

Name: Hanaa Daaj Khalaf Mozan Al-Mozan

Last academic degree: Assistant professor Dr.

Address:

University of Thi-Qar / College of Science / Dep. Of Biology

Mobile: 07803234977

Email: : Hanaa.d@utq.edu.iq

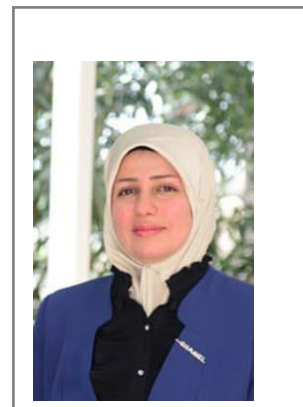
Research gate: [https://www.researchgate.net/profile/Hanaa-Al-Mozan?ev=hdr\\_xprf](https://www.researchgate.net/profile/Hanaa-Al-Mozan?ev=hdr_xprf)

Google scholar: [https://scholar.google.com/scholar?hl=ar&as\\_sdt=0%2C5&q=hanaa+daaj&oq=](https://scholar.google.com/scholar?hl=ar&as_sdt=0%2C5&q=hanaa+daaj&oq=)

Orcid: <https://orcid.org/0000-0003-3736-3844>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=57209850395>

Web of Science: <https://www.webofscience.com/wos/author/record/ABC-4988-2020>



<b>Academic achievement</b>	<b>Assistant professor Dr. in Molecular food and medical microbiology</b> <b>Master Degree in biology / University of Baghdad , College of Science for women (2012)</b> <b>PhD Degree in biology University of Basrah, College of Science (2021)</b>
<b>Employment and Teaching Experience</b>	<b>Students were taught biochemistry, analytical chemistry, parasitology, medical microbiology, pathological analysis, mycology, nutritional microbiology, virology, molecular biology, invertebrates, hematology, and other subjects.</b> <b>Other qualifications:</b> <b>Expert English Course from Linguaphone Institute Ltd. London 2015.</b> <b>Honoring creativity(2015) for publishing three research papers in international journals in just one year.</b> <b>Registration of new strains in the GenBank (2019) and registration of noval enterotoxins genes in the GenBank (2021), and also registration of new strains in the GenBank (2023)</b> <b>Participation in the evaluation of articles and research as reviewer For many reputable local and international scientific journals such as Journal of Science, Journal of Biological Diversity, Latin American Journal of Biotechnology and Life Sciences and other</b>
<b>Education</b>	<b>Master Degree in biology / University of Baghdad , College of Science for women (2012)</b> <b>PhD Degree in biology University of Basrah, College of Science (2021)</b>

## Publications

The nuc gene as a potent source for Staphylococcus aureus to resist thermal processes. (2020). International Journal of Pharmaceutical Research, 12(2): 4614-4617.

REVIEW: GENE OF 16S RRNA IS THE GOLD STANDARD TO DIAGNOSE BACTERIA. World J Curr Med Pharm Res. 2023; 5(4): 139-148.

Morphological and Molecular Diagnosis of Ascaris lumbricoides Ova Isolated from Soil in Thi-qar Province, Iraq. (2019). The Journal of Research on the Lepidoptera, 50(4): 279- 289.

Intestinal parasitic infection effect on some blood components. (2017). Journal of Contemporary Medical Sciences, 3(9): 159-162.

Eukaryotic probiotic Saccharomyces boulardii application in clinical trails: a review. (2020). Int J Pharm Qual Assur, 11(1): 163-168.

Prevalence of Parasites in Fresh Vegetables from Two Regions of Thi-Qar Province, Iraq. (2019). J Pure Appl Microbiol, 13(2):1103- 1110.

Prevalence of cancer disease in Thi-qar Provence. (2019). Journal of Physics:Conference Series, 1294:1-7.

Study the infection with intestinal parasites ( Entamoeb histolytica ) and its effect on the blood nature in children from Thi-Qar provence. ( 2014). AL-Qadisiya Medical Journal, 10(18): 152-158.

Toxoplasma gondii as an indicator of infection with Cytomegalovirus . ( ٢٠٢١)). Nat. Volatiles & Essent. Oil, 8(6):115-118.

Hirudo and its Medical Role.(2020). International Journal of Pharmaceutical Research, 2(12).

A Comparative Study For Diabetes Mellitus Diagnosis Tests In Thi-Qar Province. (2019). Annals of Tropical Medicine and Public Health, 22: 185-189.

Study of bacterial and parasitic contamination for water and sedimentation of river of Euphrates and some environmental characters for water that river in Nassiriyah city south of Iraq. (2015). Univesity of Thi-Qar Journal, 10(1):1-14.

Parasitic contamination in some vegetables. (2014). Journal of Basrah researches, 4(40):117-122.

Abortion when women pregnant and extent related it with Toxoplasma

gondii. (2014). Global Journal of Biology , Agreculture & Health Sciences, 4: 13- 15.

Determination of the Varied Resistance Abilities that are Possessed by Staphylococcus aureus. (2021). Annals of the Romanian Society for Cell Biology, 25(1): 4852-4858

Isolation and identification of Gram negative bacteria that cause diarrhea. University of Thi-Qar Journal of Science (UTJsci )Volume (10), No.1, 2023

Molecular diagnosis of Pseudomonas aeruginosa isolated from clinical and milk samples. BIODIVERSITAS ISSN: 1412-033X  
Volume 25, Number 8, August 2024 E-ISSN: 2085-4722  
Pages: 2648-2655

Importance of Ompw gene to diagnose Vibrio cholerae isolated from stool and water samples. Ref: Ro J Infect Dis. 2024;27(4). DOI: 10.37897/RJID.2024.4.5