

CV

Name: Fatimah Hassan Ateb

Last academic Degree: Ph.D in Parasitology

Address: Nasiriya City, Thi-Qar Governorate

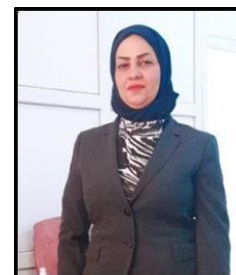
University of Thi-Qar/ College of Science / Dep. of Pathological Analysis

Mobile :07829684735

Email : fatima.hassan@sci.utq.edu.iq

<https://scholar.google.com/citations?user=TZpJZugAAAAJ&hl=en>

https://www.researchgate.net/profile/Fatimah-Al-Ataby-2?ev=hdr_xprf



<https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&sid=2912b0ab73d43b5ee55064d96a250e0f&sot=al&sdt=al&sl=45&s=AUTHLASTNAME%28Al-Ataby%29+AND+AUTHFIRST%28Fatimah%29&st1=Al-Ataby&st2=Fatimah&orcidId=&selectionPageSearch=anl&reselectAuthor=false&activeFlag=true&showDocument=false&resultsPerPage=20&offset=1&jtp=false¤tPage=1&previousSelectionCount=0&tooManySelections=false&previousResultCount=0&authSubject=LFSC&authSubject=HLSC&authSubject=PHSC&authSubject=SOSC&exactAuthorSearch=false&showFullList=false&authorPreferredName=&origin=searchauthorfreelookup&affiliationId=&txGid=32293cf7deb73534afc0af48d0ec7b50#>

Academic achievement	Ph.D in Parasitology
Employment And Teaching Experience.	-I work as Instructor in parasitology since 2013 in University of Thi - Qar /College of Science / Dep. of Pathological Analysis -I worked as head of of Branch of the pediatric nursing at the National University of Science and Technology - Postgraduate Commission 2023 - I gave lectures in many colleges such as: -College of Agriculture, Dhi Qar University - Lecturer at Mazaya University College, Department of Pathological Analysis - Lecturer at National University of Science and Technology -I got a certificate from the British Museum of Natural History in recording samples for the first time in Iraq and they were considered as reference samples in the British Museum. 2012
Education	Ph.D. in Medical Microbiology/ Parasitology College of veterinary Medicine college, Basrah University, 2021-2022 M.Sc. in Medical Microbiology/ Parasitology College of veterinary Medicine college , Basrah University, 2013 B.Sc. in veterinary Medicine college , veterinary Medicine and surgery, Basrah University ,2008-2009.

Publications

- 1-*Trichomonas Vaginalis*: Its Morphology, Taxonomy and Transmission Mode: A Descriptive Review.2025.
- 2- Cryptosporidiosis: A Comprehensive Review of Intestinal Parasitic Infection.2025.
- 3- Molecular Detection of *Hymenolepis Nana* from Patients in Al-Shatrah Hospital.2025.
- 4- Investigating Antibiotic Resistance and the Effectiveness of Silver Nanoparticles in Treating Shigella Infections in Individuals, with Diarrhea. (قبول نشر).
- 5- Identification of Viridans Group Streptococci's virulence factor proteins and resistance rate in dental caries patients in Al-Nasiriyah City, Iraq.2024.
- 6- A study on Meningitis caused by bacteria at Teaching Al-Hussein Hospital in 2021.2024.
- 7-Knowledge of doctors and nurses about *Tichmonus Vaginalis* among pregnant woman in Bent Al-Huda and Al-Rifai Hospital.2022.
- 8-The Effect Of Prolactin Hormone On Fertility Rate Of Males In Thi-Qar Province.2021.
- 9-Gc-MS Study Of Hydatid Cyst Isolated From Human, Sheep And Camel With / Without Exposure To Some Plant Extracts, Tinidazole And Bendazole In Basrah Province, Southern Iraq.2021.
- 10-Ultrastructure Study of Hydatid Cyst Isolated from Sheep Exposure to Tendazol and Bendaziale.2020.
- 11-Copepoda: Siphonostomatoida), Parasitic on Carangid Fish *Megalaspis cordyla* (Linnaeus, 1785) in Northwest of the Arab Gulf.2019.
- 12-A new record of *Pseudogrillotia spratti* Campbell and Beveridge, 1993 (Cestoda: Trypanorhyncha) parasitic in some carangid fishes from Iraqi marine waters.2016.
- 13-New host record of *Dujardinascaris sphyraenaii* (Bilqees et al., 1977). (Nematode: Heterocheilidae) parasitism in the *Psettodes erumei* fish, with note on the pathology of infection North West of Arabian gulf, Iraq.2016.
- 14-Recording *Callitetrhynchus gracilis* (Rudolphi, 1819) and *Callitetrhynchus* sp. (Cestoda: Trypanorhyncha) parasitic in tow carangid fishes in north west Arab Gulf, Iraq.2016.
- 15-Monthly variation of the parasiting on carangid fishes in northwest of the Arab Gulf, Iraq.2016.

16-A First Record Of Plerocercoid *Floriceps Minacanthus* Campbell And Beveridge,1987 (Cestoda: Trypanorhyncha) Parasitic In Two Carangid Fishes *Carangoides Armatus* And *C. Malabaricus* From Northwest Of The Arabian Gulf, Iraq.2014.

17-Histopathological effects on two carangid fishes in northwest of the Arab Gulf, Iraq infected with trypanorhynch cestodes.2014.

18-The first record of the copepod *Lernanthropus corniger* Yamaguti, 1954 parasitizing two carangid fishes in northwest of the Arab Gulf, Iraq.2013.