



Baydaa Younis Mahmmod

BVM&S, M.Sc., Assistant lecturer

College of Vet. Medicine

CURRICULUM VITAE

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Mosul - Iraq



1974 / 01/16



Personal information

- **Name :** Baydaa Younis Mahmmod
- **Date of birth:** 1974
- **Place of birth:** Mosul, Nineveh, Iraq
- **Sex:** Female
- **Nationality:** Iraqi
- **Marital status:** Married
- **No. of children:** 2 (Two)

Academic information

- **Address:** Department of Microbiology, College of Veterinary Medicine, University of Mosul, Mosul, Iraq.
- **Specialty (General/ Major):** Veterinary Medicine and Surgery/ Veterinary Parasitology.
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- **Researcher ID:** -----
- **Google Scholar:** <https://scholar.google.com/citations?hl=ar&user=IXOuCuAAAAAJ>
- **H-index:** ----
- **Publons:** <https://publons.com/researcher/2960656/baydaa-y-mahmmod/>
- **Scopus Author ID:** <https://www.scopus.com/authid/detail.uri?authorId=57207313285>

Other information

- **Present occupation:**
Assistant lecturer, College of Veterinary Medicine / University of Mosul
- **Education:**
 1. Master of Science in Veterinary Parasitology.
 2. Bachelor of Veterinary Medicine and Surgery.
- **Training courses attended**
 1. Attendance and participation in the training course "Pathogens of skin injuries in field animals", established by the Microbiology Branch / College of Veterinary Medicine on 16-17 /12/2019.

2. Attending a training course entitled "Laboratory animal anesthesia" which was held by the surgical and animal reproduction branch of our college on 2-3 March 2019, which equals 6 hours of training and continuing education.
3. Attending a training course entitled "Methods of using therapeutic solutions in medical conditions" which was held by the Preventive and Internal Medicine Branch of our college on 25-26 / 11/2019, which equals 6 hours of training and continuing education.
4. Attending a training course entitled "Methods of preparing tissue sections and coloring them with routine and special dyes" which was held by the anatomy branch of our college on 11-12 / 11/2019, which equals 6 hours of training and continuing education.
5. The scientific symposium (water and health reality in the province of Nineveh) College of Nursing on 29/3/2018.
6. Attend the scientific symposium (bird flu) / Faculty of Veterinary Medicine on 5/4/2018
7. Attending the Third Scientific Conference of Life Sciences (Life Sciences Research Innovation and Authenticity), Faculty of Science, 21-22 / 11/2018
8. Attended the workshop of the basics of polymerase chain reaction (PCR), Veterinary Public Health Branch, Faculty of Veterinary Medicine, 11-13 / 12/2018.
9. Attend and participate in the training course "field examinations used in the diagnosis of veterinary diseases", which was held by our college in cooperation with the Department of Internal and Preventive Medicine on 7-10/12/2018.
10. Attend the course of the establishment and management of ponds for fish farming 17/12/2018
11. Attend a training course on microscopic measurements and microscopic imaging, which was set up by the Department of Anatomy and Microscopic imaging of our college, on 4-5/12/2018.
12. Attendance of scientific symposium laparoscopic surgery between humans and animals 26/11/2018
13. Attendance of the scientific symposium different ways to distinguish animal meat and fraud detection 27/3/2019

- **Research interests**

1. Parasitology.
2. Protozoa.

- **Professional and academic position:**

Member of the teaching staff in the Department of Microbiology / College of Veterinary Medicine / University of Mosul.

Activities

- **Membership in professional organization:-----**

Scientific Activities

- **Teaching activities:**

1. Teaching Practical Parasitology for the undergraduate third class.
2. Teaching Practical Biology for the undergraduate first class.

- **Supervision of postgraduate studies (University of Mosul): -----**

- **Conferences:**

- Attending the third scientific conference for life sciences (life sciences research, creativity and originality), College of Science, for the period 21-22 / 11/2018.

- **Scientific Publications:**

1. Detection of some species of lice and ticks infestation on local buffalo in Mosul city. Iraq. J .VET;2018.32(2):43-50.
2. Detection of microfilaria in buffaloes in Mosul city, Iraq. Anbar J.VET.2018;11(2);1-5
3. Types of blood parasites in buffalo in the province of Nineveh. Journal of Basra for Veterinary Research. No. (1) Volume (12) for the year 2013
4. The presence of internal parasites in slaughtered local ducks and goose / acceptable for publication in the Iraqi Journal of Veterinary Science. 19/19/2020.