

Day	Time	Session number - Topic	Lectures
Sept. 7	10-14.30	R E G I S T R A T I O N	
	15.00-15.45	O P E N I N G C E R E M O N Y	
	15.45-16.30	Robert Feulgen Lecture	Danièle Hernandez-Verdun (Paris): <i>The nucleolus: a model for the organization of nuclear functions</i>
	16.30-17.00	Coffee break	
	17.00-19.00	1 - Cell cycle alteration and death	Bernard Mignotte (Versailles): <i>p53 and Retinoblastoma protein (pRb) at the interface between cell cycle and cell death.</i>
	20.30-22.30	W E L C O M E P A R T Y & D I N N E R	
Sept. 8	9-10.45	2 - Cell damage induction and repair : a) nucleus	Anna Von Mikecz – Dusseldorf:
	10.45-11.15	Coffee break	
	11.15-12.45	3 - Cell damage induction and repair : b) cell membrane and cytoplasm	
	13.00-14.30	Lunch	
	14.30-16.00	P O S T E R S E S S I O N	
	16.00-16.25	Coffee break	
	16.30-17.45	Robert Feulgen Prize Winners' Lectures	P. Verschure M. Nilsson
	18.00	S O C I E T Y & B O A R D M E E T I N G	
Sept. 9	9-10.45	4 - Molecular tracing of cell damage and death	
	10.45-11.10	Coffee break	
	11.15-12.45	5 - Cell damage and death in pathology	M.R. Duchon (London): <i>Illuminating routes to cell death with live cell imaging</i>
	13-14.30	Lunch	
	14.30-16.15	6 - Dead-cells clearance and autoimmunity	Sylviane Muller (Strasbourg):
	16.15-16.40	Coffee break	
	16.45-18.30	7 - Life needs death during development	Zahra Zakeri (New York): <i>Cell death shaping of the embryo and more</i>
	18.45	C L O S I N G C E R E M O N Y	
	20.30-23	S O C I A L D I N N E R	
Sept 10	8-10.30	Breakfast andCiao Ciao!!!!!!!!!!!!	