

CURRICULUM VITAE



Anmar Ahmed Dawood Sulaiman AL-Taie

**B.Sc. Microbiology , M.Sc. Microbiology ,Medical Bacteriology & Virology
PhD in Microbiology- Virology
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January 2019

PERSONAL DETAILS

Name: Anmar Ahmed Dawood Sulaiman AL-Taie

Qualifications: B.Sc. Microbiology, Mosul University 2002
M.Sc. Microbiology ,Medical Bacteriology & Virology , Tikrit University 2005
PhD.Microbiology, Virology , Mosul University 2018

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Email: anmaraltaee1978@yahoo.com

Date of Birth: 7th September 1978

Place of Birth : London – United Kingdom

Marital Status: Married

Children : 2

M.Sc. Thesis : BACTERIOLOGIC STUDY OF BURNS, SURGICAL OPERATIONS AND EMERGENCY OPERATIONS IN MOSUL CITY AND CAPABILITY OF TREATING WITH BACTERIOPHAGE .

Ph.D. Dissertation : IMMUNOLOGICAL AND MOLECULAR STUDY OF TORCH AGENTS AMONG WOMEN WITH ABORTION IN IRAQ .

Membership of Professional Societies

Currently:

- member of the Iraqi Biological Society .
- member of the Association of University Lecturers Eadquarters .
- member of the Iraqi Teachers Union .
- member of the Arab Society for Plant Protection .
- member of the Iraqi Society of Nanotechnology .
- member of the Iraqi Biological Organization .
- member of the American Society for Microbiology (ASM).

APPOINTMENTS:

Current Position:

- Assistant Lecturer in University of Mosul / College of Science / Biology Dep. Microbiology since 2005
- Lecturer from 20/10/2009 Until **Now** .

ACADEMIC RESEARCH AND PUBLICATIONS

A. Publications

- 1) Bacterial Sensitivity and Resistance Which Isolated From Burns To Chemotherapy Agents In Mosul City . AL-Taie AAD, Abdulla BA , Hussein AS . *Tikrit Journal of Pure Science* , 2007 ; (12)1:13-20.
- 2) Efficiency of Specific Bacteriophage To Treated Contaminated Burns in *Pseudomonas aeruginosa*. AL-Taie AAD, Abdulla BA , Hussein AS . *Tikrit Journal of Pure Science* , 2008 ; (13)2:71-77.
- 3) Value of widal test in Diagnosis of typhoid fever in Mosul city . AL-Taie AAD, Abdulla BA , Sulaiman Al . *Tikrit Journal of Pure Science* , 2009 ; (14)1:296-302.
- 4) Typing some species of Enterobacteriaceae isolated from burns patients by using Proteus mirabilis phages. AL-Taie AAD. 2009 ; The First Scientific Conference for the Biology Sciences, Proceedings of the First Scientific Conference for the Biology Sciences – College of Science - University of Mosul. Folder Research microbiologist : 4 - 20. Mosul. Iraq.
- 5) Serological study for TORCH infections in women with high delivery risk factors in Mosul AL-Taie AAD. *Tikrit Journal of Pure Science* , 2010 ; (15)1:223-227.
- 6) Bacteriologic study of surgical operations and emergency operations In Mosul City . AL-Taie AAD, Abdulla BA , Hussein AS . 2010 ; Fourth National Conference on Environment and Natural Resources, Proceedings of the Fourth National Conference on Environment and Natural Resources–College of Science - University of Basrah . Folder Research : Basrah. Iraq.
- 7) Serological Detection of the *Thermoactinomyces vulagris* Antigen in Farmer's lung disease Patients using ELISA method. AL-Taie AAD , Abdulla BA , Al-Sammak EG .2010 ; The First International Conference of Biological Sciences, Proceedings of The First International Conference of Biological Sciences Egyptian Academic Journal of Biological Sciences. Folder Research: 2(2): 1-6 . Cairo, Egypt .
- 8) Test The Inhibition Activity of Local Streptomyces Spp. By used Sawdust as a Carbone Source . AL-Taie AAD , Abdulla BA , Al-Sammak EG .2011 ; The Second Scientific Conference for the Biology Sciences, Proceedings of the Second Scientific Conference for the Biology Sciences – College of Science - University of Mosul. Folder Research microbiologist : 309 - 323. Mosul. Iraq.
- 9) Isolation and Identification of Human Rhinovirus from aborted Women in Iraq . AL-Taie AA , Abdulla BA , Al-Attar MY. ; Scientific Journal of Medical Research, 2018 ; (2)7:108-112.
- 10) Serological and Molecular Comparison Study for Diagnosis of Cytomegalovirus Infection in aborted Pregnant Women in Iraq . AL-Taie AA , Abdulla BA , Al-Attar MY.2018 ; The Third Scientific Conference for the Biology Sciences, Raf. J. Sci., Special Issue for the Third Scientific Conference of Biology. Folder Research microbiologist ; (27)5:49-77.
- 11) SEROLOGICAL COMPARISON STUDY FOR DIAGNOSIS OF TORCH PROFILE AGENTS OF PREGNANT WOMEN IN IRAQ. ALTaie AA , Abdullah BA and Al-Attar MY. 2018 .ARID International Journal for Science and Technology , ; (1)1:119-137.
- 12) Molecular Diagnosis of TORCH Infection of Pregnant Women in Iraq . ALTaie AA , Abdullah BA and Al-Attar MY.2019 . International Journal of Medical Sciences ; (2)1:58-68.

C. Presentations (In addition to routine teaching and departmental)

Lecturer for the second , third fourth year of microbiology / as 16 hours per weak ,
Theoretical and practical (Laboratory) .

TEACHING EXPERIENCE AND LECTURES GIVEN

At least (13) years of TEACHING EXPERIENCE

- 1) Definition of microbiology
- 2) Benefits and harms of microbes
- 3) Movements of bacteria
- 4) Methods of bacterial staining
- 5) Sterilization and disinfection**
- 6) Cultural medias
- 7) Aerobic and anaerobic environments
- 8) Biochemical tests for detecting Bactria
- 9) Bacteriophage
- 10) Bacterial Taxonomy
- 11) Bacterial Physiology
- 12) Molecular biology
- 13) Medical Bacteriology
- 14) Virology
- 15) Molecular Virology