

SCIENTIFIC COMMITTEE

Ridha BEN SALEM (Co-chair) FSS - Sfax, University of Sfax, Tunisia
Sami LAKHDAR (Co-chair) University of Toulouse, France
Younes MOUSSAOUI (Co-chair) FSG - Gafsa, University of Gafsa, Tunisia
Houcine AMMAR (Co-chair) FSS - Sfax, University of Sfax, Tunisia
Hatem MAJDOUB (Co-chair) FSM - Monastir, University of Monastir, Tunisia
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Imen ABDELHEDI FST - Tunis, University of Tunis El Manar, Tunisia
Thouraya BARHOUMI SLIMI ISSTE - Borj Cédria, University of Carthage, Tunisia

ORGANIZING COMMITTEE

Latifa LATROUS IPEIEM, University of Tunis El Manar	Adel MEGRICHE FST, University of Tunis El Manar
Bécher CHAOUACHI ENIG, University of Gabès	Semy Ben CHAABENE FST, University of Tunis El Manar
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Mustapha HIDOURI ISSAT, University of Gabès	Mohamed Mouldi ABDELKEFI FST, University of Tunis El Manar
Imed LAAJIMI Tunisian Chemical Society	

Location and Venue

All activities of the Conference will be held at Laico Hotel in Yasmine Hammamet area, located in the wonderful touristic resort of Hammamet region. Welcoming participants, distribution of documents and check in will start on Thursday 30 April 2026 from 14.00 to 17.00. Check out will be on Sunday 03 May 2026 after lunch.

Registration

To register, please fill in the form available on :

www.sctunisie.org/occ-sepm2026/

Important Dates

Deadline of electronic registration & submission of abstracts	15 March 2026
Confirmation of contribution acceptance	Instant Abstract Review Instant Result Announcement
Deadline of fees' payment	10 April 2026

Tunisian
Chemical
Society



الجمعية
الكيميائية
التونسية



Frontiers in Organic Synthesis and Polymer Science 2026

9th Organic Chemistry Conference 5th Science & Engineering of Polymeric Material



30 April-03 May 2026

Laico Hotel, Yasmine Hammamet, Tunisia

More details on:

sctunisie.org/occ-sepm2026/



WELCOME

We are delighted to invite you to the international congress "Frontiers in Organic Synthesis & Polymer Science 2026," a unique scientific gathering focused on organic synthesis and polymer science. This event offers an exceptional platform for students, researchers, and professionals to engage with distinguished professors, exchange pioneering concepts, and build lasting collaborations, providing insight into the latest technologies shaping the future of organic chemistry and polymer science. Hosted on Tunisia's stunning Mediterranean coast in Hammamet, this conference blends intellectual enrichment with a refreshing stay; the ideal setting offers the comfort of full-board accommodation in a four-star hotel, allowing participants to maximize their engagement with world-class experts while enjoying the region's famed hospitality and beauty. We wish you a very pleasant stay and a profoundly enriching experience with your colleagues and fellow participants.

TOPICS

1. Sustainable chemistry
2. New reagents, catalysts, strategies and concepts for organic synthesis
3. Organometallic chemistry
4. Total synthesis and biosynthesis of natural products
5. Stereoselective synthesis and asymmetric catalysis
6. Bioorganic chemistry and chemical biology
7. Drug discovery and medicinal chemistry
8. Supramolecular chemistry
9. Physical and computational methods in organic chemistry
10. Photoredox and organic electrochemistry
11. Heterocyclic Chemistry
12. Polymer Synthesis & Macromolecular Engineering
13. Sustainable, Bio-based & Composite Polymer Materials
14. Polymer Colloids, Nanoparticles & Hybrid Nanomaterials
15. Hydrogels & Soft Nanocomposites
16. Advanced Membranes & Porous Polymer Materials
17. Conductive, Thermoelectric & Electronic Polymers
18. Polymers for Life Science & Sensing Technologies
19. Molecularly Imprinted Polymers (MIPs)
20. Surface Modification & Interface Engineering of Polymers
21. Rheology, Physical Properties & Polymer Processing
22. Self-Healing Polymers, Industrial Applications & Future Trends

Members of the Tunisian Chemical Society (academics and industrialists) are required to pay the TCS membership fee (20 TND) for the 2025-2026 term.

PROGRAM

The program of the Joint Conference includes:

- Invited lectures (35 minutes)
- Oral communications (15 minutes)
- Posters presentation

The program will be available from the Joint Conference website.

A PDF booklet containing all the conference abstracts and papers will be available for download from OCC&SEPM 2026 website. Authors are required to provide a summary on a **single A4 page** in MS-Word format (**No PDF please**) according to the following instructions (A template model is available for download in SCC&JCC 2025 website):

- ✓ Superior margin of 4 cm, both sides and bottom margins of 2.5 cm.
- ✓ Font typeface : Times New Roman and line spacing of 1.5 for the whole abstract.
- ✓ Title: 14, centred, bold.
- ✓ Authors' names: 12, centred, with presenting author's name underlined.
- ✓ Authors' affiliation: 10, centred, italic.
- ✓ Text: 12, justified.

POSTERS PRESENTATION

Posters should be 1.20 m high and 0.90 m wide. Abstracts of posters will be numbered and listed in the final program. Different sessions will be held for poster presentations. Authors are requested to be next to their posters during the official poster sessions.

REGISTRATION AND PARTICIPATION FEES

To register, please fill in the form available on
OCC-SEPM 2026 website

Deadline for registration and abstracts submission
(Registration form will be disabled)
15 March 2026

Participants of OCC&SEPM 2026 with oral and/or poster communication(s) will be asked to upload their file(s) during online registration.
Abstracts send by email are no longer accepted.

Participants from inside Tunisia

Members of TCS	700 TND
Non-members of TCS	1000 TND
Accompanying Person (Double occupancy room)	500 TND
Single room supplement	80 TD/Night

Participants from outside Tunisia

	Maghreb countries	Other countries
Participant	350 €	450 €
Accompanying Person	300 €	300 €

INVITED SPEAKERS



Amir HOVEYDA
Boston College, United States
University of Strasbourg, France



Krzysztof MATYJASZEWSKI
Carnegie Mellon University
Pittsburgh, USA



Peter SCHREINER
University of Giessen
Germany



Cyrille BOYER
School of Chemical Engineering
Sydney, Australia



Jérôme Lacour
University of Geneva
Switzerland



Alessandro PEGORETTI
University of Trento
Italy



Laurence GRIMAUD
École Normale Supérieure
Paris, France



Sami BOUFI
University of Sfax
Tunisia



Anis TLILI
Claude Bernard University
Lyon, France



Christelle DELAITE
Université de Haute Alsace
Mulhouse, FRANCE



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Londres, United Kingdom



Frédéric GUITTARD
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France