

MDO2010 Preliminary Timetable

SUNDAY, 16 May	MONDAY, 17 May	TUESDAY, 18 May	WEDNESDAY, 19 May	THURSDAY, 20 May
<p>1:00 – 6:00 pm Registration</p>	<p>8:00 – 8:40 Keynote Speech (X. Wang, J. Hong – Chairs)</p> <p>8:40 - 10:10 Plenary Session PL 1 – P450 structure and function - structure and drug design (J. Halpert, I. Pikuleva – Chairs)</p>	<p>8:30 - 10:00 Plenary Session PL 3 – Nuclear receptor signalling and crosstalk (R Prough and M. Negishi – Chairs)</p>	<p>8:30 - 10:00 Plenary Session PL 5 – Environmental xenobiotic metabolism and biomarkers in humans (CS Yang – Chair)</p>	<p>8:30 - 10:00 Plenary Session PL 7 – Humanized mice - applications in drug development and risk assessment (F. Gonzalez – Chair)</p>
	<p>10:15 - 10:35 Coffee Break</p>	<p>10:05 - 10:25 Coffee Break</p>	<p>10:05 - 10:25 Coffee Break</p>	<p>10:05 - 10:25 Coffee Break</p>
	<p>10:40 - 12:10 Plenary Session PL 2 – The epigenetics of drug metabolism and transport (M. Ingelman-Sundberg – Chair)</p>	<p>10:30 - 12:00 Plenary Session PL 4 – Identification of molecular and cellular targets of drug metabolites (F. Guengerich, W. Humphreys – Chairs)</p>	<p>10:30 - 12:00 Plenary Session PL 6 – Pharmacogenomics of drug metabolism and transport (L. Kaminsky, T. Kamataki – Chairs)</p>	<p>10:30 - 12:00 Plenary Session PL 8 – Transporter-P450 interplay, probe substrates and inhibitors – Y Sugiyama; L. Benet - Chairs)</p>
	<p>12:10 - 1:40 Company 1/2 Lunch and Product Presentation</p>	<p>12:00 - 1:30 Company 3/4 Lunch and Product Presentation</p>	<p>12:30 - 1:30 Lunch</p>	<p>12:00 - 1:30 Company 5/6 Lunch and Product Presentation</p>
	<p>12:10 - 2:40 Poster Viewing</p>	<p>12:00 - 2:40 Poster Viewing</p>	<p>1:30 Excursion (Summer Palace, with dinner stop)</p>	<p>12:00 - 2:40 Poster Viewing</p>
<p>6:00-9:00 pm</p> <p>Welcome Reception (Venue) Welcome; dedications; acknowledgements; announcements</p> <p>(VIP; M. Ingelman-Sundberg; X. Wang; Y. Li; CS Yang)</p>	<p>2:45 - 4:15 Symposia SY 1 – P450 structure and function - structure and conformation (E. Scott; M. Waterman – Chairs)</p> <p>SY 3 – Drug metabolism in brain: its impact on pathogenesis and treatment of brain disorders (H. Strobe; V. Ravindranath - Chairs)</p>	<p>2:45 - 4:15 Symposia SY 5 – Drug-drug interactions - modulation of drug-metabolizing enzyme activity (P. Hollenberg – Chair)</p> <p>SY 7 – Receptor-mediated drug toxicity and efficacy (Q. Ma, Y. Yamazoe – Chairs)</p> <p>SY 9 – Prediction of adverse drug reactions: detection of reactive metabolites (J. Stevens – Chair)</p>		<p>2:45 - 4:15 Symposia SY 11 – Metabolism of natural product drugs (C. Liu - Chair)</p> <p>SY 13 - Metabolomics and bioinformatics in preclinical and clinical drug metabolism (R. Dai, A. Archakov – Chairs)</p> <p>SY 15 - Prediction of drug-drug interactions (T. Tracy Chair)</p>
	<p>4:20 - 4:40 Coffee Break</p>	<p>4:20 - 4:40 Coffee Break</p>		<p>4:20 - 4:40 Coffee Break</p>
	<p>4:45 - 6:15 Symposia SY 2 – P450 redox partners in drug metabolism (B.S. Masters – Chair)</p> <p>SY 4 – Regulation of drug metabolizing enzymes and transporters in extrahepatic tissues (M. Vore – Chair)</p>	<p>4:45 - 6:15 Symposia SY 6 – Posttranslational modification of drug metabolizing enzymes (Y. Osawa; A. Correia – Chairs)</p> <p>SY 8 – Drug-herb interactions (W Xie, J. Huang – Chair)</p> <p>SY 10 – Metabolites In Safety Testing - FDA new requirements and research strategies (A Nedderman, C.H. Yun – Chairs)</p>		<p>4:45 - 6:15 Symposia SY 12 – Novel aspects of the UGT enzyme family (J. Miners; P. MacKenzie – Chairs)</p> <p>SY 14 - Stem cells as tools for studying xenobiotic metabolism (P. Maurel – Chair)</p> <p>SY 16 – Emerging topics and new trends in drug development (A. Lu, Chair)</p>
	<p>6:30 Social event with meal</p>	<p>6:30 Banquet (Beihai Park Palace Restaurant) (dedication award)</p>		<p>6:15 – 6:30 Presentation of future meeting</p>
				<p>Closing of Symposium</p>