

Announcement

19th International Symposium on Pharmaceutical
and Biomedical Analysis (PBA 2008)
Gdańsk, Poland, 8–12 June 2008

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Contributions from all areas of pharmaceutical and biomedical analysis, including the most recent developments in biosciences, as well as traditional topics are kindly welcomed. The aim of the symposium is up-dating information on advances in pharmaceutical analysis with emphasis on most recent discoveries concerning disease biomarker analysis, metabolite profiling and individual “omics”. It is also to provide a forum for high-level scientific exchange between analytically oriented scientists from all over the world.

The 19th International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2008) will focus on new developments in:

- Analysis in pharmaceutical R&D
- Analysis of natural products
- Analytics in biotechnology
- Analytical tools for genomics, proteomics and metabolomics
- Biosensors
- Biorecognition
- Chemometrics and separation optimization
- Drug binding analysis
- High throughput drug analysis
- Hyphenated techniques in bioanalysis
- Immunochemistry-based technologies
- Method validation and regulatory issues
- Preclinical and clinical bioanalysis
- Physicochemical characterization and biopharmaceuticals
- Preparation and derivatization of samples for bioassay

- Quality control of drug substances and drug products
- Therapeutic drug monitoring
- Toxicological and environmental analysis

Confirmed speakers: Vincenza Andrisano (University of Bologna), Carlo Bertucci (University of Bologna), Boguslaw Buszewski (Nicolaus Copernicus University), Bezhano Chankvetadze (Tbilisi State University), Benito del Castillo (Universidad Complutense de Madrid), Sandra Furlanetto (University of Florence), Véronique Gilar (Université Paul Sabatier), Kazimierz Glowinski (Medical University of Lublin), Tyge Greibrokk (University of Oslo), Jun Haginaka (Mukogawa Women's University), Yvan Vander Heyden (Free University Brussels), Kiyokatsu Jinno (Toyohashi University of Technology), Wolfgang Lindner/Michael Lämmerhofer (University of Vienna), Michael Linscheid (Humboldt University Berlin), Myriam Malet-Martino (Université Paul Sabatier), Reinhard Neubert (Martin-Luther-Universität), Janusz Pawliszyn (University of Waterloo), Jerzy Radecki/Hanna Radecka (Polish Academy of Sciences), Jerzy Silbering (Jagiellonian University), Nobuo Tanaka (Kyoto Institute of Technology), Irving Wainer (NIH/NIA/IRP), Ian Wilson (AstraZeneca Pharmaceuticals).

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