

Provisional programme

Sunday 19 May 2019

- 12:00** Registration opens
- 12:30** **Lunch**
- 14:00** Welcome
- 14:15** **Pietro de Camilli**
Intracellular membrane contact sites, lipid dynamics and neurodegeneration
- 14:45** **Jennifer Lippincott-Schwartz**
Unraveling the spatial and temporal dynamics of subcellular organelles
- 15:15** **Short talk selected from abstracts**
- 15:30** **Short talk selected from abstracts**
- 15:45** **Coffee**
- 16:30** **Heidi McBride**
New roles for PIPs in mitochondrial division
- 17:00** **Benoît Kornman**
Mitochondrial dynamics: the cytoskeleton couples organelle movement and division
- 17:30** **Short talk selected from abstracts**
- 17:45** **Short talk selected from abstracts**
- 18:00** **Poster viewing and pre-dinner drinks**
- 19:30** **Dinner**

Monday 20 May 2019

- 07:00** **Breakfast**
- 09:00** **Sharon Tooze**
The interplay of proteins and lipids driving autophagosome formation
- 09:30** **Wanda Kukulski**
Understanding functions of cellular membrane architectures by visualising their *in situ* structure
- 10:00** **Short talk selected from abstracts**
- 10:15** **Short talk selected from abstracts**
- 10:30** **Coffee**
- 11:15** **Michael Schrader**
Shapers and movers in peroxisome dynamics
- 11:45** **Graca Raposo**
Dynamics of melanosomes in the physiopathology of human pigmentation
- 12:15** **Short talk selected from abstracts**
- 12:30** **Lunch**
- 14:00** **Amy Gladfelter**
How septins sense micron-scale membrane curvature
- 14:30** **Michael Krauss**
Septins as regulators of Golgi morphology and function
- 15:00** **Group photo**
- 15:15** **Coffee**
- 15:45** **Irina Kaverina**
The interplay between microtubules and the Golgi as a mechanism for cellular architecture
- 16:15** **Lukas Kapitein**
Dissecting the interplay between polarized transport and cytoskeletal architecture
- 16:45** **Erika Holzbaur**
Trafficking in neurons: express shipping and local delivery
- 17:15** **Short talk selected from abstracts**
- 18:00** **Poster session 1 and pre-dinner drinks**
- 20:00** **Dinner**

Tuesday 21 May 2019

- 07:00** **Breakfast**
- 09:00** **Anna Akhmanova**
Multimotor transport of exocytotic vesicles
- 09:30** **Franck Perez**
Transport to the cell surface in mammalian cells: exocytosis hotspots and trans-cellular transfer
- 10:00** **Short talk selected from abstracts**
- 10:15** **Short talk selected from abstracts**
- 10:30** **Coffee**
- 11:15** **Edgar Gomes**
Mechanisms of nuclear positioning during cell migration
- 11:45** **Daniel Starr**
Actin and microtubule networks function together to squeeze nuclei through constricted spaces
- 12:15** **Short talk selected from abstracts**
- 12:30** **Lunch**
- 13:30** **Free time/social activity**
- 16:00** **Coffee**
- 16:30** **Folma Buss**
Myo6-associated adaptor complexes regulate actin organisation and organelle dynamics
- 17:00** **Roberto Weigert**
Actomyosin cytoskeleton regulation of membrane remodeling in live animals
- 17:30** **Short talk selected from abstracts**
- 17:45** **Short talk selected from abstracts**
- 18:00** **Poster session 2 and pre-dinner drinks**
- 20:00** **Dinner**

Wednesday 22 May 2019

07:00 **Breakfast**

09:00 **Maribel Geli**

Localized sterol synthesis and transport at ER-endocytic contact sites promotes actin polymerization

09:30 **Henry Higgs**

Actin-mediated ER/mitochondrial interactions through the formin INF2

10:00 **Short talk selected from abstracts**

10:15 **Short talk selected from abstracts**

10:30 **Coffee**

11:15 **Short talk selected from abstracts**

11:30 **Short talk selected from abstracts**

11:45 **Michael Way**

The role of Arp2/3 complex diversity in regulation of the actin cytoskeleton

12:15 **Closing remarks**

12:30 **Lunch and depart**