## **Program: Biologically relevant Membrane and Monolayer related processes**

Nové Hrady, Czech Republic

May 23-26, 2018

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		24/05			25/05			26/05		
		08:00-09:00	_ Breakfa	ast	08:00-09:00	Break	fast	08:00-09:00	Breakfast	
23/05		Session 4	Membra	rane homeostasis	Session 8	Biolog	ical interfaces	Session 12	Membrane	fusion & Curvature
23/03		09:00-09:50	K9	A.K. Menon	09:00-09:50	K20	T. Viitala	09:00-09:30	T31	P. Jungwirth
13:00-15:30	Registration	09:50-10:20	T10	U. Coskun	09:50-10:20	T21	A. Olzynska	09:30-10:00	T32	A. Magarkar
15:00-15:10	Opening	10:20-10:35	S11	E. Nedvědová	10:20-10:35	S22	P. Delcroix	10:00-10:30	S33a-S33b	J. Kadlec + D. Holý
		10:35-11:00	Coffee		10:35-11:00	Coffee	9	10:30-11:00	Coffee	
Session1	Glycocalyx	Session 5	Role lip	oids in Cellular processes	Session 9	Biomo	elecules-membrane interaction (II)	Session 13	Lipid phase	s & methods
15:10-16:00	K1 B. J. Kirby?	11:00-11:30	T12	A. Nadler	11:00-11:30	T23	A. Bunker	11:00-11:30	T34	M. Pasenkiewicz-Gierula
16:00-16:30	T2 M. Ingr	11:30-12:00	T13	M. Potocký	11:30-12:00	T24	T. Róg	11:30-12:00	T35	G. Enkavi
16:30-16:45	S3a V. Palivec	12:00-12:15	S14a	F. Lolicato	12:00-12:15	S25a	I. Kabelka	12:00-12:15	S36a	R. Nencini
16:45-17:00	S3b J. Vuorio	12:15-12:30	S14b	S. Lautala	12:15-12:30	S25b	P. Parkkila	12:15-12:30	S36b	P. Khoroshyy
		12:30-17:00	Lunch -	+ leasure	12:30-17:00	Lunch	+ leasure	12:30-14:00	Lunch	
Session 2	Oxidated lipids	Session 6	lons-me	embrane interaction	Session 10	Effect	of ions in membranes & signaling	14:30	Departure	
17:00-17:30	T4 M. Vazdar	17:00-17:30	T15	S. Ollila	17:00-17:30	T26	C. Allolio			
17:30-17:45	S5a W. Kulig	17:30-17:45	S16a	E. Duboué-Dijon	17:30-17:45	S27a	Ticháček O.			
17:45-18:00	S5b P. Jurkiewi	z 17:45-18:00	S16b	Melcr J.	17:45-18:00	S27b	A. Melcrova			
18:00-18:30	Coffee	18:00-18:30	18:00-18:30 Coffee		18:00-18:30 Coffee					
Session 3	Membrane protein	Session 7	Biomole	ecules-membrane interaction (I)	session 11	Immur	nology			
18:30-19:00	T6 R. Ettrich	18:30-19:00	T17	R. Vácha	18:30-19:00	T28	J. Bernardino de la Serna			
19:00-19:30	T7 J. Lazar	19:00-19:30	T18	R. Pleskot	19:00-19:30	T29	M. Cebecauer			
19:30-19:45	S8a X.P.Anthon	y Raj 19:30-19:45	S19a	M. Girych	19:30-19:45	S30a	K. Riedlova			
19:45-20:00	S8b I. Kishko	19:45-20:00	S19b	TBD	19:45-20:00	S30b	D. Bonhenry			
20:00-21:00	Dinner	20:00-21:00	Dinner		20:00-21:00	Dinne	r			
21:00-23:00	1:00-23:00 Discussion		Discuss	sion	21:00-23:00	Discus	ssion			

(Key=K= 35 + 15 min; Talk=T= 20 + 10 min; Short Talk=S=10 + 5 min)