

CURRICULUM VITAE (CV)



Personal Details:

Name: Abdulsamih Majeed Taha

Date of Birth: 1/ 1 /1997

Nationality & Citizenship: Kurdish Individual- Iraqi.

Marital Status: Single.

Address: Soran

Mobile: (+964) 750 3308468

Email address: samih.bio97@gmail.com

Academic Qualifications:

- 1- M.Sc. in immunology, Soran University, Iraq, (2022-2023).
- 2- Academic Title (**Assistant lecturer**), Soran University, Iraq, (2024).
- 3- Pedagogy, Soran University, Iraq, (2024).
- 4- B.Sc. in Biology, Soran University, Iraq, (2017-2018).

MSc Thesis Entitled:

Association of Thyroid Autoantibodies with Type -1 Diabetes Mellitus and evaluation of some physiological parameters of patients in Erbil, Kurdistan-Iraq. (Published)

B.Sc. Thesis Entitled:

Effects of Allium siculum in ethylene glycol induced kidney stone in male albino rats. (Published)

Academic positions:

- 1- The University of Soran, Faculty of Education, Department of General Science (2024).
- 2- The Soran High Typical School (2018-2021).
- 4- Ashti Hospital Laboratory, Clinical Laboratory Technician, (2018-2024).
- 5- Private Laboratories (Kurdistan, Ashti,).

Teaching experience:

- 1- Lecturer at Department of General Science/Faculty of Education/Soran University:
(Animal Physiology, Plant Physiology, and Microbiology)
- 2- Teacher at the Soran typical, Dwarozh,...etc. Biology Science: Grades 10, 11, and 12 Full Semester.

Seminar and Workshops:

- 1- **Blood diseases**, (May 2024 in EPU University).
- 2- **Nanotechnology**, (March 2023 in Soran University).
- 3- **Fourth Students Conference at Soran University**, (April 2018) ... By Gotten Excellent Evaluation).

- 4- Asthma**, (December 2016 in Soran University).
- 5- Diabetes Mellitus**, (January 2017 in Soran University).
- 6- Apoptosis**, (April 2017 in Soran University).

Publications:

- 1-** Curative effects of Allium Siculum in Ethylene Glycol Induced Kidney Stone in Male Albino Rats, Vol.48 No. 3 (2021): Kuwait Journal of Science.
- 2-** Exogenous Melatonin Application Prolongs Citrus Fruits (Citrus sinensis) Shelflife Quality by Enhancing Some Phytochemical Traits, Vol. 21, No. 3, Aug.-Sep. 2025, p. 317-335: Iranian Food Science and Technology Research Journal.
- 3-** Thyroid Autoantibodies in Type-1 Diabetic Mellitus Patients and Their Correlation with Thyroid Function and Tumor Necrotic Factor-Alpha, Vol.11 No. 1 (2023): scientific journal of the University of Zakho.

Language (Writing, Reading, Speaking, and Listening):

- 1-** Kurdish: Native.
- 2-** English: Good.
- 3-** Arabic: Medium

Computer Proficiency:

- 1-** Microsoft Office (Word, Excel, and PowerPoint).
- 2-** Operating System (XP, Windows, Android, and IOS).
- 3-** Statistical Programs SPSS and Graph pad Prism.
- 4-** Wonder Share Edraw Max.
- 5-** Google Apps.
- 6-** Artificial Intelligence Applications.
- 7-** BioRender: Scientific Image and Illustration Software.
- 8-** Moodle

You can find me at Follow Scientific Platforms:

- 1-** Google Scholar
- 2-** Research Gate
- 3-** ORCID
- 4-** Zeelamo