

Najlaa Abdulah Fathee Alnuaimy

Lecturer in Biology Department

University of Mosul, Nineveh Governorate, IRAQ

Phone no: +9647701794606
najasbio75@uomosil.edu.iq

DATE / PLACE OF BIRTH

1971/04/1

IRAQ

Social Profiles

 **ResearchGate**
https://www.researchgate.net/profile/Najlaa_Abdulah_Fathee

ORCID

[0002-5969-1788](https://orcid.org/0002-5969-1788)

Languages

Arabic

Hobbies

reading

Profile

More than 19 years as a knowledgeable and effective in isolation and identification of many species Gram positive and negative bacteria especially mycoplasma pneumonia and preparation of media which used for growth of bacteria .

Employment History

Lecturer at University of Mosul, collage of sciences department of biology
[December 2001– Present](#)

Research assistant at University of Mosul, collage of sciences department of biology
[1997-- 1999](#)

Education

Master of science (M.sc) in microbiology, University of Mosul, IRAQ
[1999– December 2001](#)

Many samples of airway aspirate from respiratory tract infected neonates has been collected by fluid sucker including full term neonates and premature births . As well as swab collected from sucker instrument itself . Isolation and identification of some types of bacteria has been done for all samples. Also Isolation and identification of mycoplasma pneumonia has been done by using morphological and biochemical tests. Modification of mycoplasma media was done by using human serum instead of horse serum. Investigation about the role of some factors on increasing the rate of infection has been tested such as sex, weight , age and gestational age .

Bachelor of Science (B.Sc.), University of Mosul, IRAQ
[1996](#)

Skills

[Isolation and identification of bacteria and prepared media for growth it, and tested about morphological and biochemical for each bacteria.](#)

References

Professor **Adeba y.shareef** from University of Mosul , collage of science.

Lecturer **yusrah y.qasem** , from University of Mosul.

Conferences:

1- مشاركة حضور في المؤتمر العلمي الثالث لعلوم الحياة (بحوث علوم الحياة ابداع واصالة). 22-21 - تشرين الثاني - 2018

2- المؤتمر العلمي الدوري الثاني عشر مشاركة حضور – كلية التمريض – 29-30-4-2019

Workshops

محاضر في ورشة العمل الموسومة ((استخدام الزيوت النباتية كبدائل عن المضادات الحيوية في علاج الاصابة بالبكتريا)) المقامة في كلية العلوم قسم علوم الحياة في 8-12-2020

Resent Publications

Salih. N ; Fathee . N ; Abdulla . E. (2003) Isolation and Identification of bacterial growth in blood cultures. Tikrt J. for pure Science , 2(9), 110-114.

Fathee . N. (2005). Isolation and identification some bacteria which cased septicaemia in neonates in Mosul city , journal of education and science , 1(17), 109-119.

Fathee, N ; Noree , H ; Hamed, S (2007) study of the water pollution by coliform in some aspects of Mosul city. Alkfa Journal , 4(8). 52-58.

Shareef , A ; Fathee , N ; Ali , S. (2008) isolation and identification of bacterial meningitis from children. Tikrit J. of pure science , 3(13), 18-21.

Shareef, A ; Fathee , N ; Norri , H (2012). Detection of the ability of isolated *Enerobacter sakazakii* from powdered milk for enterotoxins production College of basic education researches , journal , 1(12), 692-706.

Fathee , N. (2018). Study the ability of some gram positive bacillus species isolated from powdered infant milk to produce Toxins , 4(27), 99-108.

Al-Noamy , N.F. (2020) Detection of the inhibitory effect of the leaves , seed and fruits of *cydonia oblonga* on some gram positive and negative bacteria , Raf. J. Sci., 1(29), 10-19.

Alnaeimy , N. ; Alrawy, A (2005) study on *mycoplasma pneumoniae* isolated from respiratory tract of neonates in Mosul city. Raf. Sci. J. 6(16). 111-124.

Alnaimy , N ; Alrawy , A. (2004) Adherence of *mycoplasma pneumoniae* with the Epithelial cells of respiratory tract. Raf. Sci. J. 4(15). 41-49.

Alnaimy , N ; Alrawy , A. (2004) Isolation and Identification group of bacteria causing respiratory infections in premature and full term neonates in Mosul city . 5(15). 190-199.