



Scientific Committee

Adel MEGRICHE (Chair) University of Tunis El Manar FST - Tunis	
Ahmed GALAL Professor of Chemistry & Former Dean of Faculty of Science Cairo University, Giza, Egypt	Ahmad SHAHZADA BCMaterials - Basque Center for Materials, Applications and Nanostructures, Leioa, Spain
Roohollah BAGHERZADEH Director of Institute for Advanced Textile Materials and Technologies, Amirkabir University of Technology, Tehran, Iran	Mirvat ABDELHAQ Principal Member of Technical Staff Global Center for Security Cooperation Sandia National Laboratories, New Mexico, USA
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Ponnamma DEEPALEKSHMI College of Arts and Sciences, Qatar University, Doha, Qatar	Mohamed BOUOUDINA Faculty of Humanities & Sciences, Prince Sultan University, Riyadh, Saudi Arabia
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Béçhir CHAOUACHI University of Gabès ENIG - Gabès	Mehrez ROMDHANE University of Gabès ENIG - Gabès
Mohamed DAMMAK University of Sfax FSS - Sfax	Latifa LATROUS University of Tunis El Manar FST - Tunis
Latifa BERGAOUI University of Carthage INSAT - Tunis	Nizar BELLAKHAL University of Carthage INSAT - Tunis
Amine MNIF University of Tunis El Manar FST - Tunis	Halim HAMMI University of Carthage CNRSM - Borj Cédria



Organizing Committee

Mohamed Lotfi EFRIT FST, University of Tunis El Manar	Adel MEGRICHE FST, University of Tunis El Manar
Latifa LATROUS IPEIEM, University of Tunis El Manar	Amine MNIF FST, University of Tunis El Manar
Mohamed Taieb BEN DHIA FST, University of Tunis El Manar	Younes MOUSSAOUI FSG, University of Gafsa
Ridha BEN SALEM FSS, University of Sfax	Houcine AMMAR FSS, University of Sfax
Hatem MAJDOUB University of Monastir	Hichem BEN JANNET FSM, University of Monastir
Rym ABIDI FSB - Bizerte, University of Carthage	Farhat REZGUI FST, University of Tunis El Manar
Latifa BERGAOUI INSAT, University of Carthage	Nizar BELLAKHAL INSAT, University of Carthage
Mohamed Mouldi ABDELKAFI FST, University of Tunis El Manar	Imed LAAJIMI Tunisian Chemical Society



Location and Venue

All activities of the SCC 2023 will be held at Barceló Concorde Green Park Palace Hotel in Port El Kantaoui, located in the wonderful touristic resort of Sousse region.

Welcoming participants, distribution of documents and check in will start on Sunday 17/12/2023 from 14h00. Departure from the hotel will be on Wednesday 20/12/2023 after lunch.



Registration

To register, please fill in the form available on :

www.sctunisie.org/scc2023/



Important Dates

Deadline of electronic registration & submission of abstracts	31 October 2023
Confirmation of contribution acceptance	15 November 2023
Deadline of fees' payment	30 November 2023



Contact

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Tunisian
Chemical
Society



الجمعية
الكيميائية
التونسية

9th Solid Chemistry Conference



SCC 2023

17 – 20 December 2023

Barceló Concorde Green Park Palace Hotel

Port El Kantaoui, Sousse, Tunisia

More details on:

sctunisie.org/scc2023/





SCC 2023 Highlights

Objectives

The Tunisian Chemical Society (TCS) has the immense pleasure to invite the entire scientific community working in the field of Solid State Chemistry, both in national and international spheres, to participate in the 9th Solid Chemistry Conference (SCC), which will be held from 17 to 20 December 2023, Sousse, Tunisia.

The organizing committee, in close collaboration with the Scientific Committee and with the TCS' sections and various Specialized Groups, is working to prepare an attractive program addressing all the topics of interest in solid-state chemistry. The TCS want to express its appreciation to the distinguished speakers and researchers who have graciously agreed to share their insights and expertise with her.

The TCS is convinced that this event encourages all attendees to actively engage in discussions, presentations and lectures. This is an opportunity to foster collaboration, share research findings and explore new frontiers in our respective fields.

The TCS declare its commitment to promote Chemistry and young chemists by encouraging them to share their chemistry experience in Sousse and enjoy the welcoming spirit of Tunisia !

We are waiting for you in Sousse !

Topics

Topics of interest for submission include, 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

Program

The program of SCC 2023 includes:

- invited lectures (35 minutes)
- oral communications (15 minutes) and posters
- an exhibition of scientific equipment

A PDF booklet containing all the conference abstracts and papers will be available for download from SCC 2023 website. Authors are required to provide a summary on an **A4 page** in **MS-Word** format (**No PDF please**) according to the following instructions (A template model is available for download in SCC 2023 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.

To register, please fill in the form available on SCC 2023 website

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

31 October 2023

Participants of SCC 2023 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.



Participation Fees

* Participants from inside Tunisia

For members of the SCT, the cost of participating in the SCC 2023 are:

Academic	590 TD
Industrials	800 TD
Accompanying Person (Double occupancy room)	390 TD
Single room supplement	35 TD/night
For academic and industrial members, an amount of 20 DT (TCS membership 2023-2024) will be requested at the reception.	

* Participants from outside Tunisia

	Maghreb countries	Other countries
Academic	320 €	420 €
Accompanying Person	220 €	220 €



Invited Speakers

Ahmed GALAL

Professor of Chemistry & Former Dean of Faculty of Science
Cairo University, Giza, Egypt

Ahmad SHAHZADA

BCMmaterials - Basque Center for Materials, Applications and Nanostructures
Leioa, Spain

Roohollah BAGHERZADEH

Director of Institute for Advanced Textile Materials and Technologies
Amirkabir University of Technology, Tehran, Iran

Kishor Kumar SADASIVUNI

Center for Advanced Materials, Qatar University
Doha, Qatar

Mirvat ABDELHAQ

Principal Member of Technical Staff
Global Center for Security Cooperation
Sandia National Laboratories, New Mexico, USA

Mohamed ABDEL SALAM, PhD, MCIC

Professor of Physical Chemistry
Department of Chemistry, Faculty of Science
King Abdulaziz University, Jeddah, KSA

Ponnamma DEEPALEKSHMI

College of Arts and Sciences, Qatar University,
Doha, Qatar

Mohamed BOUODINA

Faculty of Humanities & Sciences, Prince Sultan University,
Riyadh, Saudi Arabia

Rezan DEMIR-CAKAN

Professor of Chemical Engineering,
Gebze Technical University, Kocaeli, Türkiye



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more & more cited !*