



TITLE OF EMPLOYMENT: BURHAN AHMED MOHAMMED
SCIENTIFIC RANK: ASSISTANT PROFESSOR DR.
COLLEGE: MEDICAL TECHNIQUE
DEPARTMENT: MEDICAL LABORATORIES TECHNIQUES
NUMBER OF THE ROOM: G1-14

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Iraq, Kirkuk

-General Specialization: Medical Laboratory Techniques
-Specific Specialization: PhD. in Medical Microbiology – Medical Bacteriology
Technical Diploma – Medical Laboratory Techniques: Medical Technical Institute Baghdad 1978
-Bachelor's Degree: Medical Laboratory Techniques / College of Health and Medical Technologies – Baghdad 2001
-MSc.– Parasitology / College of Science – Tikrit University 2008
-PhD. Medical Microbiology / College of Medicine – Tikrit University 2017. IRAQ.
-Teaching Course: Diagnostic Microbiology

Research areas and most important published research

- Seroprevalence of *Toxoplasma gondii* among pregnant women in Tikrit city-Salahaldeen Province
- Polymerase chain reaction and Quanti FERON enhance acid-fast bacillus stain-based rapid detection of *Mycobacterium tuberculosis* isolated from displaced Iraqi patients
- Detection of *Candida albicans* in Females Urinary Tract Infection by using Microscopical and Cultural Methods of Urine Samples in Kirkuk City - Iraq
- Tuberculosis Correlation with Age and Gender in Kirkuk City- Iraq
- Isolation and Distribution of Microorganisms Causing Wound Infections in Diabetic Patients in Kirkuk City, Iraq
- The Possible of Tuberculosis Selected Interleukins Neurotransmitters among Displaced Iraqi Peoples
- The effect of olive oil and vitamin E on glutathione levels, lipid peroxidation, and several biochemical parameters in athletes
- Frequency of *Giardia lamblia* among Iraqi children in Kirkuk governorate



- Detection and Characterization of *Escherichia coli* and *Escherichia coli* O157:H7 in Human, Animal, and Food Samples from Kirkuk Province, Iraq

Link to Scopus

Link to ORCID: 0009-0003-9813-4647

Link to Publons

Link Academia

Link to google scholar

Others

Published research links