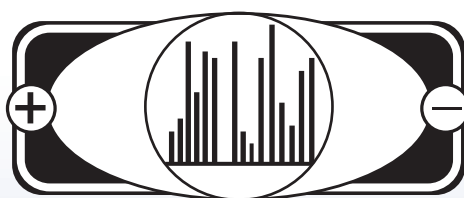


MSB'2006



20th International Symposium on Microscale Bioseparations (formerly HPCE conference series)

January 22 – 26, 2006, Amsterdam, the Netherlands

Scope

Traditionally the MSB Symposium Series has focused on capillary electrophoresis in all its modes and on associated sample preparation and detection techniques. Recently, microscale separations and analysis has become a second centre of attention for the series.

The 2006 symposium aims to address all aspects of capillary electrophoresis and microscale separations and intends to emphasize synergies achievable through the micro format. This will be illustrated with lectures, posters, and workshops on fundamental issues and technical progress and on methodological advances in analyses for the life sciences, pharmaceutical analysis and other application areas.

Contact

For questions and preliminary information please contact: info@msb2006.org

MSB'2006 Chairman, Gerard Rozing

Themes

- Theoretical and Practical Aspects
- Microscale Detection Principles
- Microfluidic Separation & Analysis (LC and CE on a Chip)
- Microscale 2D Separations
- Coupling of LC and CE with MS
- Novel Stationary Phases and Novel Column Formats
- Affinity and Screening Strategies
- High Throughput, Automation and Instrumentation
- Application Areas
 - Proteomics
 - Genomics
 - Metabolomics
 - Pharmaceutical Analysis
 - Chiral Analysis
 - Clinical Diagnosis
 - Authenticity and Safety of Food
 - Analysis of Pharmaceuticals in the Environment
 - Forensic and Toxicological Analysis

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