Announcements 2145

ISCD '95: THE SIXTH INTERNATIONAL SYMPOSIUM ON CHIRAL DISCRIMINATION

St Louis, MO, U.S.A., 26-28 April 1995

ISCD '95 will be held on 26–28 April 1995 in the Union Station Hyatt Regency Hotel in St Louis. The Symposium is chaired by Prof. Daniel W. Armstrong, and is sponsored by a number of international organisations. It follows the highly successful meetings held in this series in France (1988), Rome (1991), Tübingen (1992), Montreal (1993) and Stockholm (1994).

The objective of ISCD '95 is to provide a stimulating forum for the discussion of recent developments in chiral discrimination, a topic of profound importance in many different scientific fields. This interdisciplinary forum aims to unify and broaden the perspectives of participants through reports and discussions on cutting-edge developments in chiral discrimination and stereochemistry. ISCD '95 will focus on chiral research of specific concern to pharmaceutical and medicinal scientists. All those involved in any aspect of chiral discrimination are cordially invited to attend.

The scientific programme will include invited Keynote Lectures, Oral Presentations, Poster Presentations and Poster Discussion Sessions, where authors will be invited to make a short Oral Presentation for discussion in smaller groups. Topics to be covered include:

- Molecular Recognition
- Racemization
- Chiral Ligand Binding
- Advances in Enantiomeric Separations (LC, CE, GC and SFC)
- Stereochemical Aspects of Pharmacokinetics
- Stereoselective Catalysis
- Catalytic Antibodies
- Regulatory Issues
- Food and Beverage Issues
- Circular Dichroism and Polarimetry

- Chiral NMR Shift Reagents
- Enzymatic Methods
- Stereochemical Aspects of Synthesis
- Large-scale Separation of Enantiomers
- Stereochemical Aspects of Pharmacodynamics
- Stereochemical Theory
- Determination of Absolute Configuration
- Method Validation
- Environmental Issues
- Geochemical Aspects

This Symposium will overlap with and be preceded by the 6th International Symposium on Pharmaceutical and Biomedical Analysis in the same venue, 23–26 April 1995.

For further information:

Miss Shirley E. Schlessinger at the previous address.