

(Curriculum Vitae)

Name: Hayder Yousif Falih

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Educational Background:

- Bachelor's degree in Biology\ University of Baghdad
- Master of Biology\ Microbiology \ Belgorod National Research University \ Russian Federation

Current place of work: College of Dentistry / Mustansiriyah University (2017- until now).

Scientific Grade:

- Teaching assistant at the College of Pharmacy/ Mustansiriyah University (2010-2014).
- Assistant Lecturer at the College of Dentistry/ Mustansiriyah University (2017-2020).
- Lecturer at the College of Dentistry/ Mustansiriyah University (2020- until now).

Speciality:

- Microbiology

Interests:

- Microbiology
- Medical microbiology
- Pathogenic bacteria
- Antibiotic resistance
- Antibacterial activity
- Medical plants
- Molecular biology

Skills:

- Microsoft Office (Word, PowerPoint and Excel).
- Elisa
- API , Vitek
- Extraction of medical plant (Reflex, Soxhlet, Clevenger apparatus).
- Laboratory analysis (CBC, HB, PCV, ESR...et.al.).

Academic Awards:

- Minister of Higher Education (10)
- University's president (15)
- Dean of the College (20)

Publications:

- Pharmacognostical Study and Antibacterial Activity of Cardio Active Glycoside of Iraqi Yellow Oleander (*Thevetia Peruviana* L.).
- Antibacterial Activity and Phytochemical Screening of Iraqi *Taraxcum Officinale* L.
- Evaluate the biological activity of *Citrullus Colocynthis* extract (In vitro study).
- Chemical Constituents and Descriptive Properties Of *Saponaria Vaccaria* Plant: A. Review.
- Hemodynamic criteria of the circulatory system in ethnic groups of students with different types of autonomic regulation of the heart rate.
- The Novel Coronavirus (COVID-19) history, pathogenesis, diagnosis and treatment (A. Review).
- Study of infection levels of *Mycobacterium Tuberculosis* in a city of Nasiriyah – Iraq.
- Antibiotic knowledge and practices of students attending in Medical Institute/Southern Technical University.
- Evaluation of the effect of the helium-neon laser (632.8 nm) on erythrocyte sedimentation rate (ESR) and packed cell volume (PCV).
- Antibacterial Activity and Extraction of Triterpenoid to *lantana camara* L. in Iraq.

❖ Link of website Scopus author

<https://www.scopus.com/authid/detail.uri?authorId=57215346584>

❖ Link of website Academic profile

<https://uomustansiriyah.edu.iq/e-learn/profile.php?id=5220>

❖ Link of website google scholar

<https://scholar.google.com/citations?user=hTr5bRoAAAAJ&hl=en>

❖ Link of website research gate

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