

Nada Abdulgani Omar Elgriw

Personal:

Date of Birth: September 7, 1984
Nationality: Libyan
Marital Status: Married
Number of Children: Four
Mobile: (218) 913548436
E-mail: nadaelgriw@btc.org.ly

Positions and experience

Lecturer (4/2024)

Department of Microbiology, Libyan
Biotechnology Research Center, Tripoli,
Libya.

Assistant Lecturer (1/2020)

Department of Microbiology, Libyan
Biotechnology Research Center, Tripoli,
Libya.

Pharmacist at Aljdida Health Center
(Tripoli-Libya) 2011.

Teaching experience for pharmacy students
at Sabratha University, Faculty of Public
Health and Tripoli Institute of Medical
Sciences (Tripoli, Libya) 2019.

Researches at Microbiology Department,
Libyan Biotechnology Research Center,
Tripoli, Libya and at research laboratory of
Metabolic Biophysics Applied
pharmacology, Faculty of Medicine, Sousse
and at research laboratory of Transmissible
Diseases and Biological Active Substances,
microbiology laboratory, Faculty of
Pharmacy, Monastir and at Antibiotic
Resistance and Bacterial Virulence Unit
(AVB) of Anses, Lyon, France.

Education

Doctorate in Pharmaceutical Sciences
(Microbiology), Faculty of Pharmacy,
University of Monastir – Tunisia in

collaboration with AVB of Anses, Lyon,
France, Graduated: January 2024

Master of Science in Microbiology &
Molecular Sciences, Department of
Microbiology and Immunology, Faculty of
Pharmacy, University of Tripoli – Libya,
Graduated: April 2018

Bachelor of Science (Hons) in
Pharmaceutical Sciences, Faculty of
Pharmacy, University of Tripoli – Libya,
Graduated: 2007

Research Interests

- Medical Microbiology
- Antimicrobial Resistance (AMR)
- Multidrug resistant organisms (especially gram negative)
- Molecular Biology Techniques

Links

<https://www.researchgate.net/profile/Nada-Elgriw/research>

https://scholar.google.com/citations?view_op=new_articles&hl=en&imq=Nada+Elgriw#

Featured publication

Elgriw, N., Métayer, V., Drapeau, A., François, P., Azaiez, S., Mastouri, M., Rhim, H., Elzagheid, A., Soufiyah, N., Madec, J.-Y., Chaouch, C., Mansour, W., & Haenni, M. (2023). Clonal, Plasmidic and Genetic Diversity of Multi-Drug-Resistant Enterobacterales from Hospitalized Patients in Tripoli, Libya. *Antibiotics*, 12(9), 1430. <https://doi.org/10.3390/antibiotics12091430>

