

# CURRICULUM VITA

## Personal Information:

**Name:** Nada Mohammad AL Shugairan  
**Nationality:** Saudi Arabia

## Education and Qualifications:

- Bachelor of Science.
- Major: Botany/Microbiology
- Faculty of Sciences
- University of King Saud, Saudi Arabia, 2004
  
- Master Degree in Sciences
- Major: Environmental Sciences
- **Master Dissertation** “Biological control of *Fusarium oxysporum* wilt disease of tomato by antagonistic and plant growth promoting actinomycetes”
- Faculty of Sciences
- The United Arab Emirates University, 2008

## Work Experience:

- 2018 until now – Lecturer in the Biology Department, Al-Imam Muhammad Ibn Saud Islamic University, Riyadh
- 2013 until 2018 – Part – time Lecturer in the Laboratories of Science Collage, Princess Noura University, Riyadh

## Awards:

- Money Awards from the Cultural Mission of Saudi Arabia in Abu Dhabi – UAE.
- Money Awards from the United Arab Emirates University for Excellence in Academic performance.

**Courses and Training:**

<b>No</b>	<b>Course / Training</b>	<b>Date</b>	<b>Sponsor</b>
<b>1</b>	Introduction to Confocal Microscopy	2010	The Australian Centre for Microscopy & Microanalysis
<b>2</b>	Introductory Microscopy and Microanalysis	2010	The Australian Centre for Microscopy & Microanalysis
<b>3</b>	Intensive English language program	2009	The University of Sydney, Centre for English Teaching
<b>4</b>	Training at the Clinical Pathology and laboratory Department	2006	AL Noor Hospital, Abu Dhabi - UAE

**Workshops:**

- Infection Control Updates Conference, held online at Virtual Medical Academy, Riyadh, September 6, 2021
- Lab Safety & Environmental Control Workshop, held at Virtual Medical Academy, Riyadh, September 8, 2021
- Global Research Partnership Program Workshop, Imam Mohammad Ibn Saud Islamic University, Riyadh. Feb 9, 2021
- The Genetic Revolution Medical Applications, held online at Virtual Medical Academy, Riyadh. Jan 25,2021
- Transferring Human Genes into Animals, King Abdulaziz City for Science and Technology, Riyadh. 2015
- Crisis Management of scientific research, Princess Noura University, Riyadh. 2015
- Basic Molecular Biology Techniques, Princess Noura University, Riyadh. 2015
- SPSS Statistics Program, the United Arab Emirates University, Al Ain. 2006.

**Publications:**

Gleason, F., Marano, A., Digby, A., **Al-Shugairan (Alshugairan), N.**, Lilje, O., Steciow, M., Barrera, M., Inaba, S., Nakagiri, A. (2011). Patterns of utilization of different carbon sources by Chytridiomycota. *Hydrobiologia*, 659(1), 55-64.

Haya Ali Alafari, Wedad Refaiea Al-Otaibi, Qwait AlGabbani, Ibtisam Sanad Alanazi, **Nada Mohammed Alshugairan**, Amal M Al-Dogmi, Wedad Saeed Al-Qahtani. (2020). Induction of IRG-1 Reduces Reactive Oxygen Species Production by Bioactive Compounds of Anise (*Pimpinella Anisum L.*) on LPS-Activated Macrophages. *Revista Argentina de Clinica Psicologica*, 29 (5), 1244-1253.

**Skills:**

- Microsoft Office, Excel (Advanced).
- Perfect oral and written presentations.
- Arabic and English (Fluent).
- French (Reading and Comprehension)

**Contact:**

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