RESUME



Personal Details:

Name: Taha Yassin Ghani Albadrawi طه ياسين غني البدراوي

Ashur University College /Department of Bilogy /Baghdad/ Iraq

Address: Baghdad /Iraq

Position: Assistant professor in Department of Biology

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Academic Qualification

2016-: PhD in Internal and Preventive Medicine, College of Veterinary Medicine/ University of Baghdad /Baghdad /Iraq.

Caseous Lymphadenitis in Sheep, Molecular Studies of Virulence and Assessment of Immunization by Commercial Vaccine

1984: MSc degree in Medicine and Therapeutics / College of Veterinary Medicine, university of Baghdad /Baghdad/ Iraq.

1980: BVM&S, College of Veterinary Medicine /University of Baghdad / Baghdad /Iraq

Professional specialization:

1- Diagnosis and treatment of infectious and epidemiological diseases in large animals

2- Molecular biology, ELISA, and most laboratory tests

3- Experience in isolating and diagnosing leptospirosis germs

4- Practical experience in the veterinary clinic for the treatment of diseases of large animals and diseases of poultry breeding

5-Participant in teaching the subjects of the initial educational stages from the third to the fifth stage, including: veterinary application, clinical subjects for the fourth and fifth stages, zoonotic diseases, epidemiology, infectious diseases and pathological diagnoses

6- Participant in teaching postgraduate diploma and master's students

7- Supervisor of a number of research studies for undergraduate and postgraduate students

PERSONAL HISTORY

-Currently an assistant professor in the Department of Biology / Ashur University College/ 2022

-Assistant Professor, College of Veterinary Medicine, University of Baghdad, 2019

-Lecturer in the Internal and Preventive Medicine Department / College of Veterinary Medicine, University of Baghdad / Iraq 2011-2019

- Assistant Lecturer in the Internal and Preventive Medicine Department/ College of Veterinary Medicine, University of Baghdad 2006-2012

- Visiting Professor, Department of Large Animals, Ontario Veterinary College (OVC), University of Quelph /Canada 2009

- Veterinary Services Office / Baghdad 2004-2006

- PhD student at the Faculty of Agriculture and Veterinary Medicine/ University of Bucharest/ Romania 1998-1999

- A private veterinary clinic in Akarkov / Abu Ghraib / Baghdad 1988-1993

- Director of the veterinary quarry at Baghdad International Airport 1984-1986.

National Conferences and Training

- Lecturer in many laboratory training courses (PCR and ELISA)

- Participant in a course on how to publish and design scientific research / University of Baghdad Center for Continuing Education 2019

- Participation in the second student scientific conference for postgraduate students / College of Veterinary Medicine, University of Baghdad 2019

- Participation in a workshop on biological analyzes (PCR, ELISA, SDS PAGE) at the University of Tehran / Iran 2019

A training course in isolation strategies and response to quarantine in the event of the spread of biological diseases / University of Tennessee / College of Veterinary Medicine / USA 2018

- Participation in the Sixth International Scientific Conference / University of Basra / College of Veterinary Medicine 2018

- Participation in the Fifth International Scientific Conference / University of Basra / College of Veterinary Medicine 2016

-Participation in the third scientific conference / University of Kufa / College of Veterinary Medicine 2016

-A Seminar on the Polymerase Reaction Test (Real Time PCR) Course/University of Baghdad/College of Science for Girls 2016

-Workshop (topics on the institution of forensic medicine) Al-Dana Center / Al-Nahrain University 2014

- Scientific conference on buffalo care and diseases / Ministry of Agriculture 2012

- 2012 College of Veterinary Medicine Conference /University of Baghdad/Iraq.

- 2011 Infectious diseases and treatment /College of Veterinary Medicine/ University of Baghdad, Iraq.

Publications

1-Morphological classification of Anemia's in Horses of Equestrian club. 2013, F. G. Habasha, U. M. Abais, **T. Y. Ghani**; Al-Anbar Journal of Veterinary Sciences, 6 (1) 1-8.

