

Personal Information

Name: OULDAMMAR

First name : HANANE

Date and Place of Birth: 22-04-1989, Khenchela, Algeria

Personal Address: 120 housing units, across from the Finance Hotel – Khenchela –

Professional Address: Abbes Laghrour University, Khenchela; Faculty of Natural and Life Sciences; Department of Ecology and Environment.

Degrees

2007: Baccalaureate in Natural Sciences; "KHALDI MAMOUNE" High School, Khenchela, Algeria

2010: Bachelor's degree in Natural and Life Sciences (Specialization: Ecology and Environment); Abbes Laghrour University, Khenchela.

2012: Master's degree in Natural and Life Sciences (Specialization: Ecology and Environment); Abbes Laghrour University, Khenchela.

2021: PhD in Natural and Life Sciences (Specialization: Water, Environment, and Renewable Energies); Abbes Laghrour University, Khenchela.

Positions

04/01/2010: Internship at the Forest Conservation Office in El-Hamma, Khenchela

2012-2013: Part-time Lecturer (Practical sessions in Plant and Animal Biology), Faculty of Natural and Life Sciences, Abbes Laghrour University, Khenchela

2014-2015: Part-time Lecturer (Lectures and Tutorials on Environmental Protection and Regulations in Algeria, Environmental Law, Geochemistry), Faculty of Science and Technology, Abbes Laghrour University, Khenchela

2017-2018: Part-time Lecturer (Tutorials in Botany), Faculty of Natural and Life Sciences, Abbes Laghrour University, Khenchela

2021-2022: Part-time Lecturer (Practical sessions in Plant Biology, Animal Biology, and Cell Biology), Faculty of Natural and Life Sciences, Abbes Laghrour University, Khenchela

2022-2023: Part-time Lecturer (Courses on Micropollutants, Tutorials on Micropollutants, Practical sessions in Botany, Microbiology, and Cell Biology), Faculty of Natural and Life Sciences, Abbes Laghrour University, Khenchela

2023-2024: Full-time Lecturer at the Faculty of Natural and Life Sciences

Publications

2019 : Hydrochemical Characterization of Gareat-el-Tarf Plain Groundwaters, Northeastern Algeria

2024: Diversity of Weeds Associated with Wheat and Barley Crops Under Tillage in a Semi-Arid Climate (Eastern Algeria)

Scientific Activities

International Communications

2013: International Seminar on Hydrogeology and the Environment, Ouargla University

2014: International Symposium on Hydrogeology and Geothermal Energy, Guelma University

2022: The International Hybrid Conference on Climate Change, Georesources, and Sustainable Development, Khenchela University

2022: The International Webinar on Animal Biodiversity Protection and the Environment

National Communications

2013: National Seminar on Agricultural Challenges (SNDA), Khenchela University

2014: 2nd National Seminar on Water, Environment, and Biodiversity, Khenchela University

2014: 3rd National Seminar on Water and Environment, Chlef University