

Curriculum Vitae

صورة شخصية

Name: Prof. Dr. Zainab Abd Ali Mohammad

Qualifications:

**B.Sc. : 2003- Biology Department- College: Education for pure science-
University of Thi-Qar**

**MSc. : 24/8/2008 - Biology Department- College: Education for pure science-
University of Thi-Qar**

**PhD. : 13/5/2015 - Biology Department- College: Education for pure science-
University of Basra**

Specialisation:

Parasitology – Medical parasitology - Ectoparasites

Publications:

No	Title	Year	Publisher
1	Epidemiological study for some intestinal parasitic infection in patients of Al-Husseini teaching hospital in Nasiriya city	2010	Journal of Education for Pure Science- University of Thi-Qar
2	Parasitic, bacterial and fungal agents of diarrhea in patients attending Al-Zahraa health center in Suq Al-Shuyukh district, Thi-Qar province	2011	Journal of Thi-Qar Science
3	Epidemiological study of communicable diseases in Thi-Qar governorate	2012	Journal of Thi-Qar university

4	Synthesis and biological activity of monocyclic Spiro Azetidine-2- one.	2012	Journal of Education for Pure Science- University of Thi-Qar
5	Statistical study for Influenza in Thi-Qar	2012	Journal of Education for Pure Science- University of Thi-Qar
6	New record and histopathological study of lice <i>Ciconiphilus decimfacious</i> (Boisduval and Lacordaire, 1835) infected <i>Egretta garazeta</i> in Thi-Qar governorate, Southof Iraq	2014	Basrah Journal of veterinary research
7	New record of Kidney trematode <i>Renicola</i> sp. in Squoacco Heron <i>Ardeola ralloides</i> , Cattle Egret <i>Bubulcus ibis</i> and White Pelican <i>Pelecanus oncrolalus</i> in Thi-Qar governorate Southern Iraq	2014	Journal of Basrah Researches ((Sciences))
8	New records of four chewing lice species related to family: Menoponidae (Mjoberg, 1910) infested some aquatic birds collected from Al-Sanf marsh, Southern Thi-Qar province, Iraq	2015	World Journal of Pharmaceutical Research
9	New record of chewing lice <i>Piagetiella titan</i> (Menoponidae: Mallophaga) Isolated from buccal cavity of White Pelican <i>Pelecanus onocrotalus</i> in Thi-Qar province-Southern Iraq	2015	Journal of Thi-Qar Science
10	New record of visceral and subcutaneous mites (Acari: Hypoderatidae) <i>Hypodectes propus</i> in Little Egret <i>Egretta garzetta</i> and Night Heron <i>Nycticorax nycticorax</i> in Thi-Qar governorate-South of Iraq	2016	Journal of Basrah Researches ((Sciences))
11	Chewing lice found on aquatic birds collected from some marshes of Thi-Qar governorate-South of Iraq	2015	Journal of Babylon University/Pure and Applied Sciences
12	Experimental infection of fresh water snail <i>Lymnaea auricularia</i> with <i>Clinostomum complanatum</i> (Trematoda: Clinostomidae)	2017	Journal of Education for Pure Science- University of Thi-Qar

13	Isolate and Identify of <i>Contraecum</i> spp. Nematodes from Some Aquatic Bird Species by Using Light Microscope and Scanning Electron Microscope	2019	Journal of Education for Pure Science- University of Thi-Qar
14	Morphological and Molecular Study of <i>Contraecum</i> Larvae with a New Record of <i>Contraecum</i> Septentrionale in Al-Sanaf Marsh Southern Thi-Qar Province, Iraq	2019 (Scopus)	Indian Journal of Public Health Research & Development
15	Some Chewing lice (Phthiraptera) species as ectoparasites infested aquatic birds with a new record of three species from Al-Sanaf marsh/ Southern Iraq	2020 (Scopus)	Iraqi Journal of veterinary science
16	RELATIONSHIP BETWEEN FECAL CALPROTECTIN AND OTHER IMMUNOLOGICAL PARAMETERS IN DIARRHEAL CHILDREN INFECTED WITH ENTAMOEBAS HISTOLYTICA AND PATHOGENIC BACTERIA IN THI-QAR PROVINCE ...	2020 (Scopus)	Plant Archives
17	New records of four chewing lice species related to Genus <i>Quadriceps</i> (Clay and Meinertzhagen, 1939) infested some aquatic birds in Al-Sanaf marsh, South Iraq	2020 (Scopus)	Indian journal of ecology
18	Some chewing lice (Phthiraptera) species as ectoparasites infested aquatic birds with a new record of three species from Al-Sanaf marsh/ southern Iraq	2020 (Scopus)	Iraqi Journal of Veterinary Sciences
19	Immunological Aspects of Patients Infested with Scabies in Thi-Qar Province, Southern Iraq	2020 (Scopus)	Medico Legal Update
20	Pathogenicity of Two Nematodes <i>Tetrameres</i> sp. and <i>Microtetrameres</i> <i>Spiralis</i> in Proventriculus of Some Aquatic Birds from Al-Sanaf Marshes in Thi-Qar Province, South of Iraq	2020	Journal of Thi-Qar Science

Paper Presented (Conference):

- 1. Conference of the veterinary college – Basrah university (2014): New record and histopathological study of lice *Ciconiphilus decimfacious* (Boisduval and Lacordaire, 1835) infected *Egretta garazeta* in Thi-Qar governorate, South of Iraq.**
- 2. Conference of Sciences college – Karbala university (2014): Gross and histopathological study of kidney trematoda *Renicola* sp. (Cohn, 1904) isolated from some aquatic birds collected from Al-Sanaf marsh, Southern of Thi-Qar province, Iraq.**
- 3. The first international Scientific Conference on pure science –college of education -Qadisiyah university (2019): Gross and histopathological study of kidney trematoda *Renicola* sp. (Cohn, 1904) isolated from some aquatic birds collected from Al-Sanaf marsh, Southern of Thi-Qar province, Iraq.**
- 4. The First international scientific conference of Al-Ayen university (2019): Histopathological study of *Clinostomum complanatum* on buccal cavity, esophagus and trachea tissues of some aquatic birds in Thi-Qar province, south of Iraq**
- 5. The fourth Scientific conference of college of science – Thi-Qar university (2019): Pathogenicity of Two Nematodes *Tetramerese* sp. and *Microtetramerese Spiralis* in Proventriculus of Some Aquatic Birds from Al-Sanaf Marshes in Thi-Qar Province, South of Iraq**

Reviewer:

- 1. Journal of Education for Pure Science- University of Thi-Qar**
- 2. Journal of Thi-Qar Science**
- 3. Journal of Thi-Qar university**

Contact Information:

Address: Department of Biology, Faculty of Education for Pure Science, University of Thi-Qar, Iraq

H/P: +9647803747213

E-mail: zainababdalim.bio@utq.edu.iq