

**Saad Abdul-Aziz Atiyah**

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**PERSONAL INFORMATION:**

Date of Birth: 29 / 10 / 1973

Gender: male

Marital Status: married

Nationality: Iraqi

Address: Iraq – Thi-Qar province – Al-Nasiriyah city

Occupation: Prof. in Dept. of Microbiology.-Coll. of Medicine, Thi-Qar Uni./Iraq

**EDUCATION**

PH. D. medical microbiology/College of Medicine/Babylone Uni. 2012

MSc in Medical Microbiology/College of Sciences/ Basra Uni. 2005

BSc in Biology./College of Sciences/ University of Baghdad, Iraq 1996-97

**Experiences**

-Manager of higher studies affairs Department from 2017

- Director of Laboratory improvement quality at the Thi Qar Uni. / Iraq from 2015.

- Work in the laboratories of the Iraqi Ministry of Health from 1999 to 2005.

- Lecturer in pathological analysis cycles / college of Science, University of Thi Qar.
- Fluent work on Microsoft word programs, Excel and SPSS.
- Holds a number of books thanks and appreciation certificates from the Ministries of Healthy and Higher Education and Scientific Research/IRAQ.
- Fluent work in numerous laboratory techniques such as ELISA, PCR and immunofluorescences.

### **Workshop and conferences**

- Has a graduate degree for the role of teaching methods in 2014.
- Has a graduate degree in computer sciences in 2014.
- Has a graduate degree in English language in 2006.
- Scientific conference of pharmaceutical research/College of Pharmacy/Basra Uni./2012.
- The Medical conference /College of Medicine/Al-Qadeseia Uni./2012.
- Scientific conference of biology/College of Sciences/Thi Qar Uni./2012.
- International medical conference /College of Medicine/Thi Qar Uni./2013.
- Scientific conference of Microbiology and biotechnology/College of Sciences/Basra Uni./2013.

### **Researches**

1. *Shewanella putrefaciens* from Clinical Specimens and Environmental Samples. Biofilm Formation & Eradication. British Microbiology research Journal . Vol.: 5, Issue.: 5 . p : 432-440 . 2015

2. Molecular Characterization and Antibiotic Susceptibility of Diarrheogenic *Escherichia coli* from Children. (2015). Medical Journal of Babylon-Vol. 12-No. 2 -2015
3. Evaluation of the anti-HBc screening test in denotation of HBs Ag. among blood donars in Thi qar province/iraq (2015) World Journal of Pharmaceutical Research. Vol 4, Issue 10, 2015.
4. Incidence of bacterial and abacterial prostatitis among the prostatitis patients in Thi Qar province/south of Iraq.(2013). International J. of Biotechnology and Allied Field2013, 1(1): 1-8.
5. Risk Factors for Community-Acquired Urinary Tract Infections Due to Antibiotic Resistance and Biofilm Formation. (2010). Thi Qar Sciences Journal. Vol. 3 no. 2.
6. The incidence of some virulence factors among thebacterial isolates from the patients with prostatitis and their relation with antibiotic susceptibility. (2014). QMJ VOL.10 No.17: 176-186.
7. Correlation of breast cancer with the Epstein Bar virus and human cytomegalovirus frequency and the expression of estrogen receptor-beta and IL-6 receptor in Iraqi women. Nat. Sci. 10(5), 182–192 (2018).
8. The frequency of enteric fever among children in Al-Nasseriah city/Iraq and their relation to the zinc and copper levels. Thi-Qar Medical Journal (TQMJ): Vol(10) No (2)2015
9. The frequence of ebpS and V8 genes in Staphylococcus aureus isolates from different sources in Thiqar province-Iraq. Plant Archives, 19: 1868-1871.
10. Triage of: Colorectal Cancer, Lymphocytic Cell Infiltration and Bacterial Infection. Sapporo medical J. 2021; 55-8
11. The Role Of Salmonella In Progression Of Colorectal Cancer. Sapporo medical J. 2021; 25-4
12. Bacterial Isolates and their Antibiotic Susceptibility in Bile of Patients with Gallstone in Al-Hussein teaching hospital. Thi-Qar Medical Journal. 12 (2); 83-90.

13. The influence of SARS-CoV- 2 on semen parameters of infected infertile male in comparison with those that noninfected Journal of clinical laboratory analysis 36 (8), 36:e24568
14. Comparative study for the frequency of papC, fimH and iucD genes in E. coli isolates from UTI and vaginal infections. International Journal of Pharmaceutical Research 12 (2)
15. Detection of secondary syphilis among blood donors and evaluation of gamma interferon levels. Romanian Journal of Infectious Diseases.
16. Identify The Urinary Bladder Cancer Patterns In Nasiriyah city / Thi-Qar Province – Iraq. University of Thi-Qar Journal of Sciences.
17. Evaluation of IL-6, IL-25 & IL-35 in the COVID 19 Patients and their Correlation to Demography Data in the symptomatic patients. Archives of Razi Institute
18. Survey of dermatophytic fungal infections in Thi-Qar province. Journal of Pakistan Association of Dermatologists. 2023;33(3):1044-1048.
19. Biofilm formation by Methicillin resistant Staphylococcus aureus and its relation to antibiotic resistance in Thi-qar province/Iraq. Thi-Qar Medical Journal (TQMJ): Vol.(13), No.(1), 2017
20. The frequency of Chlamydia trachomatis colonization among infertile women in Al-Nasiriyah city-south of Iraq. University of Thi-Qar Journal Vol.14 No.1 Mar 2019
21. Comparative study for antibiotic susceptibility against Pseudomonas aeruginosa isolated from otitis media through several years in Thi-Qar Province/Iraq. University of Thi-Qar Journal.