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Marital status: Married, Three Daughters and One Son

Language: Arabic, English, Romanian and Spanish.

Academic qualification:

- 1- B. Sc. In Veterinary Medicine (Honor) – Division A – University of Timiroara – Romania (1987).
- 2- M. Sc. In Animal Production – Sudan University of Science and Technology (1997).
- 3- Ph. D. in Animal Production (Animal Health) (2002).

Work Experience:

- 1- Veterinary Officer in Veterinary Hospital – Khartoum (1987- 1988).
- 2- Senior Meat Inspector in Omdurman Slaughter House (1988- 1989)
- 3- Assistant Researcher in Kuku Research Center (1993).
- 4- Researcher in Veterinary Laboratory Research Center – Soba (1995).
- 5- (1) Lecturer in Sudan University of Science and Technology (Department of Animal Production – Animal Health).
(2) Assistant Professor in 2003.
(3) Associate Professor in 2005.

Membership in Associations:

- 1- Deputy of World Poultry Science – Association Branch of Sudan (1995-2005).
- 2- Member of Veterinary Council.
- 3- Member of Agricultural Council.
- 4- Member of Environmental Protection until now.

- 5- Member of Universities Lecturers.

Professional Activities:

- 1- Head of Poultry Discipline (1998- 2000).
- 2- Head of Animal Health Discipline (2000- 2002).
- 3- Coordinator of Postgraduate (2010 until now).
- 4- Veterinary Supervisor of Farm Department (Poultry unit, Dairy unit, Sheep and Goats) treatment and vaccination programme on the Department.
- 5- Visiting Professor in Animal Health for Animal Production and Range College (Gadarif Publications University).
- 6- External Examiner in University of Khartoum Faculty of Veterinary – Department of Preventive Medicines.
- 7- External Examiner in University of Khartoum - Faculty of Medicine - Department of Virology.

Publications:

- 1- M.H.M,Tabidi, A.A.M Abdelrahman, S.A.M Kheir. (1998). Newcastle Disease Vaccine (Komerov) by Aerosol method. *Sudan J. Vet. S. Animal Husbandry*, vol. 37(200:203).
- 2- Tabidi, M.H, A. A. Makkawi, S.A.M Kheir. (1999). Aerosol Vaccination Against Newcastle Disease in Sudan .*The Sudan J. Vet. Res* Vol. 16 (55:60).
- 3- Tabidi, M.H, A. A. Makkawi, E. Mahasin, and A.S.Ali (2004). Comparative Evaluation of Haemagglutination Inhibition Test and Enzyme – linked Immune sorbent Assay for Detection of Antibodies Against Newcastle Disease Vaccine in Broiler Chicks *Journal of Animal and Veterinary Advances* (JAVA)3(1): 09-12,2004. ISSN: 1680-5593.
- 4- Tabidi, M.H, A.A.Makkawi, E. Mahasin, and A.S. Ali (2004).The Serological Response in Chicks Vaccinated with combined or single infectious Bursal Disease and Newcastle Disease vaccines (2004).
- 5- A.S. Ali and M.H Tabidi (2005). Assessment of the immunogenic potential of the Intermediate Infectious Bursal Disease vaccine Virus (D 78) in broiler chicks *Journal of Applied Sciences Research* 1(5):401-404.
- 6- Makkawi, A.A, M.H. Tabidi, K.A. Mohamed and Mukhtar, A.M. (2005). Effect of combined infectious Bursal Disease and Newcastle Disease vaccine on the general performance values in broiler chicks, *J. of Science & Technology*. Sudan University, vol. 6:140-143.
- 7- M.H. Tabidi O.M. Hassan, I.M. ElJalii and Hamza (2006). Surveillance of Theileriosis in selected dairy farms in Khartoum and Gezira States – Sudan *Journal of Animal and Veterinary Advances* Vol. 5.1043-1045
- 8- M.A. Mukhtar. Mohamed K.A, M.H.Tabidi.(2010) Replacement value of lysine and methionine for super concentrate in broiler chicks yield and quality. *Journal of Science and Technology*. Vol.: 11: 27 – 29.

9- Mohamed Hassan Tabidi (2011) Impact of Storage Period and Quality on Composition of Table Eggs. *Advances in Environmental Biology*, Vol.: 5, 856 – 861.

10- M.H. Tabidi, M.A. Mukhtar and Hassan Ibrahim Mohamed (2013), Effect of Probiotic and Antibiotic on Performance and Growth Attributes of Broiler Chicks. *Global journal of medicinal plant research*.

References:

- 1- Professor Abdel Aziz Makawi – Sudan University of Science and Technology – Animal Production Department.
- 2- Professor Omer Fadel – El Neleen University – Biochemistry.

Last Conference:

- 1- 1- XV1th European Symposium on the quality of poultry meat and Xth European symposium on the quality of egg products (at France September 23-26- 2003)
- 2- 2- XX11 world poultry congress and exhibition (in Istanbul, Turkey June 8-13-2004).
- 3- IBDV Seminar in Diagnosis by PCR hold Grand vela hotel – Khartoum 2007.

Training Courses:

- 1- In Training of Academic performance 1997.
- 2- In Molecular Biology Basis hold by Veterinary Research Laboratory- Soba- Khartoum carried out by Visitor Professor Dives – California University (1997).
- 3- Statistical analysis training course hold by Animal Production Research Center- Kuku – under supervision Prof. Omer Abdel Raheem 2001.