

9:30	<b>Opening by Prof. Dr. Claus R. Bartram, Dean of the Medical Faculty of Heidelberg</b>		
9:40	TALKS Part I		
9:40	<b>Anthony Ho</b>	25 years of blood stem cell transplantation in Heidelberg	
10:00	<b>Jan Ellenberg</b>	Identification and characterization of potential tumor suppressor genes by high throughput microscopy	
10:20	<b>Ingrid Herr</b>	Diverse functions of adult stem cells in gastrointestinal cancer	
10:40	Coffee break		
11:10	TALKS Part II		
11:10	<b>Darren Gilmour</b>	Crowd control: guiding and organizing migrating epithelia	
11:30	<b>Christof von Kalle</b>	Of vectors, viruses and cancer	
11:50	<b>Stephen Cusack</b>	From fundamental structural biology to novel drug design: new anti-bacterials targeting leucyl-tRNA synthetase and new anti-virals targeting influenza polymerase	
12:10	<b>Hans-Georg Kräusslich</b>	HIV assembly and its inhibition	
12:30	Lunch		
14:00	TALKS Part III		
14:00	<b>Patrick Most</b>	Translation in cardiology : mastering obstacles & hurdles	
14:20	<b>Nadia Rosenthal</b>	Rules of regeneration and how to break them	
14:40	<b>Peter Nawroth</b>	Mechanism of late diabetic complications	
15:00	Coffee break		
15:30	TALKS Part IV		
15:30	<b>Alexander Enk</b>	Targeted therapy in skin cancer	
15:50	<b>Hannah Monyer</b>	Genetic approaches to study cellular and network determinants for learning and memory	
16:10	<b>Lars Steinmetz</b>	Systems genetics of complex traits	
16:30	<b>Andreas von Deimling</b>	IDH1 mutations in brain tumors: from bench to biomarker	
16:50	<b>Closing remark by Prof. Iain Mattaj, Director General of EMBL</b>		