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Thi-Qar-Iraq

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**PERSONAL INFORMATION:**

Date of Birth: 7 / 11 / 1979

Gender: female

Marital Status: married

Nationality: Iraqi

Address: Iraq – Thi-Qar province – Al-Nasiriyah city

Occupation: Lecturer in Dep. of Pathological analysis Coll. of Sci.,  
University of Thi Qar./Iraq.

**EDUCATION**

PH D. in Biology / College of Education /University of Basra .Iraq 2025

MSc in Microbiology (Parasitology)/College of Sciences/ Basra Uni.  
2007

BSc in Biology./College of Education/ University of Basra, Iraq 2000-  
2001

**SIENTIFIC DEGREE:** Professor

**EXPERIENCES**

- Work in coll. of Sci.-Thi Qar Uni. / Iraq (2001-2010) and from 2014 to yet
- Work in coll. of Nursing.-Thi Qar Uni. / Iraq (2010-2014)
- Fluent work on Microsoft ward programs, Excel and SPSS.

- Holds a number of books thanks and appreciation certificates from the Ministries of Health and Higher Education and Scientific Research/IRAQ.

-Fluent work in numerous laboratory techniques such as ELISA, immunofluorescence and histological technique.

### **Workshop, Researches and conferences**

- Has a graduate degree for the role of teaching methods in 2010.
- Has a graduate degree in computer sciences in 2010.
- The 3<sup>rd</sup> international Scientific conference of Medical and health specialties Middle Technical Univ./2016.
- Has a graduate degree in Laboratory quality and management system./2016
- Supervision on the master degree students in pathologic analysis

### **Researches**

1 . In vitro antibiotic susceptibility and biofilm formation to *Staphylococcus epidermidis* isolates from health care workers in Al-Hussein teaching hospital in Al-Nasseriya city.

2 . Seroprevalence of *Coxiella burnettii* among humans hospital in Al-Nasseriya city/Iraq .

3 . Seroprevalence of *Coxiella burnettii* among cow and sheep in Thi-Qar province/Iraq.

4. Detection of IL-6 level and the diagnosis value of anti-*Toxoplasma gondii* IgM and IgG in aborted women in Al-Nassiriya city / Iraq.

5. Evaluation of the anti – HBC antibody screening test in denotation of HBS AG. among blood donors in Thi-Qar province / Iraq

6. The frequency of anti-hepatitis B core antibody in Negative hepatitis B surface antigen blood donors.
7. Psychosocial stress and cellular immune response in Iraqi bladder cancer patients.
8. Effects of Metformin and diet on hemoglobin, cholesterol and triglyceride levels of Type 2 diabetic patents
9. Detection of intestinal parasite in laboratoy animals (Rats and Mice).
10. Hematological and Biochemical Levels in Patients with Cutaneous Leishmaniasis in ThiQar province-Iraq
11. The frequency of toxoplasmosis and thier relationship with zinc and copper levels among blood donors in Thi-Qar province/ Iraq
12. Detection of secondary syphilis among blood donors and evaluation of gamma interferon levels
13. Detection of giant viruses associated with free living amoeba from water sources in Iraq.
14. Prevalence of Acanthamoeba spp. in different clinical and ecological sources in Thi –Qar province .
15. Pulmonary infection with Acanthamoeba polyphaga : case report
16. The Role of IL-25 and IL-35 in Amoebiasis.
17. Comparative study of the efficacy of  $\beta$ - sitosterol, Ketoconazole 2% and mupirocin for the treatment of experimental cutaneous leishmaniasis in BALB/c mice.
18. Immunoregulation of cytokine signalling network in Toxoplasma gondii infected women.

19. Cytochrome Oxidase Subunit I (COI) Gene Sequencing for Identification of *Cephalopina Titillator* local Isolates from Camels in Thi-Qar Province/Iraq.

20. Bioaccumulation of some heavy elements in different tissue of *Cotugnia polycantha* and two parasites (*Raillietina tetragona* and *Streptopellia senegalensis*) infected with birds.