

CURRICULUM VITAE

Photo



Personal information

- **Personal**
 - Dr/SARA ZAIDI
 - Senior lecturer class B at University LARBI BEN MHIDI Oum El Bouaghi, Algeria.
 - E-mail: Sarazaidi81@Gmail.com
 - Mobile: 0663799663/0776561964
- **Researcher identity**
 - Google Scholar:
https://scholar.google.com/citations?view_op=list_works&hl=fr&user=YOg5X1kAAAAJ
 - ReaserchGate: <https://www.researchgate.net/signup.SignUpProfilePicture.html>
 - ORCID: <https://orcid.org/0000-0001-8368-5890>

Education

- **Ph.D.'s degree** in Biological Sciences, Speciality: Plant Physiology(2020)
LARBI BEN MHIDI University
- **Graduated in Magister** of Biology, Speciality: Plant Ecophysiology in semi-arid zone(2008)
LARBI BEN MHIDI University
- **Graduated in higher studies (D.E.S) in** Plant Biology and Physiology (top of the class)(2005)
LARBI BEN MHIDI University

Functions and Affiliations

- 09/2021 till now: **Senior Lecturer class B** LARBI BEN MHIDI University
- 01/2015 till 09/2021: **Senior lecturer class B** ABDELHAFID BOUSSOUF University Center
- 27/12/2008 till 04/01/2015: Vocational Training Teacher Institute « HADJAM ABOUD»

Teaching modules

2022 /2023: in charge of:

-Practical course: Vegetative physiology 1st Semester for 3rd year students in Plant Biotechnology License (L.M.D System).

- Practical course: Cellular Biology 1st Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

- Theoretical Course: Economic impacts of environmental problems 1st Semester for 1st year students Master 1 Biodiversity and Environment (L.M.D System).

- Theoretical course: Plant biology 2nd Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

*** 2021 /2022: in charge of:**

- Theoretical/Practical /TD course: Vegetative Ecophysiology 1st Semester for 3rd year students in Ecology and Environment License (L.M.D System).

- Practical course: Cellular Biology 1st Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

- Practical course: Plant biology 2nd Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

- Practical course :Botany 2nd Semester for 2nd year students of Natural and Life Sciences (S.N.V) (L.M.D System)

*** 2020 /2021 : chargée de :**

- Theoretical/Practical / course: Vegetative propagation and biotechnology 1st Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

*** 2019 /2020: in charge of:**

- Theoretical/Practical / course: Vegetative propagation and biotechnology 1st Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

- Theoretical/Practical / course: means of control 2nd Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

*** 2018 /2019: in charge of:**

- Theoretical/Practical /Tutorials course: vegetative propagation and biotechnology 1st Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

- Theoretical/Practical / course: Means of control 2nd Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

- Tutorials course: Biodiversity and improvement of plants 2nd Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

*** 2017 /2018: in charge of:**

- Theoretical/Practical /Tutorials course: Vegetative propagation and biotechnology 1st Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

- Theoretical/Practical / course: Means of control 2nd Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

- Practical course: botany 2nd Semester for 2nd year students with Ecology and Environment licenses (L.M.D System).

*** 2016 /2017: in charge of:**

- Theoretical/Practical /Tutorials course: vegetative propagation and biotechnology 1st Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

-Theoretical/Practical / course: Means of control 2nd Semester for 3rd year students with a license in plant biotechnology and improvement (L.M.D system).

- Practical course: Botany 2nd Semester for 2nd year students of Natural and Life Sciences (S.N.V) (L.M.D System).

*** 2015 /2016: in charge of:**

- Practical course: Biocelle 1st Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

- Practical course: vegetative propagation and biotechnology 1st Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

-Theoretical/Practical / course: Means of control 2nd Semester for 3rd year students License plant biotechnology and improvement (L.M.D system).

- Practical course: plant Biology 2nd Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

2014 / 2015: in charge of:

- Practical course: Plant biology 2nd Semester for 1st year students of Natural and Life Sciences (S.N.V) (L.M.D System).

International publications

- **Sara Zaidi and Kenza Zaidi** :Biological control against vascular wilt and gray mold of tomato (*Lycopersicum esculentum* MILL.).1ST international seminar on Biodiversity in Algeria “Richness and conservation”.September 25-26 .2022 .Presented an Oral.
- **Kenza Zaidi, Menaour Saheb and Sara Zaidi**. The Myrmecofauna of a forest environment of Oum El Bouaghi .1ST seminar on Biodiversity in Algeria « Richness and conservation ». september 25-26 .2022.Presented an Oral.

- **Kenza Zaidi, Hichem Khammar, Ramzi Hadjab, Menouar Saheb, Sara Zaidi and Merzoug Djemoui.** An inventory of the myrmecofauna at five semi-arid sites in East of Algeria. *Eco. Env. & Cons.* 27 (2) : 2021; pp. (632-638)
- **Sara Zaidi, Mohammed Mourad Senoussi and Kenza Zaidi :** Biological control (*Trichoderma* sp) against sustainable pathogenic fungi is effective and economical .1st International Seminar on technological innovations at the service of sustainable agriculture (SIITA, 2021) October 24-25, 2021 via Google Meet
- **Zaidi S., Senoussi M. M., Oufroukh A., Harrat w.** The Effect of in Vitro and in *Vivo Trichoderma* sp (TR2) on the reduction of infection of the tomato variety (Elgon) Contaminated with *Fusarium oxysporum* f. sp .*lycopersici* *World Journal of Environmental Biosciences* (2018). Volume7, (4) 112-118.
- **Zaidi S et Senoussi M.M:**l'effet le kinétine sur l'absorption et le transfert des quelque éléments nutritifs dans les variétés de pois chiche (*Cicer arietinum* L.) Cultives en Algérie.) . 1ère Séminaire International sur la Valorisation des Ressources Naturelles des Zones Semi-Aride, qui s'est déroulé le 03 et 04 Novembre 2008 à l'université d'Oum El bouaghi.

Interests and Qualifications

- Very good command of computer tools (Word, Excel, Power Point, Paint, Internet, etc.);
- Languages: Arabic (fluent), French (fluent), English (school)
- Pedagogue.