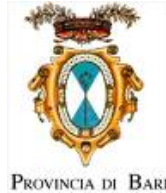




Regione Puglia



PROVINCIA DI BARI



Workshop on Allosteric cooperativity in soluble, membrane bound hemoproteins and related membrane systems

Bari, 29th May – 1st June, 2010

Sponsored by Italian Society of Biochemistry and Biology (SIB), University of Bari, Regione Puglia and Provincia di Bari

Organizing Committee: *Sergio Papa (Bari), Maurizio Brunori (Rome), Takashi Yonetani (Philadelphia), Shinya Yoshikawa (Himeji)*

Covered areas: ALLOSTERIC COOPERATIVITY IN SOLUBLE HEMOPROTEINS

ALLOSTERIC COOPERATIVITY IN MEMBRANE BOUND HEMOPROTEINS

COOPERATIVITY IN RELATED MEMBRANE SYSTEMS

GENERAL PRINCIPLES AND PERSPECTIVES OF ALLOSTERIC COOPERATIVITY

Invited speakers: Maurizio Brunori (Italy), Takashi Yonetani (Usa), William A. Eaton (Usa), Andrea Mozzarelli (Italy), Andrea Bellelli (Italy), Enrico Di Cera (Usa), Mitchel J. Friedman (Usa), Jeremy R.H. Tame (Japan), Thomas Spiro (Usa), Syun-Ru Yeh (Usa), Cristiano Viappiani (Italy), Shinya Yoshikawa (Japan), Denis L. Rousseau (Usa), Peter Brzezinski (Sweden), Masaru Tateno (Japan), Edward A. Berry (Usa), Ulrich Brandt (Germany), Sergio Papa (Italy), Stuart Edelstein (Switzerland), Amnon Horowitz (Israel), Marten Wikström (Finland), Robert B. Gennis (Usa), Leonid A. Sazanov (UK), Pietro L. Martino (Italy), So Iwata (UK).

Interested people are invited to apply for participation. Registered participants in addition to contribution to discussion sessions can be scheduled, upon request, for oral presentations. In both cases, participants may submit an abstract of their contribution. The Registration fee includes: attendance at all scientific sessions, conference kit, coffee breaks, meals, excursion, certificate of attendance and a copy of the abstract book.
Registration fee: 400 Euros (20% VAT included)

Contact address:

Prof. Sergio Papa
Dept. of Medical Biochemistry, Biology and Physics
University of Bari – Policlinico, Bari, Italy
Phone: +39 080 5448541; Fax: +39 080 5448538; e-mail: s.papa@biochem.uniba.it

Preliminary Program:

Saturday May 29th

Arrival in Bari. At 18, Welcome Get Together

Sunday May 30th

9-13 Session on allosteric cooperativity in soluble hemoproteins

13-15 Lunch

15-19 Session on allosteric cooperativity in soluble hemoproteins

20.00 Dinner

Monday May 31st

9-13 Session on allosteric cooperativity in membrane bound hemoproteins

13-15 Lunch

15-19 Session on allosteric cooperativity in membrane bound hemoproteins

20.00 Dinner

Tuesday June 1st

9-13 Allosteric cooperativity in related membrane systems

13-15 Lunch

15-17 General principles and perspectives of allosteric cooperativity

17-22 Excursion and Dinner