MEDPORE 27

International Mediterranean Conference on Porous Materials

⟶ 3rd edition – Tunisia 2027 ⟵

WATER RESEARCHES AND TECHNOLOGIES CENTER
CERTE - TUNISIA

MEDPore
HAMMAMET 27

CONFERENCE OVERVIEW

MEDPore 27 brings together the porous materials community, from pioneers in metal–organic frameworks, covalent organic frameworks and zeolites to researchers advancing porous chalcogenides, carbons, polymers, organic molecules and emerging porous materials. Whether you are an established researcher or at an early stage of your career, MEDPore 27 offers an opportunity to discover cutting-edge research, present your latest results and build lasting connections across the international porous materials community.

A Special Issue of Emergent Materials (Springer) will be launched in connection with the MEDPore 27 event.

TOPICS

- Metal-Organic Frameworks (MOFs)
- Covalent Organic Frameworks (COFs)
- Zeolites and Zeotype Materials
- Porous Chalcogenides
- Porous Carbons
- Porous Polymers
- Organic Porous Molecules
- Applications of Porous Materials
- Theoretical and Computational Studies
- Emerging Porous Materials and Concepts



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DISTINGUSHED SPEAKERS



Prof. Pascal Van Der Voort
Ghent University, Belgium



Prof. Svetlana Mintova
University of Caen, France



Prof. Angiolina Comotti
University of Milan-Bicocca, Italy



Prof. Mohamed Chehimi
Université Paris Cité, France



Prof. Sofia Calero
Eindhoven University of Technology, Netherlands



Prof. Ali Trabolsi
New York University Abu Dhabi, United Arab Emirates



Prof. Daniel Mispoch
Catalan Institute of Nanoscience and Nanotechnology, Spain



Prof. Mohamed Eddaoudi
King Abdullah University of Science and Technology, Saudi Arabia



Prof. Prof. Kumar Varoon Agrawal
Institute of Chemical Sciences and Engineering, Switzerland



Prof. Sami Boufi
Faculty of Sciences of Sfax, Tunisia

Hammamet, Tunisia | 5–8 May 2027

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SPECIAL ISSUE- ALIGNED WITH MEDPORE 27

Emerging Frontiers in Porous Materials: From Molecular Design to Advanced Technologies

Participating journal: Emergent Materials

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Emerging Frontiers in Porous Materials: From Molecular Design to Advanced Technologies

Participating journal: Emergent Materials

Submissions open on
01 February 2027

Submission deadline
30 September 2027

This topical collection explores the latest generation of porous materials and architectures designed to address environmental and energy challenges. As energy and water systems move toward sustainability and climate neutrality, demand is rising for advanced porous materials that deliver strong performance, high selectivity, lasting durability, and the potential for large-scale deployment.

Aligned with the **3rd Mediterranean International Conference on Porous Materials "MEDPore 27"**, the collection provides a forum for presenting recent progress and future directions in the field. It invites submissions on metal–organic frameworks (MOFs), covalent organic frameworks (COFs), zeolites, porous chalcogenides, carbons, polymers, organic molecules, and other emerging porous systems. The focus is mainl...

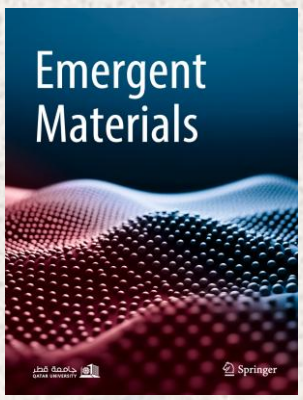
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For more information

