



Abbas Hassan Khlavy Tayyeh Sray

عباس حسن خلّاطي تايه سراي

Associate Professor

ACADEMIC TITLES

2021-11-04

Associate Professor

COURSES

- Helminthology (103813)
- Clinic (103792)
- Protozoa and Arthropoda (164763)
- Clinic (106463)

ADMINISTRATIVE POSITIONS

2022-11-03 - Present

Assist. Dean for Administrative Affairs

PUBLICATIONS (17)

1. **First Serological and Molecular Phylogenetic Confirmation of Feline Leishmaniasis in Iraq**
Asian Journal of Dairy and Food Research 46 (3), 1-9, 2026 | 2026
2. **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
3. **Serological prevalence of anti-Fasciola hepatica antibodies in sheep**
Egyptian Journal of Veterinary Sciences 55 (6), 1583-1590, 2024 | 2024 | Cited: 26
4. **Serological Prevalence of Anti-Fasciola Hepatica Antibodies in Sheep**
Egyptian Journal of Veterinary Sciences | 2024
5. **Prevalence, Morphological Identification and Phylogenetic Analysis of Moniezia Species Isolated from Sheep and Cattle in Wasit Province**
University of Baghdad /College of Veterinary Medicine/ Department of..., 2022 | 2022
6. **Prevalence and molecular study of moniezia species isolate from cattle in Wasit Province, Iraq**
International Journal of Health Sciences 6 (55,2022), 936–953, 2022 | 2022 | Cited: 1
7. **Morphological identification and phylogenetic analysis of Moniezia species isolated from sheep in Wasit province/ Iraq**
International journal of health sciences | 2022 | Cited: 8
8. **FIRST SEROLOGICAL INVESTIGATION OF NEOSPORA CANINUM IN STRAY DOGS, IRAQ**
Biochemical and Cellular Archives 22 (1), 3012, 3007, 2022 | 2022 | Cited: 4
9. **First Serological Detection of Theileria annulata in Buffaloes in Iraq**
Annals of the Romanian Society for Cell Biology 25 (Issue 7, 2021), 1262 - 1273, 2021 | 2021 | Cited: 7
10. **Molecular Detection and Blood Profiles Evaluation of Naturally Infected Camels with Subclinical Trypanosoma evansi, Iraq**
Annals of Tropical Medicine & Public Health <http://doi.org/10.36295/ASRO>..., 2020 | 2020
11. **Detection and Bloody Profiles Evaluation of Naturally Infected Camels with Subclinical Trypanosoma evansi, Iraq**
Annals of Tropical Medicine and Public Health | 2020

CONTACT

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EDUCATION

دكتوراه (21-12-2022)
Parasitology
Baghdad

RESEARCH METRICS

h-index (Scopus)	3
h-index (GS)	5
Citations (Scopus)	26
Citations (GS)	74
Documents (Scopus)	3
Documents (GS)	14

RESEARCH INTERESTS

• Parasite



12. **Serological and Molecular Estimation of Theileria equi Infections in Horses of Baghdad, Al-Qadisiyah, and Wasit Provinces / Iraq**
Annals of the Romanian Society for Cell Biology 23 (2), 276-289, 2019 | 2019 | Cited: 1
13. **Molecular and serological characterization of toxoplasma gondii in women in wasit province**
Advances in Animal and Veterinary Sciences 7 (8), 657-663, 2019 | 2019 | Cited: 17
14. **MOLECULAR DIAGNOSIS OF BRUCELLOSIS IN CAMELS BY CONVENTIONAL POLYMERASE CHAIN REACTION IN WASIT PROVINCE, IRAQ**
Asian Jr. of Microbiol. Biotech. Env. Sc. 20 (ISSN-0972-3005), 575-581, 2018 | 2018 | Cited: 2
15. **Serological diagnosis for Hypoderma infestation in cattle of Wasit province by using of an indirect-ELISA**
2017 | Cited: 2
16. **Immunodetection of Ostertagia ostertagi in Cattle Milk Samples in Wasit Province**
Journal of Education College Wasit University 1 (28), 637-648, 2017 | 2017
17. **Molecular and serological detection of T. gondii in sheep in wasit province**
Al-Qadisiyah Journal of Veterinary Medicine Sciences 14 (2), 34-42, 2015 | 2015 | Cited: 6