

**Curriculum Vitae**

**Sure Name: Al –Saeed**

**Name : Adel Talib Mohammed**

**Specialty : Molecular Parasitology**

**Scientific Degree: Professor**

**Date of Birth: 20 November 1960**

**Nationality : Iraqi**

**Address :Department of Microbiology/ College of Medicine/**

**Duhok University**

**E-Mail :** [**adelalsaeed@uod.ac**](mailto:adelalsaeed@uod.ac)

**Mobile : 00964 7504501898**

**Education**

* **Ph.D., Molecular Parasitology, University of Duhok, 2009**
* **M.Sc., Parasitology, University of Mosul, 1988.**
* **B.V.M.Sc., , University of Mosul, 1984.**

**Current Positions:**

* **Head, Department of Microbiology/ College of Medicine**
* **Head, Department of Postgraduate Studies/ College of Medicine**
* **Member of Editorial Board of Journal Duhok University (JDU).**

**Previous Positions:**

* **Reporter of Microbiology Department – College of Medicine / University of Basrah (1992 – 1996).**
* **Member of Scientific promotion committee – University of Duhok ( 2000 – 2006).**
* **Head, Department of postgraduate Studies- College of Veterinary Medicine / University of Duhok ( 2007 – 2010).**
* **Head, Deapartment of Public Health – College of Veterinary Medicine / University of Duhok ( 2007 – 2010).**
* **Head, Department of Medical Basic Sciences / School of Medicine /Faculty of Medical Sciences/ University of Duhok ( 2011 – 2015).**

**Publications:**

1. **A Comparison of Incubation of Sheep Abomasum in Saline and Pepsin Digestion for recovering Abomosal Nematode Larvae. Iraqi Journal of Veterinary Science, No.1, 1988**

1. **Epidemiological studies on abomasal nematodes of sheep in mosul (Iraq), J. Vol. 4, No. 1: 17-20, 1990**
2. **A Report of *Plercercoid* of *Ligula intestinalis* (Cestode) in the Cyprinid Fish *Barbus sharpeyi*. Iraqi Journal of Veterinary Science, No.2, 1990.**
3. **An abattoir Study of Arrested Development (Hypobiosis) of Abomosal nematodes in Sheep in Mosul/ Iraq. Indian Journal of Animal Sciences Vol.61, No.7, 1991.**
4. **A study of Infection of Larval Stage of *Cysticercus fasciolaris* in Albino Mice. University of Mosul, Journal of Educational Science, Acceptance Letter No.9/16, 1992.**
5. ***Trichomonas* *tenax* in Basrah. University of Basrah. Journal of Pakistan Medical Association, Vol.4, No.12, 1993.**
6. **First Report of Cryptosporidiosis among Iraqi Children. University of Basrah. Eastern Mediterranean of Health. Journal, Vol.2, No.1, 1996.**
7. **Internal and External parasites of Cats in Basrah. Iraqi Journal of Basrah Research, Acceptance Letter, No.836, 1996.**
8. **A Microbiological Study of Consuming Water Municipal Private Tanks Water Supply in Basrah City South of Iraq. University of Basrah. Journal of Basrah Medical College, Acceptance Letter No.24/7, 1997.**
9. **Incidence of Cryptosporidiosis among Adult Iraqi Patients. Journal of Dohuk University, Vol.1, No.2, 1999.**
10. **Descriptive Epidemidogy of Malaria in Dohuk Governorate from (1990 – 1997). Journal of Dohuk University, Vol.2, No.3, 2001**
11. **Prevalence of Gastrointestinal Parasite among Population in Dohuk. University of Dohuk, Journal of Dohuk University, Vol.5, 2001..**
12. **Epidemiology of Malaria in Zakho Qudha of Dohuk province. University of Salahaddin, Journal of Medical Science, Vol.5, 2001.**
13. **In Vitro Response of *Plasmodium vivax* to Chloroquine and Some Drugs in Zakho Qudha – North of Iraq, University of Dohuk / Journal of Dohuk University, Vol.5, No.2, 2002.**
14. **Frequency of *Giardia lamblia* among Children in Northern Iraq. Eastern Mediterranean of Health Journal, Vol.12, No.5, 2006.**
15. **Studies on the Types and Dynamic of Internal Parasites of Sheep and Goats in Dohuk and Erbil Governorates. Faculty of Veterinary Medicine/Assuit/ Egypt, 12th Scientific Congress, (135 – 151). 2006.**
16. **Clinical observations of patients with *Hymenolepis nana* infection in Dohuk city, Kurdistan Region / Iraq, J. Dohuk Univ. Vol.10, No. 2, 2007**
17. **Epidemiological studies on tropical theileriosis ( *Theileria annulata* infection of cattle ) in Kurdistan Region, Iraq, Parasitology Research, Vol. 106 (2) , 1675 – 7, 2009**
18. **Immunosuppressive effect of purified pyocyanine pigment on T-lymphocytes viability against experimental infection with hydatid cyst protoscolices, Vol. 4 (3) : 171 – 175, 2009**
19. **Detection of *Giardia lamblia* antigen in stool by using ELISA test. Eastern Mediterranean Health J., Vol. 16, No. 4 : 4 - 6 , (2010)**
20. ***Blastocystis hominis* infections among patients in Duhok City – Kurdistan – Iraq. Al-Qadisiah Medical Journal. Vol.9, No. (16), Pp.161- 170, 2013.**
21. **Study of the Parasites of the Local Chickens (*Gallus Gallus* *Domisticus*) in Duhok Province, Kurdistan Region, Iraq. Journal of University of Zakho,Vol.2 (A), No. 1, Pp 18 – 23 , 2014.**
22. **Study of TORCH Outcome on Pregnancy and Fetus in Women with BOH in Duhok Province – Kurdistan Region – Iraq. JUOZ. Vol. 3(A), No.2, 2015.**
23. **TORCH Infections in Mother with BOH as a Cause of Neonatal Miscarriage and Fetal Malformation in Duhok Province- Kurdistan Region – Iraq. JUOZ. Vol. 3(A), No.2, 2015.**
24. **Human Hydatidosis in Duhok – Kurdistan Region- North of Iraq. MJB.Vol. 13 No. 1, 2016**