## Institute & Graduate School of Biomembranes



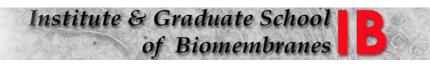
Venue:

De Leeuwenbergh Servaasbolwerk 1a, 3512 NK Utrecht, The Netherlands



## Day of the IB Graduate Students 2017 Thursday, October 26<sup>th</sup>

09.00	Arrival & Coffee / Tea		
09:15	Opening by IB Director Bernd Helms		
09:20	Chao Yang (Cell Biology, UU, Akhmanova) EB1 and EB3 regulate microtubule minus end organization and Golgi morphology		
09:45	Job Fermie (Cell Biology, UMCU, Klumperman) Correlative live-cell imaging and 3D electron microscopy of single organelles		
10:10	Dragana Vidovic (Cellular Protein Chemistry, UU, Braakman) The chaperone Hsp90 is required for folding of ABC transporter CFTR		
10.35	Coffee / Tea		
10:55	Riccardo Stucchi (Cell Biology, UU, Hoogenraad)  KIF1A-mediated trafficking in neurons		
11:20	<b>Jie Sheng</b> (Biochemistry & Cell Biology, UU, Helms) <b>Metal binding regulates GAPR-1 amyloid formation</b>		
11:45	Luca Ferrari (Cellular Protein Chemistry, UU, Rüdiger) Molecular chaperones act together to disaggregate Tau fibrils		
12.10	Lunch		
13.10	Roderick Tas (Cell Biology, UU, Kapitein) Segregation of microtubules by orientation and composition enables polarized neuronal transport		
13.35	Mike Renne (Membrane Biochemistry & Biophysics, UU, de Kroon) Crosstalk between membrane lipid unsaturation and lipid transport at membrane contact sites		
14.05	Workshops for PhDs/ IB staff member meeting		
15.00	Coffee / Tea		
15:20	Winner of the IB Publication Prize 2017		
16:00	Drinks		



## **IB Conference on Biomembranes 2017**

Friday, October 27<sup>th</sup>

08.50	Arrival, Coffee / Tea	
09.00	Opening by IB Director Bernd Helms	
09.05	Frederic Rousseau (VIB, KU Leuven, Belgium)  Targeted Protein Aggregation	host Helms
09.50	Pieter Cullis (UBC, Vancouver, Canada) Lipid nanoparticle systems for enabling gene therapies	host Schiffelers
10.35	Coffee / Tea	
10.55	Vivek Malhotra (CRG, Barcelona, Spain)  Building machine for secretion of bulky collagens	host Strating
11.40	William Prinz (NIH, Bethesda, USA)  Lipid droplet budding from specialized ER domains	host de Kroon
12.25	Lunch	
13.25	Judith Frydman (Stanford University, USA)  Proteostasis function and disfunction: the delicate art of maintaining a healthy proteome	host Braakmar
14.10	Serge Muyldermans (VU Brussel, Belgium) Camelid antibodies solving your problems	host Santos Oliveira
14.55	Coffee / Tea	
15.15	2017 van Deenen medal Winner Jennifer Lippincott-Schwartz (NIH, Bethesda, USA)	host Rabouille
16.00	Closing & Drinks	