

CURRICULUM VITAE

Personal information

- **Personal**
 - Prof. Chamss Eddine DJABALLAH
 - Associate professor, Natural and Life Sciences Department, University of Oum El Bouaghi, Algeria.
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Education

- **Ph.D.'s degree** in Microbiology, Option: Microbial Ecology.
- **Master's degree** in Microbiology, Option: Microbial Ecology.
- **License's degree** in Molecular and Cellular Biology, Option: Microbiology.

Functions and Affiliations

- **Associate professor**, Natural and Life Sciences Department, University of Oum El Bouaghi, Algeria.
- **Head of speciality “Biochemistry”**, Natural and Life Sciences Department, University of Oum El Bouaghi, Algeria.

Teaching modules

- 1- **Natural and Life Sciences Department, University of Oum El Bouaghi, Algeria:**
 - Control of industrial microbiology products.
 - Microbiological control techniques.
 - Environmental Microorganisms.
 - Microbial biochemistry.
 - Microbiology.
- 2- **Industrial Chemistry Department, University Mentouri Constantine 1, Algeria:**
 - General Microbiology.

3- Biochemistry and Microbiology Department, University Mentouri Constantine 1, Algeria:

- Environmental Biotechnology.

4- Animal Biology Department, University Mentouri Constantine 1, Algeria:

- Bacteriology.
- Mycology.

International publications

- Djaballah CE, Kitouni M, Raoult D, Khelaifia S. "Streptomyces massialgeriensis" sp. nov., a new bacterial species isolated from an extremely saline soil collected from the dry lake of Ank el Djamel in Algeria. *New Microbes New Infect.* 2017 Oct 24;21:18-19. doi: 10.1016/j.nmni.2017.10.003. PMID: 29188064; PMCID: PMC5695647.

Interests and Qualifications

- **Interests:** Actinomycetes, Biodiversity, Halophilic and halotolerant, extreme ecosystems
- **Qualifications:** PCR, DNA Extraction, DNA Gel Electrophoresis, DNA Sequencing, Bacterial Cell Culture, Molecular Genetics, DNA Sequence Analysis, MALDI-TOF MS, Anaerobic Cultivation, Cuturomics.