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Executive Committee

Yasser BEN AMOR · Halim HAMMI · Dorra JELLOULI · Rafika BEN SGHAIER · Ghada RHIMI · Sinda SASSI

CNRSM, Tunisia

Location and Venue

All activities will be held in **Sousse, Tunisia**. Welcoming of participants and check-in start on **Monday 22 March 2027**.

Registration

To register, please fill in the form available on:

https://ecomat.tn

IMPORTANT DATES

Abstract submission deadline	31 December 2026
Notification of acceptance	31 January 2027
Deadline of fees' payment	15 February 2027
ECOMAT 2.0 conference	22-24 March 2027
Full paper submission	31 May 2027

CNRSM
Centre National de Recherches en Sciences des Materiaux

ECOMAT 2.0

INTERNATIONAL CONFERENCE ON SUSTAINABLE MATERIALS AND CIRCULAR ECONOMY

Innovate today, sustain tomorrow.



22-24 March 2027

Sousse, Tunisia

More details on:

ecomat.tn

Partners:

WELCOME

The **Centre National de Recherches en Sciences des Matériaux (CNRSM)** is pleased to welcome you to the **2nd International Conference on Sustainable Materials and Circular Economy (ECOMAT 2.0)**, to be held on **22–24 March 2027** in **Tunisia**.

ECOMAT 2.0 brings together researchers, academics, industry professionals, start-ups and students around one shared goal: designing materials and processes that make better use of natural resources and turn wastes into value.

Over three days, the programme combines plenary lectures by internationally recognised scientists, parallel oral and e-poster sessions, and an Industry & Innovation Day dedicated to technology transfer and academia–industry partnerships.

Early-career researchers and students are warmly encouraged to take part. We look forward to welcoming you to Tunisia.

CONFERENCE THEMES

1. **Sustainable Materials & Circular Economy**
2. **Energy, Environment & Water Technologies**
3. **Advanced Materials & Smart Technologies**
4. **Construction, Metallurgy & Composite Materials**
5. **Biomaterials, Health & Sustainable Agriculture**
6. **Mineral Materials & Applications**
7. **Computational Materials Science**
8. **Innovation, Entrepreneurship & Technology Transfer**

MATERIALS AT THE HEART OF CIRCULARITY

CLAYS & MINERALS · CEMENT & CONSTRUCTION · NANOMATERIALS

POLYMERS & BIOMATERIALS · METALS & COMPOSITES · WATER & ENERGY

500+	20+	50+	150+
PARTICIPANTS	COUNTRIES	INDUSTRIALS	PRESENTATIONS

PROGRAMME

DAY 1 — **Opening & Plenaries**
Opening ceremony, keynote talks, plenaries.

DAY 2 — **Scientific Programme**
Parallel oral and e-poster sessions.

DAY 3 — **Industry & Innovation Day**
Exhibition, B2B, start-ups, policy forum.

Invited lectures (**35 min**) · Oral communications (**15 min**) · **E-poster** sessions. Full programme on **ecomat.tn**.

ABSTRACTS & E-POSTERS

Abstracts in English, one A4 page, MS-Word template on the website. Posters are presented as **e-posters** on screens.

PUBLICATION

Special issue of **JERAS** – Journal of Engineering Research and Applied Science (ISSN 2147-3471).



PARTNER JOURNAL
Euro-Mediterranean Journal for Environmental Integration
EMJEI · Springer Nature
Q2 · IF 2.4

REGISTRATION FEES

Participants from the Maghreb	
Participant	750 TND
Accompanying person	500 TND
One-day registration	250 TND
Industrials	900 TND
International participants	
Participant	350 €
Accompanying person	250 €

Registration includes

- ✓ Two-night accommodation (three days) on a Soft All-Inclusive basis at the conference hotel
- ✓ Access to all sessions and digital conference proceedings
- ✓ Printed conference programme
- ✓ Conference gift bag and certificate of presentation

INVITED SPEAKERS



Sébastien GARBARINO
PRIMA Québec
Canada



Bart VAN DER BRUGGEN
KU Leuven
Belgium



Ali ZAZOUA
MSBY University – Jijel
Algeria



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Chemnitz University of Technology
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Hüsnü GERENGI
Düzce University
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Georgios E. CHRISTIDIS
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Greece

TOGETHER FOR A SUSTAINABLE FUTURE THROUGH MATERIALS AND INNOVATION.