

TIMETABLE

SUNDAY, 6 JULY	MONDAY, 7 JULY	TUESDAY, 8 JULY	WEDNESDAY, 9 JULY	THURSDAY, 10 JULY
	8:30 - 10:00 Plenary Session PL 1 – Structure/function relationships of drug metabolizing enzymes: Predictions of drug metabolism (E. Johnson and J. Halpert – Chairs)	8:30 - 10:00 Plenary Session PL 3 – Biotechnology in drug discovery and development (Y. Hayashizaki and L. Griffith - Chairs)	8:30 - 10:00 Plenary Session PL 5 – Regulation of and by xenobiotic nuclear receptors (U. Meyer and M. Negishi – Chairs)	8:30 - 10:00 Plenary Session PL 7 – Mouse xenobiotic metabolism models: transgenics, knockouts, and humanized mice (F. Gonzalez and X. Ding – Chairs)
	10:05 - 10:25 Coffee Break	10:05 - 10:25 Coffee Break	10:05 - 10:25 Coffee Break	10:05 - 10:25 Coffee Break
	10:30 - 12:00 Plenary Session PL 2 – Pharmacogenomics in drug treatment (M. Ingelman-Sundberg and Steven Leeder - Chairs)	10:30 - 12:00 Plenary Session PL 4 – Systems biology in drug metabolism and development (U. Zanger and R. Wolf – Chairs)	10:30 - 12:00 Plenary Session PL 6 – Micro RNA and epigenetic control of drug metabolism (A. Okey and T. Yokoi – Chairs)	10:30 - 12:00 Plenary Session PL 8 – Transporters and transporter-P450 interplay (H. Kroemer and L. Benet – Chairs)
	12:00 - 1:30 Lunch and Product Presentation	12:00 - 1:30 Lunch and Product Presentation	3:00 Dinner Cruise	12:00 - 1:30 Lunch and Product Presentation
	12:00 - 2:40 Poster Viewing	12:00 - 2:40 Poster Viewing		12:00 - 2:00 Poster Viewing
	2:45 - 4:15 Symposia SY 1 – Engineered P450s as novel biocatalysts (N. Vermeulen and R. Bernhardt – Chairs) SY 3 – Prediction of drug interactions from in vitro data (A. Galtein and S. Obach – Chairs)	2:45 - 4:15 Symposia SY 5 – P450-P450 reductase pro drug activation cancer therapy (D. Waxman and Y. Li – Chairs) SY 7 – Nanotechnology applications to mechanism and therapies (D. Pompon and W. Atkins)		2:45 - 4:15 Symposia SY 9 – Drug conjugation: recent developments and their clinical impact (P. MacKenzie and D. Rodrigues – Chairs) SY 11 – Reactive drug metabolites: new developments (T. Baillie and F. Guengerich – Chairs)
6:00-7:00 Opening Ceremony Opening Lecture	4:20 - 4:40 Coffee Break	4:20 - 4:40 Coffee Break		4:20 - 4:40 Coffee Break
	4:45 - 6:15 Symposia SY 2 – P450s as drug targets (M. Waterman and K. Chiba – Chairs) SY 4 – Pharmacokinetic modeling and drug development (G. Tucker and C. Peck – Chairs)	4:45 - 6:15 Symposia SY 6 – Postgenomic high-throughput techniques for analysis of drug metabolizing systems (D. Smith and J. Dordick – Chairs) SY 8 – Stem cell-based new cellular systems for drug metabolism and toxicity testing (P. Maurel and C. Marcus – Chairs)		4:45 - 6:15 Symposia SY 10 – Extrahepatic drug metabolism (A. Lu and R. Tyndale – Chairs) SY 12 – Early ADME and improved candidate drugs (C. Serabjit Singh and L. Afzelius – Chairs)
7:00 Welcome Reception	6:45 Polo Match/Dinner	7:00 Banquet		6:15 – 6:30 Presentation of future meeting Closing of Symposium