



## Full Name

**Iman mahmood khudhur**

University of Mosul, Nineveh Governorate, IRAQ

## Profile

More than 10 years as a knowledgeable and effective microbiology working with individual, group, and facilities, with extensive experience in pathogenic microorganism, microbial physiology and biochemistry and diagnostic methods. Strong written and oral communication skills in English, supervisory and teaching experience and advance software skills.

## Employment History

assistant Lecturer at University of Mosul, IRAQ  
Nov. 2009– Present

Lecturer at University of Mosul, IRAQ  
March 2014–

## Education

EX: master in science in microbiology, at University of Mosul, IRAQ  
Nov. 2007 – July 2009

Study On Isolation, Identification And Treatment Of Some Microorganisms Causing Diabetic Foot Infections

EX: Bachelor of Science (B.Sc.), University of Mosul, IRAQ  
October 2001– July 2006

## Skills

اهم المهارات العلمية التي يتمتع بها المنتسب مثلاً

Medicinal plants extraction and investigation, antibiotics, pathogenic bacteria, practical zoology, microbial enzyme, biochemistry.

## References

اسماء اشخاص اكاديميين ممكن الاتصال بهم عند الحاجة للسؤال عن الباحث

Ex: Professor **adeeba yonis shareef**  
[shareefadeeba@yahoo.com](mailto:shareefadeeba@yahoo.com)

Ex: assistant Lecturer **ashwaq hazem**  
[ashsbio102@uomosul.edu.iq](mailto:ashsbio102@uomosul.edu.iq)

Phone no: +9647729796954  
[imanalkhayyat@uomosul.edu.iq](mailto:imanalkhayyat@uomosul.edu.iq)

DATE / PLACE OF BIRTH  
**1984/10/13**  
**IRAQ**

**Social Profiles**  
**ResearchGate**  
[https://www.researchgate.net/profile/Imad\\_Hasan3](https://www.researchgate.net/profile/Imad_Hasan3)

**LinkedIn**  
<https://www.linkedin.com/in/iman-khudhur-029b715b/>  
**ORCID**  
<https://orcid.org/0000-0001-6055-7562>

**Languages**

Arabic

English

**Hobbies**

♥ reading

## Conferences المؤتمرات العلمية التي شارك بها الباحث

Diabetes and endocrinology 13-14-2019  
مركز الوفاء للسكري

## Workshops بعض ورش العمل التي شارك بها المنتسب

التعليم الالكتروني 22/9/2019 جامعة الموصل/التعليم المستمر

استخدام تطبيقات كوكل في عمل محاضرات عن بعد 11/4/2020 جامعة ديالى

المواد الخطرة بايولوجيا 2020-4-18 الجمعية العراقية للكيمياء الحيوية

Crisper technology 22/4/2020 جامعة ذي قار كلية التربية

Researcher academy-elsevier 2020-8-11 Scopus journal criteria

Proposal to treat covid-19 induced inflammation 8/8/2020 كلية الطب جامعة لوند السويدية

### بعض الدورات التدريبية

تصنيف وإدارة المجالات المستوى الاول 2020-7-13-7 الشبكة السويدية العراقية للدراسات

تصنيف وإدارة المجالات المستوى الثاني 2020-8-11 الشبكة السويدية العراقية للدراسات

Let's Break the Chain of COVID-19 Infection (Arabic)  
2020-4-17 جامعة محمد بن راشد

International level quiz on blood donation awareness  
Jain college-india 2020-8

Mind scribble english quiz  
hyderabad 6/2020

covid-19 operational planning ..... and response.  
2020-3-22 منظمة الصحة العالمية

covid-19 operational planning ..... and response.  
2020-3-22 منظمة الصحة العالمية

Standard precautions: Hand hygiene  
2020-4-27 منظمة الصحة العالمية

EMERGING RESPIRATORY .....AND CONTROL  
6/4/2020 منظمة الصحة العالمية

## Resent Publications

1-shareef, A. Y. and khether, E. M. (2011).study the inhibitory effect of propolis in bacteria isolated from diabetic foot infections(2011).1<sup>st</sup>. scientific conference of biology. kirkuk university.20-21\4.

2- Al-rejaboo, M. A. ;Khudhur, I. M. (2013). Investigate the inhibition activity of ethanolic extracts of *Achillea millefolium* and Cassia spp. (Senna) against *Candida albicans* and some bacterial species.the 7<sup>th</sup> educational scientific conference, college of education for girls, Kirkuk university. 8-9\4.

3-Al-oqaidy, M. A.; Al-oqaidy, A. J. ;khudhur, I. M. (2010).comparison the efficacy of some antibiotics and antiseptic from different origins used in local hospitals and market in mosul city. 7<sup>th</sup> scientific conference ,college of nursing 28-29\9

4-Shareef, A. Y. ; Khudhur, I. M. (2010).Isolation and identification of aerobic and facultative anaerobic bacteria from diabetic foot ulcers. 1<sup>st</sup> scientific conference for life science, Kirkuk university : 20-21\4

5- Shareef, A. Y. ; Khudhur, I. M. (2011).study the inhibitory effect of propolis in isolated bacteria from diabetic foot infections.2<sup>nd</sup> scientific conference for biology.college of science ,mosul university.

6-Shareef, A. Y. ; Khudhur, I. M. (2011).study the inhibitory effect of **Vitis Vinifera** in bacteria isolated from diabetic foot infections.the 9<sup>th</sup> national scientific conference under the title of hospital infection and survivors in it and its relationship to community health 27-28\3.

7-Shareef, A. Y. ; Khudhur, I. M. (2011).study the sensitivity of some bacteria isolated from diabetic foot against some antibiotics.the 9<sup>th</sup> national scientific conference under the title of hospital infection and survivors in it and its relationship to community health 27-28\3.

8-Al-Nomaan A. Y. SH. ; AL-Tobje , M. A. ; Khudhur I.M .  
(2018). Effect of Omega-3 on Some Immunological Parameters in Experimental Animals. *JOURNAL OF EDUCATION AND SCIENCE*, 2018, Volume 27, Issue 4, Pages 134-144

9-Najem A. H, Khudhur I M, Shareef D A Y. The effect of some antibiotics on pathogenic characteristics of some bacteria. *J Adv Pharm Educ Res* 2020;10(3):182-7

10-Khudhur, I. M. (2013).investigation the ability of some bacterial species to produce slime layer. *Rafidain Journal of Science*, 2013, Volume 24, Issue 2, Pages 36-49