

**Name: Fatimah Hassan Ateb**

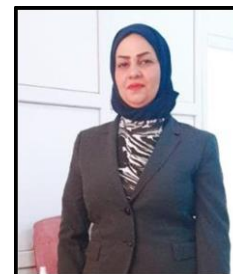
**Last academic Degree: Ph.D in Parasitology**

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**OBJECTIVE**

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

**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
<b>CERTIFICATES</b>	<p>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</p> <p>I got a certificate from many conferences and seminars</p>
<b>PROFESSIONAL SKILLS</b>	<ul style="list-style-type: none"> <li>-Super Advisor for Many undergraduate Students</li> <li>- Microsoft Office ( Word, Power point and Excel) skills</li> </ul>

## PUBLICATIONS

- Knowledge of doctors and nurses about *Tichomonus Vaginalis* among pregnant woman in Bent Al-Huda and Al-Rifai Hospital.2022
- 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.
- THE EFFECT OF PROLACTIN HORMONE ON FERTILITY RATE OF MALES IN THI-QAR PROVINCE.2021.
- Ultrastructure Study of Hydatid Cyst Isolated from Sheep Exposure to Tendazol and Bendaziale.2020.
- Copepoda: Siphonostomatoida), Parasitic on Carangid Fish *Megalaspis cordyla* (Linnaeus, 1785) in Northwest of the Arab Gulf.2019.
- A new record of *Pseudogrillotia spratti* Campbell and Beveridge, 1993 (Cestoda: Trypanorhyncha) parasitic in some carangid fishes from Iraqi marine waters.2016.
- 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.
- Recording *Callitetrhynchus gracilis* (Rudolphi, 1819) and *Callitetrhynchus* sp. (Cestoda: Trypanorhyncha) parasitic in tow carangid fishes in north west Arab Gulf, Iraq.2016.
- Monthly variation of the parasiting on carangid fishes in northwest of the Arab Gulf, Iraq.2016.
- 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.

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

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