

Scientific Committee

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FST, University of Tunis El Manar

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Lausanne, Switzerland

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Mohamed Abderrahmane SANHOURY
Member of the TCS Coordination Chemistry Group

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Thouraya BARHOUMI
ISSTE, University of Carthage

Rym ABIDI
FSB, University of Carthage

Mustapha HIDOURI
ISSAT, University of Gabès

Imed LAAJIMI
Tunisian Chemical Society

Location and Venue

All activities of the Joint Conference SCC-JCC 2025 will be held at Iberostar Selection Kantaoui Bay Hotel in El Kantaoui area, located in the wonderful touristic resort of Sousse region. Welcoming participants, distribution of documents and check in will start on Sunday 21/12/2025 from 14:00. Check-out from hotel will be on Wednesday 24/12/2025 after lunch.

Registration

To register, please fill in the form available on :

www.sctunisie.org/scc-jcc2025/

Important Dates

Deadline of electronic registration & submission of abstracts	10 November 2025
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Confirmation of contribution acceptance	15 November 2025
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Deadline of fees' payment	30 November 2025
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Tunisian Chemical Society



الجمعية
الكيميائية
التونسية



**Joint Conference
SCC & JCC 2025**

10th SOLID CHEMISTRY CONFERENCE
5th TUNISIAN CHEMICAL SOCIETY CONFERENCE
ON COORDINATION CHEMISTRY

21-24 December 2025,
Iberostar Selection Kantaoui Bay Hotel,
El Kantaoui, Sousse, Tunisia

More details on:
sctunisie.org/scc-jcc2025/



Joint Conference “SCC & JCC 2025” Highlights

We are delighted to announce the Joint Conference with the 10th Solid Chemistry Conference (**SCC 2025**), and the 5th Tunisian Chemical Society Conference on Coordination Chemistry (**JCC 2025**), an international scientific event taking place from December 21st to 24th, 2025, at the Iberostar Selection Kantaoui Bay Hotel in El Kantaoui resort, near the touristic region of Sousse. **SCC&JCC 2025** will serve as a dynamic platform for knowledge exchange, groundbreaking discoveries, and collaboration. The program includes plenary lectures by leading experts, engaging oral presentations, and interactive poster sessions. English will be the official language, ensuring accessibility for the global community. We deeply appreciate our distinguished speakers for sharing their expertise, offering a valuable learning opportunity, especially for young researchers. We hope **SCC&JCC 2025** will inspire lasting connections and future advancements. See you in El Kantaoui to enjoy **SCC&JCC 2025** together !

Topics

Relating to the Solid Chemistry, but are not limited to:

- Preparation and synthesis a new inorganic solids
- Advances in solid-state materials synthesis, new solids, and compounds
- Advances in characterization of solid-state materials properties
- Nanomaterials, nanocomposites and microporous/mesoporous materials
- Materials for environmental protection
- Advanced glasses, ceramics and polymeric materials
- Metal and alloy materials
- Design, modelling and device fabrication
- Functional materials
- Solid electrochemistry and corrosion science technology
- Quantum materials
- Computation and theoretical aspects
- Materials for renewable energy production and storage
- Sustainable, emerging and bio-materials
- Photonic and optical properties of solids
- Solid thin films deposition by physical and chemical techniques
- Surfaces, interfaces, hybrid, and nanostructured solids

Relating to the Coordination Chemistry, but are not limited to:

- Ligand design in organic synthesis
- Metals in biology, medicine and materials
- Metal complexes: Structure and reactivity
- Catalysis, environment
- Energy and sustainable materials
- Computations and theory

Program

The program of the Joint Conference includes:

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

The program will be available form the Joint Conference website.

A PDF booklet containing all the conference abstracts and papers will be available for download from SCC&JCC 2025 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
SCC&JCC 2025 website

Deadline for registration and abstracts submission
(Registration form will be disabled)
10 November 2025

Participants of SCC&JCC 2025 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	690 TD
Non-members of TCS	1000 TD
Accompanying Person (Double occupancy room)	550 TD
Single room supplement	80 TD/Night

Participants from outside Tunisia

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

Invited Speakers



Mohammad Khaja NAZEERUDDIN
EPFL - Swiss Federal Institute of
Technology - Lausanne, Switzerland



Hédi MATTOUSSI
Florida State University
Florida, USA



Essebti DHAHRI
Faculty of Science of Sfax
University of Sfax, Tunisia



Mohamed BOUOUDINA
Prince Sultan University
Riyadh, KSA



Gilles LERONDEL
University of Technology of Troyes
Troyes, France



Jesús CANALES-VÁZQUEZ
Universidad de Castilla-La Mancha
Spain



Anne-Marie CAMINADE
Research Director in CNRS
Toulouse, France



Jason LOVE
EaStCHEM School of Chemistry
University of Edinburgh, UK

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