2-Hematological changes of Anemia`s in Horses of Equestrian club in Baghdad 2012, Faisal G.Habasha, Walla Mohamaad Abaas, **TahaYassinGhani**
Iraqi Journal of Veterinary Medicine, 36 (1) 92-97

3-Detection and identification of Salmonella serotypes in fecal specimens from horses in Baghdad Province .2015 Faisal G. Habasha **Taha Y. Ghani**

Rayad A. Alsatar Sundas H. Sultan; Al-Qadisiyah Journal of Veterinary Medicine Sciences.14, (1),. 20-23

4-A study of Calves Small Intestine infected with *Salmonella typhimurium* using Transmission electron microscopic. 2015; FG Habasha, AW Yass, **T Ghani**; Bas. J.Vet.Res. 14 (2), 129-135

5-Serological detection of Caseous Lymphadenitis in sheep using ELISA in and outside Baghdad.2016 F.G. Habasha, **T.Y.G. Al-Badrawi**; Bas. J.Vet.Res. 15 (4), 208-213

6- Bacteriological and molecular studies of ovine Caseous Lymphadenitis in Iraq.2016 **T.Y.G. AB**; F.G. Habasha; (IOSR Journal of Agriculture and Ve terinary Science (IOSR-JAVS 9 (Issue 5

7-Caseous lymphadenitis in Iraqi Sheep and Assessment of Vaccination with Commercial Vaccine.2016, T.Y. Ghani, F.G .Habasha; Basrah Journal of Veterinary Research 15 (3), 532-544

8-The effect of alcoholic extract of *Thymbra spicata* on some pathogenic bacteria.2011, W. Ameen; J. Mahmoud; **T. Yassin** ; Z. S. Hussein, Al-Qadisiyah Journal of Veterinary Medicine Sciences 10,(2) 126-130

9-Serological study of Leptospirosis in Cattle, Sheep and goats in Baghdad Province.2010; F.G.Habaha; **T. Y. G. Al-Badrawi**; Al- Anbar J. Vet. Sci. 3 (1), 78-82

10 Experimental study on the pathogenesis of *Salmonellagive* in dogs. F.G Habasha, 2009; S Aziz, **T.Y. Ghani**; The Iraqi Journal of Veterinary Medicine 33 (1), 132-140

11-The use of Vital Stains and Ultra-violet light in the diagnosis of *Salmonella typhimurium* 2010; **T.Y. Ghani**; Al-Anbar Journal of Veterinary Sciences 3 (1), 24-29

12- Hematological changes in experimentally infected doges with Salmonella give .2009, F.G. Habasha M.S. Aziz **Taha Yassin Ghani**; The Iraqi Journal of Veterinary. Medicine. 33, (2), 119-125

13- Colony PCR for direct extraction of DNA from *Corynebaccterium pseudotuberculosis*. 2019 Taha Yassin Ghani Al-Badrawi. Online Journal of Veterinary Research Volume 23 (12):1184-1187.

14- Seassonal and Pyssiological Changes on Renal Function Parameters in Iraqi Cats. 2019, Ahmed Noaman Awad AL-Ani, Taha Yassin Ghani Al-Badrawi, Basil Razook Fara Razook1 and Naseir Mohammed Badawi. Indian Journal of Ecology 46 Special Issue (8): 237-241

15-Toxoplasmosis in Cats: Serological and Molecular Study in Baghdad Province. 2020, Ahmed Noaman Awad Al-Ani, Taha Yassin Ghani Al-Badrawi and Zaid Salah Hussein. Annals of Tropical Medicine & Public Health. Vol 23 (11b)

16- Serological study of Leptospirosis in cattle, sheep and goats in Baghdad Province. 2010. F. G, HABASHA; T. Y. G. Al-Badrawi. Al- Anbar J. Vet. Sci. 3 (1), 78-82

Languages:

Arabic, English, Romanian

Professional Membership:

-Member of the Veterinary Medicine Syndicate, Iraq

-Member of Zoonotic Diseases Association, Iraq.