

Salwan Wadalla Yousif

B.D.S., M.Sc.

University of Mosul
College of Dentistry

Curriculum Vitae



Personal Information

- **Name:** Salwan Wadalla Yousif
- **Date of Birth:** 9/4/1977
- **Place of Birth:** Mosul / Nineveh
- **Sex:** Female
- **Marital Status:** Married
- **Nationality:** Iraqi

Academic Information

- **Department:** Department of Basic Science
- **General Specialty:** Biology
- **Specific Specialty:** Physiology
- **Qualification:** M. Sc. Biology / Physiology
- **Current Academic Rank:** Lecturer
- **Years in Service:** 20Years
- **Academic E-mail:** salwan@uomosul.edu.iq
- **Google Scholar:** Salwan Wadalla Yousif
- **Research Gate:** Salwan Wadalla Yousif
- **Orchid Account:** <https://orcid.org/0000-0003-1296-511X>
- **H – Index:** 0.5
- **Research Interests:** Physiology / Anti-oxidant Researches.



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Academic Qualifications

- **B.D.S: College of Education / University of Mosul / 1999.**
- **M.Sc. in Biology / Zoology/ College of Education, University of Mosul / 2002.**

Academic Ranks

- 1. Assistant Lecturer: Department of Basic Science / College of Dentistry/ University of Mosul, from since 10/7/2002 till 18/2/2008.**
- 2. Lecturer: Department of Basic Science/ College of Dentistry / University of Mosul since 18/2/2008 till now.**

Undergraduate Teaching

- **General Physiology / 2nd year / Theory and Practice**

Publications

- 1. Protective Effect of Apple cider vinegar in Hydroxyurea treated mice.**
 - 2. Biochemical changes associated with the administration of the Aqueous extracts of the turmeric in hydrogen peroxide-treated rats.**
 - 3. Antioxidant effect of (crocus sativus) on rats exposed to oxidative stress.**
 - 4. The effects of soft drinks on some physiological and biochemical parameters in male albino rats.**
 - 5. Physiological and biochemical changes analysis to labors blood samples in plastics recycling factory in mosul city.**
 - 6. The effects of melatonin on caspase -3 and antioxidant enzyme activity in rats exposed to anticancer drug.**
 - 7. Anti-inflammatory and protective effect of melatonin on rats exposed to anticancer drug..**
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