

Announcement of ISSX-JSSX Joint Symposiums at the 21st JSSX Annual Meeting (Tokyo)

Date: November 29th (Wed) – December 1st (Fri), 2006.

Venue: Edogawa-ku Sougou Kumin Hall (Tower Hall Funabori), Tokyo

4:50pm – 6:30pm, November 29th (Wed) 2006

Hall A

ISSX-JSSX Joint Symposium

Theme: Chemically Reactive Metabolites

Organized by Tsuyoshi Yokoi (Kanazawa University) & Garold Yost (University of Utah)

29S3A-1: Biomarker discovery by metabolome analysis-Signature molecules of exposure to chemically reactive metabolites.

Tomoyoshi Soga

(Institute of Advanced Biosciences, Keio University)

29S3A-2: Mechanisms of Cytochrome P450 enzymes that control dehydrogenation vs. oxygenation of xenobiotics.

Garold Yost

(Department of Pharmacology and Toxicology, University of Utah, USA)

29S3A-3: Metabolic activation and drug induced hepatotoxicity -The troglitazone case-.

Tsuyoshi Yokoi

(Graduate School of Medical Science, Kanazawa University)

29S3A-4: The chemistry of reactive metabolites as it relates to structure/toxicity relationships.

Sidney Nelson

(Department of Medicinal Chemistry, School of Pharmacy, University of Washington)