

Curriculum Vitae



Personal Data :

❖ Name : Ahmed Essam salman
❖ Date Of Birth : 15/6/1985
❖ Gender : Male
❖ Scientific Title : Lecturer

Education :

Certificate: Bachelor's degree

Institution: college of science – Al-Mustansyria University

Date: 2008

Certificate: Master degree in microbiology

Institution: college of medicine / Al-Nahrain University

Date: 2015

Scientific experts:

- ❖ Microbiology analysis experience for more than 13 years.
- ❖ Molecular analysis.
- ❖ Teaching laboratory of microbiology for more than 7 years

Personal skills:

- ❖ Computer skill
- ❖ Languages (Arabic , English)

Awarded certificates and thanks books:

Thanks books: 20 books (9 from minister of higher education and 12 from the president of university and 13 from dean of the college)

Certificate of participation:

1.college of Medicine /Al-Mustansyria university conference **april/2015**

2.college of Medicine Al- Nahrian university conference **march/2016**

3. many workshop and conference

The Participation in many seminar and workshop in the college of pharmacy and college of medicine:

1. laboratory analysis.
2. DNA extraction.
3. ELISA.
4. RT PCR analysis.
5. gel electrophoresis.
6. Microsoft office workshop
7. Nano application.
8. Immunohistochemistry.

Publications

- 1. Assessment of Bacteriophage cocktails used in treating multiple-drug resistant *Pseudomonas aeruginosa*.
<http://www.ijcmas.com>
ISSN: 2319-7706 Volume 3 Number 11 (2014)**
- 2. Effects of Cichorium intybus Methanolicextracts on Some Clinical Bacterial Isolates**
- 3. Detection of Pneumocystis jirovecii by Grocott-Gomori Methenamine Silver and Indirect Immunofluorescence Assay in Chronic Obstructive Pulmonary Disease (COPD) Patients**
- 4. Detection of Mycobacterium Tuberculosis in Peritoneal Dialysis Patients**
- 5. Isolation and Identification of Serratia marcescens from Suspected Late Neonatal Sepsis in Intensive Care Unit**
- 6. The Utility of Homemade ELISA Based Outer Membrane Proteins (OMP) of Salmonella Typhi in Diagnosis of Chronic Typhoid Carrier**
- 7. Efficiency of molecular GeneXpert MTB/RIF system and conventional test as rapid detection of TB associated lung cancer**
- 8. Detection of Amplified Her2 / Neu Gene Score 2 Cases in Breast Cancer Using Chromogenic In Situ Hybridization**

Contact information :

❖ Address

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