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Research gate:

Google scholar: <https://scholar.google.com/citations?hl=en&user=u47GQbUAAAA>

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<b>Academic achievement</b>	PhD
<b>Employment and Teaching Experience</b>	
<b>Education</b>	Teaching : Entomology Medical entomology
<b>Publications:</b> Morphological and Molecular Identification of Sand Fly Species (Diptera: Psychodidae) in Thi-Qar Province, Iraq	

**Counting of Total and Differential White Blood Cells in Cutaneous Leishmaniasis Patients in Nassiryha city-Thi-qar Province**

**Some cytokines Levels (IL-6 and IL-10) in sera Patients with Cutaneous Leishmaniasis in Nassiriya province.**

**Study the effect of some plant's powders on adults of rustic flour beetle *Tribolium castaneum***

**Epidemiological study of cutaneous leishmaniasis patients in Thi-Qar Province, Iraq**

**Epidemological and Molecular Study of patients infected with scabies (*Sarcoptes scabiei*) in Thi qar Province, Iraq**

**Prevalence of infection with ticks and theileriosis in cattle and sheep of Shattrra District, Thi-Qar Province**

**Evaluation efficiency and phenotypic analysis to ITS-2gene targeting sample from patient infested with scabies. (*S. scabiei* Var.*hominis*) in Thi-Qar province/Iraq**

**Diagnostic and Epidemiological Study of Patients infested with scabies (*Sarcoptes scabiei* Var. *hominis*) in Thi- Qar province**

**Role of Housefly *Musca domestica* L. (Diptera: Muscidae) as a mechanical vector of Bacterial conjunctivitis in children**

Isolation and Characterization of Bacteria from Patients with Conjunctivitis in Thi-Qar Province

**Role of House Fly, *Musca domestica* (Diptera: Muscidae) as a Mechanical Vector of pathogenic Bacteria in Thi Qar Province**

Pathogenic Bacteria Isolated from House Flies and Compared with Pathogenic Bacteria Isolated from Children with Diarrhea

**COMPREHENSIVE STUDY ON PARASITIC CONTAMINATION IN HOUSE FLIES: MOLECULAR DETECTION AND EPIDEMIOLOGICAL SIGNIFICANCE**