CURRICULUM VITAE

Asst.Prof.Dr.Anmar Ahmed Dawood Sulaiman AL-Taie

PhD in Microbiology- Virology , M.Sc. Microbiology ,Medical Bacteriology & Virology , B.Sc. Microbiology
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Mosul - Iraq

Octobar 2021

PERSONAL DETAILS

Name: Dr.Anmar Ahmed Dawood Sulaiman AL-Taie

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

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Date of Birth: 7th September 1978
Place of Birth : London – United Kingdom

Marital Status: Married
Children : 3

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 to 30/4/2020
- Assistant Professor from 30/4/2020 **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 AI . *Tikrit Journal of Pure Science* , 2009 ; (14)1:11-17.
4) Phage typing to some species of enterobacteriace which isolated from burns by using *Proteus mirabilis* bacteriophage . 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. 2018 ; Scientific Journal of Medical Research, ; (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) MOLECULAR DIAGNOSIS OF HUMAN ENTEROVIRUS BY REAL TIME PCR FROM RESPIRATORY INFECTED PATIENTS IN MOSUL CITY, IRAQ . . AL-Taie AA , Salim US , Aufi IM .2020; Biochemical and cellular archive , (1)20: 1307-1310 .
12) Haddad, M. F., Alhamadany, A. Y. M., & Al-Taie, A. A. (2021). SOME BIOCHEMICAL PARAMETERS IN PATIENTS OF COVID-19 IN MOSUL CITY, IRAQ. Biochemical and Cellular Archives, , (1)21 : 2091-2096.

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

- Assistant Professor for the fourth year of Microbiology / as 16 hours per weak , Theoretical and practical (Laboratory) .
- Assistant Professor for the Msc.Microbiology / as 3 hours per weak , Theoretical
- Assistant Professor for the PhD.Microbiology / as 3 hours per weak , Theoretical

TEACHING EXPERIENCE AND LECTURES GIVEN

At least (16) years of TEACHING EXPERIENCE

1) Definition of microbiology
2) Benefits and harms of microbes
3) Movements of bacteria
4) Methods of bacterial staining
5) Environmental Microbiology
6) Sterilization and disinfection
7) Cultural medias
8) Water Microbiology
9) Aerobic and anaerobic environments
10) Biochemical tests for detecting Bactria
11) Bacteriophage
12) Soil Microbiology
13) Bacterial Taxonomy
14) Bacterial Physiology
15) Molecular biology
16) Medical Bacteriology
17) Virology
18) Molecular Virology
19) Advanced Virology for Msc. Microbiology
20) Advanced Molecular Virology for PhD. Microbiology