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Trans Mediterranean Colloquium on **Heterocyclic Chemistry**

12-15 November 2015, Antalya, Turkey

The Organizing Committee, the Chemist Society in Turkey, the Scientific Committee of Trans Mediterranean Colloquium on Heterocyclic Chemistry (TRAMECH), and IUPAC are pleased to announce that TRAMECH VIII will be held at the Akka Antedon Hotel in Antalya, Turkey on 12-15 November 2015.

The first TRAMECH, in Marseille, France in 2000, was held in a friendly and informal atmosphere in order to provide the maximum interaction between the participants of Mediterranean countries. A great deal of chemists from the Mediterranean countries and all over the world participated and shared their ideas with great enthusiasm. They appreciated the high quality and interactive nature of this Colloquium. TRAMECH VIII follows on from:

TRAMECH VII, Rabat, Morocco (2013) TRAMECH VI, Tunis, Tunisia (2009) TRAMECH V, Tafila, Jordan (2007) TRAMECH IV, Aveiro, Portugal (2006) TRAMECH III, Marrakech, Morocco (2004) TRAMECH II, Bari, Italy (2002) TRAMECH I, Marseille, France (2000)

The main goals of TRAMECH VIII are:

- Presenting the latest research carried out in the field of Heterocyclic Chemistry by scientists and students from the universities of Mediterranean countries and all over the world.
- Providing opportunities to the delegates to exchange new ideas and application experiences
- Establishing research relations and finding global partners for future collaboration.

TRAMECH VIII is part of the new collaborative network involving Countries of the Mediterranean Sea Area, closely linked to IUPAC, in order to build and foster a sustainable program of high-quality heterocyclic chemistry research, education, and chemistry-based applications, especially in less developed countries of North Africa. See more at www.iupac.org/project/2011-006-2-300

For full details, visit www.tramech8.org

COSPAR 2016

30 July-7 August 2016, Istanbul, Turkey

The 41st Scientific Assembly of the Committee on Space Research (COSPAR) will be organized in Istanbul from 30 July - 7 August 2016. The Assembly will be held at the invitation of the Scientific and Technological Research Council of Turkey. Approximately 125 meetings covering the fields of COSPAR Scientific Commissions (SC) and Panels will be organized. Abstract Deadline: Mid-February 2016. The following is a short preview:

SC A: The Earth's Surface, Meteorology and Climate: SC B: The Earth-Moon System, Planets, and Small Bodies of the Solar System; SC C: The Upper Atmospheres of the Earth and Planets Including Reference Atmospheres; SC D: Space Plasmas in the Solar System, Including Planetary Magnetospheres; SC E: Research in Astrophysics from Space; SC F: Life Sciences as Related to Space; SC G: Materials Sciences in Space SC H: Fundamental Physics in Space; Panel on Satellite Dynamics (PSD); Panel on Scientific Ballooning (PSB); Panel on Potentially Environmentally Detrimental Activities in Space (PEDAS); Panel on Radiation



Belt Environment Modelling (PRBEM); Panel on Space Weather (PSW); Panel on Planetary Protection (PPP); Panel on Capacity Building (PCB); Panel on Education (PE); Panel on Exploration (PEX); Panel on Exoplanetary Exploration (PEPE); Special events: interdisciplinary lectures, round table, etc.

Selected papers will be published in Advances in Space Research and Life Sciences in Space Research, fully refereed journals with no deadlines open to all submissions in relevant fields.

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http://www.cospar-assembly.org