



8th EBSA

European Biophysics Congress

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**HUNGARIAN
BIOPHYSICAL
SOCIETY**

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8th EBSA European Biophysics Congress At-A-Glance

	23 Tuesday	24 Wednesday	25 Thursday	26 Friday	27 Saturday
9:00		EBSA PRIZE LECTURE Kinneret Keren	PLENARY LECTURE Tamás Balla	PLENARY LECTURE Ernst Bamberg	PLENARY LECTURE Michael Grätzel
9:15					
9:30					
9:45					
10:00		Coffee break	Coffee break	Coffee break	Coffee break
10:15					
10:30		Biomolecular interactions	Computational biophysics and simulation	Cytoskeleton and cell migration	Membrane structure
10:45		Neuronal systems and optogenetics	Imaging and optical microscopy	Ion channels: structure and function	Conformational dynamics, folding and IDP
11:00		Calcium fluxes, sparks, & waves	Molecular motors	Photosynthesis	Systemic and collective behavioural aspects in biology
11:15					
11:30					
11:45					
12:00					
12:15					
12:30					
12:45					
13:00		POSTER SESSION & EXHIBITS	POSTER SESSION & EXHIBITS	POSTER SESSION & EXHIBITS	POSTER SESSION & EXHIBITS
13:15		EBJ EDITORIAL BOARD MEETING		EXECUTIVE COMMITTEE BURSARY RECEPTION	
13:30			PLENARY LECTURE Ferenc Mezei		
13:45					
14:00	REGISTRATION		PLENARY LECTURE Holger Stark	EBSA GENERAL ASSEMBLY	Single molecule biophysics
14:15			Structure of proteins and protein complexes		Micro and nanotechnology
14:30			Live cell imaging		Bioengineering & biotechnology
14:45			Trends in neutron scattering for biology		
15:00					
15:15					
15:30					
15:45					
16:00		Tea break		PLENARY LECTURE Philippe Bastiaens	Tea break
16:15					
16:30					
16:45		Membrane lipids, microdomains & signalling			
17:00	OPENING	Aggregated proteins		Tea break	CLOSING LECTURE Akihiro Kusumi
17:15		Nucleic acid and chromatin structure & function			POSTER PRIZE AWARDS AND CLOSING CEREMONY
17:30	OPENING LECTURE Ada Yonath			Electron and proton transfer, bioenergetics	
17:45				New and notable	FAREWELL COCKTAIL
18:00				Ion channels and disease	
18:15					
18:30					
18:45	WELCOME RECEPTION		SOCIAL DINNER		
19:00					
19:15					
19:30					
19:45					
20:00					
20:24					