

Photo

CURRICULUM VITAE

Personal information

- *Personal*
 - Prof. natural and life sciences department, University of Oum El Bouaghi, Algeria
 - E-mail:
- Mobile: 0669832095
- *Researcher identity*
 - Google Scholar: Meradi laarem
 - ReaserchGate: Meradi laarem
 - ORCID:0000-0002-0017-8082

Education

- **Ph.D.'s degree** in applied microbiology
- **Master's degree** in applied microbiology
- **License's degree** in applied microbiology

Functions and Affiliations

- **Professor**, in applied microbiology

Teaching modules

- Molecular biology
- Microbial interactions
- Industrial microbiology
- Food microbiology

International publications

- Molecular characterization of the whole genome in clinical multidrug-resistant strains of *Klebsiella pneumoniae*

The Journal of Infection in Developing countries, 2023 - jidc.org

- Occurrence of plasmid-mediated quinolone resistance and virulence genes in avian *Escherichia coli* isolates from Algeria. Journal of Infection in Developing Countries, Volume 11, Issue 2, February 2017, Pages 143-151

-Résistance aux quinolones de types qnr, aac (6')-Ib-cr chez les entérobactéries isolées à Annaba en Algérie. [Pathologie Biologie](#), [Volume 59, Issue 4](#), August 2011, Pages e73-e78
<http://www.elsevier.com>

- Phenotypic characterization of antimicrobial drug resistance of *Staphylococcus aureus* and *S. epidermidis* strains isolated from various community infections in Oum El Bouaghi city, Algeria. [Biodiversitas Journal of Biological Diversity](#), [Vol. 22 No. 5 \(2021\)](#)

Online biodiversitas.mipa.uns.ac.id, smujo.id/biodiv, **ISSN:** 1412-033X, **E-ISSN:** 2085-4722

- Antimicrobial drug resistance of *Escherichia coli* strains isolated from urinary tract infection and raw beef meat in Oum El Bouaghi city of Algeria [South Asian Journal of Experimental Biology](#), [Vol. 11 No. 2 \(2021\)](#). [SAJEB](#); eISSN: 2230-9799

Interests and Qualifications

- **Interests:** resistance to antibiotics
- **Qualifications:** molecular bacteriology, drug resistance, food microbiology, clinical microbiology