

First Announcement

Third International Conference on Cancer Risk Assessment (ICCRA 3)

Mathematical, Statistical, Medical and Computational Methods

**July 6-8 , 2009
Rhodes, Greece**

ICCRA3 is co-sponsored by the

***Risk Analysis Committee of the
International Statistical Institute (ISI).***

The first International Conference on Cancer Risk Assessment (ICCRA) took place successfully in Athens (Greece), August 22-24, 2003, at the Technological Educational Institute of Athens.

There were 52 participants, 35 papers from 16 countries.

The second ICCRA, ICCRA2 meeting, took place at the island of Santorini, (Cyclades), Greece. There were 56 participants and 37 papers submitted.

The aim of this series of conference ICCRA3 is to provide a forum for the discussion and exchange of ideas, new concepts and recent methods in cancer risk assessment. Stimulation of research on the interface between molecular biological research and mathematical modeling of the carcinogenic process and an improved transfer of risk assessment methodology to the risk management process are further achievements to be expected from this meeting.

The conferences will continue with its once formulated and still topical aims.

This ICCRA3 conference will take place at the island of Rhodes, Greece.

In addition it welcomes an essential consideration of the medical background and translational approaches linking methodology with the applications.

2. List of Topics

- Carcinogenesis Modeling
- Biomarkers
- Probability Models for Cancer Research
- Applications on Logit Models
- Nutrition, Aging and Cancer Studies
- Environmental Problems
- Low-dose Response Analysis
- Biology of Aging Models
- Statistical Inference on Medical Data
- Oncological Clinical Trial
- Space-time disease clustering
- Environmental Toxicity and Carcinogenesis
- New Biological Data and Effects
- Appropriate Software for Cancer Research
- Microarray Data and Transcriptomics
- Analysis of Proteomic Data
- Epidemiological Cancer Studies
- Prognostic and Predictive Studies

Please consider that you might submit either an **Abstract** OR a full **Paper** according to the instructions and the dates below:

ABSTRACT : should be no more than two pages in WORD (14 for title, 12 for author name and

address, 10 for the text and references)

PAPER : should be no more than 14 pages.

3. Important Dates

Submission of Full Paper	:	January 28, 2009
Notification and Review of the Paper	:	March 28, 2009
Submission of the Final paper	:	April 28, 2009
Submission of Abstracts to the Conference	:	May 1, 2009

Fees, until 28 February 2009

The Regular Conference Fee is : 180 Euro

For Students and Accompanying persons the Fee is : 80 Euro

There is an extra charge of 50 Euros for all the **delayed fees**, beyond March 28, 2009.

4. The International Organizing Committee (IOC)

Roxani Aggelopoulou (Greece)
Vladimir Bencko (Czech Republic)
Milargos Bernal (Spain)
Lidia Filus (USA)
Catherine Huber (France)
Chrys Caroni (Greece)
Lutz Edler (Co-Chairman, Germany)
Christos Kitsos (Greece)
Marek Kimmel (USA)
Byung Soo Kim (S Korea)
Mei-Ling Ting Lee (USA)
Amaral Mendes (Portugal)
Tsuyosi Nakamura (Japan)
Helena Nikolaou (Porugal)
Mikhail Nikulin (France)
Hans Nyquist (Sweden)
Alex Rigas (Co-Chairman, Greece)
Giovanni Zapponi (Italy)

5. Local Organizing Committee (LOC)

Basilis Basiliadis (Uni. Thrace, Xanthi)
Chrys Caroni (NTU, Athens)
Miltos Chalkias (TEI Athens)
Christos Kitsos (TEI of Athens, Co- Chairman)
Basiliki Kotti (Uni. of Thrace, Xanthi)
George Lolas (TEI of Athens)
Leonidas Fragkos-Livanios (BSRC “Alexander Fleming”, Vari)
Evi Protopapa (TEI of Athens)
Alex Rigas (Uni. of Thace, Xanthi, Co-Chairman)
Nikos Tavoularis (TEI of Athens)

6. Provisional Program

Session by Prof. Marek Kimmel

- Identification of high-risk groups for early detection of cancer

Session by Prof. C. P. Kitsos

- Quantitative Methods and Models in Cancer

Session by Prof. Alex Rigas

- Probability Models for Cancer Research

Session by Prof. M. Nikulin

- Mathematical Methods on Cancer Problems

Sessions by Prof. Mei-Ling Ting Lee

- Lifetime Data Analysis
- Analysis of Genomic Data.

7. Paper Submission & Events

Please send your
Abstract, Paper, or participation by e-mail
to the **Local Organizers**

Alexanderos Rigas e-mail: rigas@ee.duth.gr

Christos P. Kitsos e-mail: xkitsos@teiath.gr

- **Social Events**

1. Welcome reception on Monday, July 6th 2009
2. Dinner on Wednesday, July 8th, 2009

- Other social events will be announced.