



ICEBAMO 98

4TH INTERNATIONAL CONFERENCE ON ENVIRONMENTAL AND BIOLOGICAL ASPECTS OF MAIN-GROUP ORGANOMETALS

Odense, Denmark, 28 June to 2 July, 1998

The ICEBAMO meetings aim to facilitate interdisciplinary discussion on environmental and biological aspects of main-group organometals. Previous meetings in Padua (1986 and 1991) and Bordeaux (1994) have brought together researchers from the fields of toxicology, environmental sciences, analytical chemistry, biochemistry, and synthetic organometallic chemistry. ICEBAMO 98 in Odense will provide a forum for discussing the origin, behaviour and fate of organometallic compounds in the environment, and their application to and impact on biological systems. Focus will be on the following aspects of organometallic compounds:

- **Origin and pathways in the environment**
- **Fate in organisms including accumulation and toxicological effects**
- **Biological and biochemical studies on transformation/detoxification processes**
- **Analytical chemistry including chemical speciation techniques**
- **Main group metal-based drugs**

The meeting will consist of oral presentations of invited and contributed papers, and poster presentations. Suitable manuscripts will be published in Applied Organometallic Chemistry or Metal-Based Drugs as appropriate following the usual refereeing process.

Additional and updated information may be obtained from the

ICEBAMO98
homepage <http://www.ou.dk/nat/biology/icebamo.html>

or by contacting
Kevin Francesconi,
Institute of Biology, Odense University,
5230 Odense M, Denmark.
Fax: (45) 65 93 04 57. E-mail: kaf@biology.ou.dk