



Ghassan jabbar khalaf

غسان جبار خلف مطير

Assistant Professor

ACADEMIC TITLES

2024-02-01 Assistant Professor

COURSES

• Veterinary and medical parasites

PUBLICATIONS (2 1)

- Molecular Prevalence and Phylogenetic Characterization of Major Gastrointestinal and Pulmonary Parasites in Iraqi Buffaloes**
Alexandria Journal of Veterinary Sciences 90 (July 2026), 291-305, 2026 | 2026
- Extraction and characterization of staphyloxanthin from Staphylococcus aureus as a natural alternative to synthetic food colorants**
Chemical Papers, 1-22, 2026 | 2026
- Molecular detection, genetic characterization, and phylogenetic relationships of Theileria orientalis in cattle and associated ticks from Wasit Province, Iraq**
Veterinary World 19 (7), 2850-2863, 2026 | 2026
- AI-Driven Approaches to Bioinformatics for Precision Medicine in Healthcare Systems**
*2025 IEEE 5th International Conference on ICT in Business Industry&nb*s;..., 2025 | 2025
- Prevalence of Parasitic Infections in Children of Some Rural and Suburban Areas in Wasit Province, Iraq**
Journal of Medical Science, Biology, and Chemistry (JMSBC) 2, 2025 | 2025 | Cited: 1
- Comparative Study of Toxoplasmosis in Cats and Human Handlers in Wasit Province, Iraq Using Microscopic and Serological Methods**
Journal of Medical Science, Biology, and Chemistry 2 (1), 165-169, 2025 | 2025 | Cited: 1
- Microscopic detection of coccidiosis in small ruminants in Wasit Province, Iraq**
MINAR Int J Appl Sci Technol, 2023 | 2023 | Cited: 1
- Most clinically detected viral diseases in field animals of Wasit Province, Iraq**
Annals of the Romanian Society for Cell Biology 27 (01), 154-168, 2023 | 2023 | Cited: 15
- Molecular identification of Eimeria spp. and Eimeria bovis in water buffaloes, Iraq**
Journal of Global Innovations in Agricultural Sciences 11 (3), 363-369, 2023 | 2023 | Cited: 15
- Serological Detection of Sarcocystiosis in Buffaloes.**
Journal of Advanced Zoology 44 (1), 2023 | 2023 | Cited: 4
- First molecular genotyping of Cryptosporidium felis in cattle, Iraq**
Archives of Razi Institute 77 (6), 2345, 2022 | 2022 | Cited: 10
- Microscopic investigation of bovine haemoparasites in Wasit Province, Iraq**
Annals of the Romanian Society for Cell Biology 26 (01), 1143-1159, 2022 | 2022 | Cited: 14
- Serological Investigation of Different Abortive Pathogens in One Humped Camels, Iraq**
International Congress on Applied Sciences 10 (1), 411-426, 2022 | 2022 | Cited: 8
- Molecular diagnosis and phylogenetic analysis of Babesia species isolated from ticks of infested cattle in Wasit Governorate, Iraq.**
Iraqi Journal of Agricultural Sciences 52 (1), 2021 | 2021 | Cited: 14

CONTACT

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EDUCATION

دكتوراه (10-10-2020)
Parasitology
Baghdad

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	7
Citations (Scopus)	0
Citations (GS)	121
Documents (Scopus)	0
Documents (GS)	21



15. **Pathological, Immunological, and Hematological Parameters Associated with Experimental Infection of Citrobacter Freundii in Rabbits**
Archives of Razi Institute 76 (6), 1607, 2021 | 2021 | Cited: 7
16. **Traditional and Molecular detection of Babesia species in cattle and ticks in Wasit Province**
Baghdad University, 2020 | 2020
17. **MICROSCOPIC AND MOLECULAR DIAGNOSTIC STUDY OF BABESIA SPP. IN CATTLE IN WASIT PROVINCE, IRAQ**
BIOCHEMICAL AND CELLULAR ARCHIVES 20 (Supplement 2), 3569-3577, 2020 | 2020 | Cited: 2
18. **Molecular detection of anaplasma marginale in ticks naturally feeding on cattle**
EurAsian Journal of BioSciences 14, 2020 | 2020 | Cited: 1
19. **Molecular detection and blood profiles evaluation of naturally infected camels with subclinical Trypanosoma evansi, Iraq**
Ann. Trop. Med. Public Health 23 (S20), SP232243, 2018 | 2018 | Cited: 28
20. **Research Article| 10 Jul 2026 Molecular detection, genetic characterization, and phylogenetic relationships of Theileria orientalis in cattle and associated ticks from Wasit ...**
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21. **Microscopic Detection of Coccidiosis in Small Ruminants in Wasit Province**
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