



4th INTERNATIONAL SYMPOSIUM ON RECENT ADVANCES IN FOOD ANALYSIS

4 – 6 November, 2009

Diplomat Hotel Conference Centre

PRAGUE, CZECH REPUBLIC







SCOPE

The scientific program will cover both advanced analytical / bioanalytical technologies and food analysis applications related to the following areas:

- Residues and contaminants
- Authenticity, traceability, fraud
- Flavours and odours
- Processing and packaging contaminants
- Mycotoxins, marine and plant toxins
- Allergens
- Genetically modified organisms (GMO's)
- Nanoparticles
- Novel foods, nutritional supplements, organic food

SCIENTIFIC COMMITTEE (tentative list)

Prof. Jana Hajslova Institute of Chemical Technology, Prague, CZ (chair)
Prof. Michel Nielen RIKILT-Institute of Food Safety, Wageningen, NL (co-chair)

Prof. John GilbertCentral Science Laboratory, York, UK **Dr. Samuel Godefroy**Health Canada, Ottawa, Canada

Prof. Hans-Gerd JanssenUnilever Research and Development, Vlaardingen, NLProf. Rudolf KrskaUniversity for Agriculture and Applied Life Sciences, Tulln, ADr. Steve LehotayUnited States Department of Agriculture, Wyndmoor, USA

Prof. Peter Schieberle Technical University of Munich, Garching, D

Dr. Richard Stadler Nestlé Research Centre, Orbe, CH

Prof. Franz Ulberth JRC, Institute for Reference Materials and Measurements, Geel, B

PARALLEL EVENTS

The program will be accompanied by several adjacent events:

- workshop focused on opportunities for young scientists to take part in research within the 7th Framework Programme and other related EC programmes,
- workshop focused on food traceability and authenticity issues,
- vendor seminars introducing recent instrumentation and products for food control.
- seminar on application of chemometrics for data handling in food analysis,
- USDA seminar on recent challenges in food control
- quality assurance in food industry laboratories.

SPECIAL OPPORTUNITIES FOR YOUNG SCIENTISTS

The organizers of the **4**th **International Symposium on Recent Advances in Food Analysis** aim to prepare a balanced programme including oral presentations by young scientists, IAEAC Student Travel Grants and the IAEAC Roland W. Frei award for the best poster presentation by a young scientist.

EXHIBITION AND SPONSORING

An exhibition of instruments, consumables and literature will be organised during the symposium. A dedicated brochure describing the exhibition and sponsoring options during this symposium will be available soon via the exhibition manager.

FURTHER INFOMATION

Will be available soon at the conference website www.rafa2009.eu (currently under preparation) For specific questions please use e-mail Food Analysis 2009@vscht.cz

RECENT ADVANCES IN FOOD ANALYSIS 2007 in numbers

- 400 scientists participated
- 37 countries of 4 continents represented
- 41 lectures (including 10 young scientists') presented
- 315 posters presented
- 23 companies exhibited / sponsored the conference
- 6 vendor seminars and 1 parallel workshop organized
- Book of Abstracts available at http://www.iaeac.ch/food_symposium/food_abstr.html