

# Wafika Ibrahim Ibrahim

Damascus

## Work Experience

<b>Lecturer</b> - Animal Biology (Practical), Plant Biology (Practical), Pharmacognosy (Practical) – Faculty of Pharmacy	Yarmouk Private University	2022 - 2025
<b>Lecturer</b> – Plant Biology (Practical) – Faculty of Pharmacy	Ittihad Private University	2020 - 2022
<b>Director of Operations</b> , Department of Botany	Damascus University	2012 - 2019
Operations Manager, Department of Botany	Damascus University	2005 - 2012
Permanent Department Supervisor, Department of Botany	Damascus University	1997 - 2005
Acting Department Supervisor, Department of Botany	Damascus University	1985 - 1997

## Academic Degrees

- 1966 **Postgraduate Diploma in Botany**, Damascus University.
- 1985 Diploma in Educational Qualification, Damascus University.
- 1984 Bachelor's Degree in Biology – Biological Sciences Division, Damascus University.

## Scientific Research

- 2012 Adnan Ali Nezam, Wafika Ibrahim, Abeera Maalla. *The effect of sludge from the Adra Wastewater Treatment Plant in Damascus on the growth and productivity of cultivated cress (*Lepidium sativum*)*. Tishreen University Journal for Studies and Scientific Research, Biological Sciences Series, Volume 30, Issue 3.
- 2008 Adnan Ali Nezam, Wafika Ibrahim, Basma Mohammad Al-Khalaf. *Effects of sludge leachate on seed germination and seedlings of cultivated cress (*Lepidium sativum*)*. Aleppo University Research Journal, Basic Sciences Series, Issue 82.

## University Textbooks

- 2014 Fundamentals of Plant Ecology, Practical Part, for second-year Biology students. Co-authored with Assistant Professor Dr. Suheil Nader. Publications of the Faculty of Science, Damascus University.
- 2014 Ecology of Plant Communities, Practical Part, for fourth-year Biology students – Biological Sciences branch. Co-authored with Assistant Professor Dr. Suheil Nader. Publications of the Faculty of Science, Damascus University.

## Teaching Courses in the Department of Biology – Practical Part

Plant Cell Biology/ Plant Morphology/ Fundamentals of Plant Taxonomy/ Fundamentals of Plant Ecology/ Ecology and Plant Geographical Distribution/ Spermatophytes/ Plant Ecology/ Ecology of Plant Communities/ Animal Cell Biology/ Animal Tissues/ Pharmacognosy/ Medicinal Plants