

Preliminary Program

FRIDAY 1 December

TIME		AUDITORIUM	CONFERENCE HALL
08:50-10:30	SHORT TALKS	SHORT TALKS 1	
10:30-11:00	INVITED LECTURE 1	George Skretas Bacteria to the rescue: engineering microorganisms to function as a living drug discovery platform for diseases caused by protein misfolding and aggregation. <i>Institute for Bio-innovation at the Biomedical Sciences Research Center "Alexander Fleming"</i>	
11:00-11:30	Coffee Break		
11:30-13:00	SHORT TALKS	SHORT TALKS 2	SHORT TALKS 3
13:00 – 13:30	INVITED LECTURE 2	Dimitrios Beis Zebrafish models of Human Disease <i>University of Ioannina</i>	
13:30-14:00	SPONSORED LECTURE 1	Modulating & Analyzing the Inflammatory Response Colm Ryan, AssayGenie	
14:00-16:00	POSTER SESSION 1		
16:00-18:00	SHORT TALKS	SHORT TALKS 4	
18:00 – 18:30	Coffee Break		
18:30-19:00	OPENING CEREMONY	Welcome Addresses Eleni Douni, Chairman of the Organizing Committee Nikos Karamanos, Chairman of the HSBMB Dimitris Kletsas, Vice-Chairman of the HSBMB	
19:00-19:45	PLENARY LECTURE 1	Luca Scorrano Unbiased approaches shed light on mitochondrial fission and contacts with the endoplasmic reticulum <i>University of Padua</i>	

19:45-20:30	PLENARY LECTURE 2	Evipidis Gavathiotis Dissecting and Targeting Cell Death Mechanisms <i>Albert Einstein College of Medicine</i>	
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SATURDAY 2 December

TIME		AUDITORIUM	CONFERENCE HALL
08:30-10:30	SHORT TALKS	SHORT TALKS 5	SHORT TALKS 6 (09:00-10:00)
10:30-11:00	INVITED LECTURE 3	Ioanna Keklikoglou Dissecting the mechanisms underlying metastasis formation after neoadjuvant chemotherapy <i>University of Crete</i>	
11:00-11:30	Coffee Break		
11:30-12:00	INVITED LECTURE 4	Theodora Koromila Spatiotemporal dynamics of early embryonic development <i>Aristotle University of Thessaloniki</i>	
12:00-12:45	PLENARY LECTURE 3	Ivan Dikic ER remodelling via ubiquitin and autophagy pathways <i>Goethe University Frankfurt</i>	
12:45-13:15	SHORT TALKS	SHORT TALKS 7	
13:15-13:45	SPONSORED LECTURE 2	Combining qualitative and quantitative workflows: the revolution with the ZenoTOF 7600 system in Omics Marialuce Maldini <i>Advanced Workflow Specialist, HGM, Sciex</i>	
13:45-16:00	POSTER SESSION 2 GENERAL ASSEMBLY HSBMB		
16:00-18:00	SHORT TALKS	SHORT TALKS 8	
18:00-18:30	SPONSORED LECTURE 3	ReWarD Customers Through Technology, Quality and Talents Susan Wu, RWD	
18:30-19:00	Coffee Break		
19:00-19:45	PLENARY LECTURE 4	Evi Heldin Mechanism of hyaluronan signaling via CD44 <i>Ludwig Institute for Cancer Research</i>	
19:45-20:30	PLENARY LECTURE 5	Liam Dolan The formation of stem cell organizing centres in plants from scratch <i>Gregor Mendel Institute of Molecular Plant Biology</i>	

SUNDAY 3 December

TIME		AUDITORIUM	CONFERENCE HALL
09:00-10:30	SHORT TALKS	SHORT TALKS 9	
10:30- 11:00	INVITED LECTURE 5	Zoi Piperigkou The expanding boundaries of ECM remodeling in cancer <i>University of Patras</i>	
11:00-11:30	Coffee Break		
11:30-13:30	POSTER SESSION 3		
13:30-14:30	SHORT TALKS	SHORT TALKS 10	
14:30-15:00	INVITED LECTURE 6	Georgia Chachami Emerging roles of SUMOylation in response to hypoxia <i>University of Thessaly</i>	
15:00-15:30	INVITED LECTURE 7	Dimitra Thomaidou Astrocyte reprogramming / activation and brain homeostasis <i>Hellenic Pasteur Institute</i>	
15:30 -16:00	CLOSING SESSION - AWARDS		