

CURRICULUM VITAE



- **Basic Information**

Name: Nadia Mohammed Lithy

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- **Education**

Bachelor of Pharmaceutical sciences – Beni-Suef University

Class: June 2009

Grade: Excellent with scientific excellence

Master degree in pharmaceutical sciences

Pharmacognosy department

Faculty of pharmacy, Beni-Suef University

April 2017

PhD in Pharmaceutical Sciences

Pharmacognosy department

Faculty of pharmacy, Beni-Suef University

April 2022

- **Professional Experience**

- Worked as a demonstrator at the department of Pharmacognosy, faculty of pharmacy- Nahda University since 2010 till August 2017.
- Worked as a lecturer assistant at the department of Pharmacognosy, faculty of pharmacy – Nahda University since September 2017 till October 2022.

- Works as a lecturer at the department of Pharmacognosy, faculty of pharmacy – Nahda University since September 2022 until now.
- Attended a workshop entitled Approaches to structure elucidation using 1D & 2D NMR on 6-2022.
- Attended a workshop entitled Course specification according to competencies from National Authority for Quality Assurance and Accreditation of Education on 5-2022.

• Publications

- El-Hawarya, S. S., Mohammedb, R., AbouZidb, S. F., Hassanb, H. M., & Lithyc, N. M. (2016). DNA Fingerprinting, Chemical Composition and Antimicrobial Activity of the Essential Oil isolated from the Fruits of *Serenoa repens* W. Bartram. *Journal of Biology, Agriculture and Healthcare*, 6(12).
- El-Hawary, S. S., Mohammed, R., Tawfike, A. F., Lithy, N. M., AbouZid, S. F., Amin, M. N., ... & Amin, E. (2020). Cytotoxic activity and metabolic profiling of fifteen *Euphorbia* Species. *Metabolites*, 11(1), 15.
- El-Hawary, S. S., Mohammed, R., Lithy, N. M., AbouZid, S. F., Mansour, M. A., Almahmoud, S. A., ... & Amin, E. (2022). Digalloyl glycoside: A potential inhibitor of trypanosomal PFK from *Euphorbia abyssinica* JF Gmel. *Plants*, 11(2), 173.
- El-Hawary, S. S., Lithy, N. M., Amin, E., AbouZid, S. F., & Mohammed, R. (2021). Anti-trypanosomal activity and DNA fingerprinting of fifteen *Euphorbia* species using ISSR and SCoT markers. *Beni-Suef University Journal of Basic and Applied Sciences*, 10, 1-8.
- **Posters:**
 - Participated in the 1st International Conference of Pharmaceutical and Medical Sciences Held by Faculty of Pharmacy, Suez Canal University. Entitled: “**Study of the Phytochemical and Biological activity of *Serenoa repens* W. Bartram Fruits, Family: Arecaceae**”. (April 2017).
 - The 2nd International Conference held by faculty of pharmacy, Nahda University. Entitled: "A **Comprehensive Phyto-pharmacological Review on Genus *Euphorbia***". (March 2019).

- The 3rd International Conference held by faculty of pharmacy, Nahda University. Entitled: Digalloyl glycoside: **A potential inhibitor of trypanosomal PFK from Euphorbia abyssinica JF Gmel.** (March 2022).
- The 4th International Conference held by faculty of pharmacy, Nahda University. HEALTH CARE- EGYPT VISION 2030, Entitled: **Unveiling the Antibacterial Activity of Saudi Honey Against ESKAPE Pathogens: Insights from Molecular Modeling and Metabolomics Studies.** (October 2024).