www.medpore27.org

E-mail: medpore27.tunisia@gmail.com



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IMPORTANT DATES

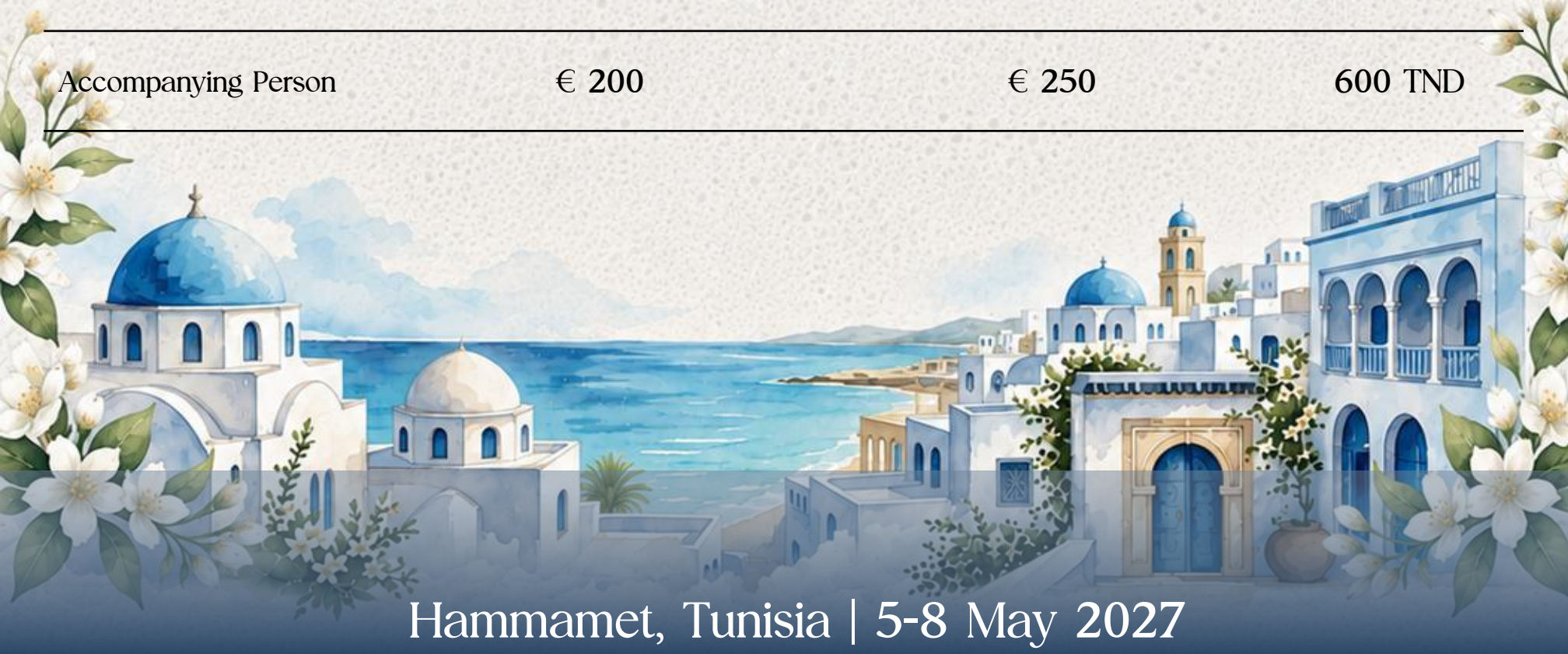
Registration and abstract submission deadline	Notification of acceptance	Registration fee payment deadline
15 December 2026	25 December 2027	15 March 2027

REGISTRATION FEES

Fees include conference registration and 3 nights accommodation at a 5-Star Hotel, Hammamet, Tunisia.

REGISTRATION AND 3 NIGHTS ACCOMMODATION

Category	Early Bird (€) until February 28	Regular (€) after February 28	Tunisian (TND)
Academic / Researcher	€ 600	€ 700	900 TND
Ph.D Student	€ 500	€ 600	900 TND
Industry Participant	€ 700	€ 800	1200 TND
Accompanying Person	€ 200	€ 250	600 TND



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Join us!

For more information

www.medpore27.org

E-mail: medpore27.tunisia@gmail.com



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