NATIONAL SEMINAR (WEBINAR)
ON THE CONSERVATION AND
RESTORATION OF
MEDITERRANEAN NATURAL
ECOSYSTEMS AND AGROSYSTEMS

CREMNEA2023



Faculty of natural and life sciences and earth and universe sciences





Preamble

Global warming, fragmentation, habitat destruction, atmospheric pollution, overexploitation of resources and biological invasions are among the factors that induce global change that disrupts climates and biodiversity in Mediterranean ecosystems. Each of them acts on a different scale, from local to global over a more or less medium to long time. The Mediterranean natural spaces but also the agro-systems suffer terrible impacts. The main objective of this seminar is to bring together a set of theories and conservatory and innovative notions, nourished or inspired by the knowledge of restorative ecology or agro-ecology.



Contact

Pr.Bahae-Ddine .Bendi-Djelloul Tel: 00 213 7 77 01 59 13. mail: cremnea2023@gmail.com

Auditorium of S.N.V.S.T.U. Faculty. Pole N°2 The Rocade Mansourah. Tlemcen

Tuesday, 10th October, 2023





LECGEN
Laboratoire d'Ecologie et Gestion des Ecosysèmes Naturels

Team N°5

Important dates:

Submission deadline: 15 / 07 / 2023 Deadline for notification of acceptances: 07 / 09 /2023

Organization members

Honorary president:

Rector Pr.Meghachou Mourad

The Dean of faculty S.N.V.S.T.U.

Pr.Mokhtari Nassima

President of seminar:

Pr. Bendi-Djelloul S.B.

President of organization committee:

Dr.Ainad Tabet M.

Pr.Merzouk Abdessamad	Univ.Tlemcen
Pr.Aboura Réda	Univ.Tlemcen
Pr Hassani Faissal	Univ.Tlemcen
Dr.Bendi-Djelloul Moucif	Univ.Tlemcen
Dr Zettam Amine	Univ.Tlemcen
Dr Tabti Nassima	Univ.Tlemcen
Dr.Bab Ali Brahim	Univ.Tlemcen
Dr.Barka Fatiha	Univ.Tlemcen
Dr.Aouedj Sidi-Ahmed	Univ.Saida
Dr.Kerzabi Rachida	CRAPAST Djelfa
M.Hammou Mimoun	I.N.R.A.Belabes
Dr.Nehar Benamar	Univ.Tlemcen
Dr.Benkalfat Khedoudj	Univ.Tlemcen
Dr.Bendiouis Fatéma	Univ.Tlemcen
Dr.Ghalem Sara	Univ.Tlemcen
Dr.Siba Amina	Univ.Tlemcen
Dr.Zenagui Brahim.	Univ.Tlemcen
Dr. Boublenza Ibtissem	Univ.Tlemcen
Dr.Bouabdallah .Dib Nabila	Univ.Tlemcen
Dr.Benabdelmoumen Fatéma	Univ.Tlemcen
Dr.Medjati Nadjet	Univ.Tlemcen
Dr Benmechta Brahim	Univ.Tlemcen
Dr.Bouayad Sara Ibtissem	Univ.Tlemcen
Dr Bekkouche Assia	Uni.Naama
Dr.Bensouna Amel	Univ.Tlemcen







Aim and scopes

Among the main objectives of this event:

- *Give the opportunity to new doctoral students to present their research work
- *Multiply the inter-exchanges between the different researchers at the national level
- *Become aware of the various environmental problematic and proposals for alternative solutions.

Scientific members

President of scientific committee: Pr. Benabadji Noury

Pr. Bendi-Djelloul S.B.	U. Tlemcen
Pr.Aboura Réda	U. Tlemcen
Pr.Meziane Hassiba	U. Tlemcen
Pr Merzouk Abdessamad	U.Tlemcen
Pr Benmahioul Benamar	U.Tlemcen
Pr.Belahcene Miloud	U.Témouchent
Pr Larid Mohamed	U.Mostaganem
Pr Mehdadi Zoheir	U.Sidi-Belabes
Pr Latrèche Ali	U.Sidi-Belabes
Pr Djaber Abderazak	U.S.T.O Oran
Pr.Chérifi Kouider	U.Sidi-Belabes
Pr Bendahou Mourad	U.Tlemcen
Pr Hakem Ahcen	CRAPAST Djelfa
Pr Gaouar Nacera	U.Tlemcen
Pr.Bouchikhi Zoheir	U.Tlemcen
Pr Damerdji Amina	U.Tlemcen
Pr Mostefai Noureddine	U.Tlemcen
Pr Hasnaoui Okkacha	U.Saida
Pr.Terras Mohamed	U.Saida
Dr.Souddi Mohamed	Centre U.Adrar
Dr. Benaradj Abdelkrim	U.Naama
Dr.Kechairi Réda	U.Tlemcen
Dr Korso Lamia	U.Tlemcen
Dr.Belhacini Fatéma	Univ.Témouchent
Dr.Kazi Tani Lotfi	U.Tlemcen
Dr.Moumani Mohamed	
Dr.Barka Fatiha	U.Tlemcen

Themes

During the day several axes will be discussed. The selected presentations must have a direct link with the following Themes:

- 1- Ecology, Mediterranean
- biodiversity, and Endemism.
- 2- Conservation and restoration of
- Agro-systems, Steppe and oasis ecosystems.
- 3- Agro-ecology and biotechnologies.

Language: English or French

Registration

- 1- Student = 1000 Da
- 2- Academic = 2000 Da
- 3- Professional = 3000 Da