

Program

International Advanced ICAS/ApopTrain Training Course on
Advances in Cell Death Research - from Basic Principles to New Therapeutic Concepts

	Wednesday July 16 th , 2008		Thursday July 17 th , 2008		Friday July 18 th , 2008		Saturday July 19 th , 2008		Sunday July 20 th , 2008	
07.00-08.00			Breakfast		Breakfast		Breakfast		Breakfast	
08.00-09.00	<i>Arrival</i>		The TRAIL System <i>O. Micheau, Dijon</i>		Dysregulation of apoptosis by immune deficiency viruses <i>F. Kirchhoff, Ulm</i>		TRAIL-targeted therapy of cancer <i>M. MacFarlane, Leicester</i>		Career Perspectives in Life Sciences: Industry <i>J. Hoffmann, Berlin</i> <i>(Bayer Schering Pharma AG)</i>	
09.00-10.00			Modulation of TRAIL induced apoptosis by apoptosis inhibitors <i>M. Leverkus, Magdeburg</i>		High Mobility Group B1 in Tumor Cell Death and Immunity <i>M. Lotze, Pittsburgh, PA</i>		Cancer Gene Therapy <i>R. Zwacka, Galway</i>			
10.00-10.30			Coffee Break		Coffee Break		Coffee Break		Coffee Break	
10.30-11.30			Identification and validation of caspase substrates <i>P. Vandenabeele, Ghent</i>		Prognostic relevance of apoptosis regulators in human cancers <i>P. Daniel, Berlin</i>		Apoptosis biomarkers in early clinical trials <i>E. Dean, Manchester</i>		Career Perspectives in Life Sciences: European Perspective <i>C. Gast, Bonn</i> <i>(EU Liaison Office of the German Research Organisations "KoWi")</i>	
11.30-12.30			ER stress-induced apoptosis <i>E. Szegzedi, Galway</i>		Regulation of autophagy by NF-kappaB and p53 transcription factors <i>M. Djavaheri-Mergny, Paris</i>		Genome-scale RNAi screening for Components of Cell Death Pathways <i>M. Boutros, Heidelberg</i>			
12.30-13.30	Lunch									
13.30-14.00	Introduction: Cell death research: from bench to bedside , <i>S. Fulda, Ulm</i>		Lunch		Lunch		Lunch		Lunch	
14.00-15.00	Autophagic Cell Death <i>L. Fésüs, Debrecen</i>		Cell Death & Diseases <i>K. Schulze-Osthoff, Tübingen</i>		DNA repair mechanisms <i>L. Wiesmüller, Ulm</i>		Scientific Writing <i>N. McCarthy, London</i> <i>(Chief Editor, Nature Reviews Cancer)</i>		<i>Departure</i>	
15.00-16.00	Apoptosis and necrosis, two fundamental alternative cell death pathways <i>P. Vandenabeele, Ghent</i>		<i>Poster Session</i>		DNA damage-triggered apoptosis <i>B. Kaina, Mainz</i>					
16.00-16.30	Coffee Break		Coffee Break		Coffee Break		Coffee Break			
16.30-18.00	<i>free time</i>	ApopTrain Meeting (members only)	<i>free time</i>	ApopTrain Meeting (members only)	<i>free time</i>	ApopTrain Meeting (members only)	Scientific Writing <i>N. McCarthy, London</i>			
18.30-20.00	Welcome Dinner		Dinner		Dinner		Dinner			
20.00-22.15	Opening Lecture (until 21:00) <i>K.-M. Debatin, Ulm</i>		<i>free time</i>	ApopTrain Meeting (members only)	<i>free time</i>	ApopTrain Meeting (members only)	<i>free time</i>	ApopTrain Meeting (members only)		

Last update: 07/07/2008