

### **DEMOCRATIC AND POPULAR ALGERIAN REPUBLIC**

THE MINISTER OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH





## **Faculty of Nature and Life Sciences**

Laboratory of Agrobiotechnology and Nutrition in Semi-Arid Zones are organizing a national seminar on:

# **COMBATING DESERTIFICATION**

**RESTORING ALGERIA** 

**CURRENT SITUATION, CONSTRAINTS & PROSPECTS FOR DEVELOPING PHYLOGENETIC RESOURCES** 



















**LCDRPS** 



8 - 9 May 2024



lcdrps@gmail.com



Ibn Khaldoun University, Tiaret.







# **Ibn Khaldoun University, Tiaret**



### **SEMINAR OBJECTIVES**

- Overgrazing and drought have depleted biodiversity and productivity in Algerian steppe rangelands, notably affecting esparto layers and leading to vegetation shifts.
- Algeria focuses on combatting steppe desertification by urgently restoring esparto layers to minimize biodiversity loss and prevent invasive species.
- The evaluation of HCDS's three-decade restoration efforts is crucial, targeting floristic diversity, vegetation recovery, and the seed bank to refine desertification action plans.
- This seminar aims to foster dialogue, share knowledge, and explore sustainable strategies to address desertification locally, nationally, and globally.
  - The top research paper will be featured in a dedicated special edition of the esteemed journals "Géomorphologie: reliefs, environnement, processus" and "Physio-Géo - Géographie physique et environnement."
  - Research paper abstracts/resumes are welcomed in both English and French languages. However, please note that the scientific paper itself should be in French for publication in the two journals.

### TOPICS .

At the LCDRPS Event, we delve into geographical physics, geomorphology, and combating desertification. It's a journey of discovery and action for a sustainable future.

- THE DESERTIFICATION OF ALGERIAN STEPPE ROUTES

  The degradation and transformation of these arid grassland ecosystems into desert-like landscapes due to factors such as overgrazing, and climate change.
- BIODIVERSITY AND INVENTORY OF PHYTOGENETIC RESOURCES.
  Involve the study and cataloging of the variety of life forms and genetic resources within ecosystems.
- AROMATIC & MEDICINAL PLANTS ( PERSPECTIVES SOCIO-ECONOMIC).
  Opportunities through cultivation and trade, supporting livelihoods and health initiatives while promoting conservation and cultural heritage.
- FIGHT AGAINST DESERTIFICATION AND ECOLOGICAL RESTORATION.
  Combat and fight land degradation and restore ecosystems affected by desertification processes.





### **INSTRUCTIONS TO AUTHORS**

- Title, authors with affiliations, Abstract, keywords, Introduction, Materials and Methods, Results & Discussions, Conclusion & Main bibliographical references.
- The summary must contain a maximum of 2000 space characters Understood.
- The names of the authors, affiliation & address (email, tel) in TNR, font 11 center.
- The text in TNR, font 12, line spacing 1.5pt, justified.
- Poster size: 80 cm: 100 cm according to standards.
- Keywords between 4 and 6 words maximum,
- The title in TNR, font 14, bold, centered.
- Avoid headers and footers.



### **IMPORTANT DATES**

Abstract submission deadlines:	April 9, 2024
Notification of acceptance:	April 18, 2024
Conference date:	May 8 and 9, 2024

### **PARTICIPATION FEES**

Research teachers:	2000 DA
Doctoral students:	1000 DA
Professionals:	3000 DA
Exhibition stands:	5000 DA
Others:	3000 DA

**IMPORTANT** 

ACCOMMODATION EXPENSES ARE NOT INCLUDED IN THESE COSTS.



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**Dr. AZZAOUI Mohamed Essalah** 

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#### **GUESTS OF HONOR =**

- Institut National de Recherche Forestière (INRF).
- Environmental Associations Mostaganem.
- Tiaret Environment Department.
- General Directorate of Forests.
- Conservation of Tiaret Forests.
- The Minister of Agriculture.
- **National Security of Tiaret.**
- **HCDS-Djelfa.**

THANK YOU FOR BEING A VITAL PART OF LCDRPS 2024!



