

Trippenhuis still on the move meeting 2018

“STICKY FINGERS: The Interface between Glycobiology, Cell biology & Microscopy”

Friday, April 6th 2018
De Brakke Grond, Amsterdam

Scientific program DSCB/NVvM/NVBMB spring meeting 2018

08 :30– 09:20	Coffee/Tea
09:20 – 09:30	Welcome and introduction
09:30 – 10:00	Denis Martinvalet (University of Geneva, UNIGE, Switzerland): Glioma Stem cells or Glioma differentiated cells: Which are best targeted by Cytotoxic Lymphocytes?
10:00 – 10:30	Christophe Lamaze (Paris, Institute Curie, France): Receptor glycosylation, galectins and nanodomains: a key role for JAK/STAT activation by interferon gamma.
10:30 – 11:00	David Stephens (University of Brighton, UK): Roles for the Golgi matrix protein giantin in glycosylation, ECM assembly, and procollagen processing.
11:00 – 11:30	Coffee/Tea
11:30 – 12:00	Lap top session DSCB
12:00 – 12:30	Lap top session Glycobiology
12:30 – 13:00	Lap top session Microscopy
13:00 – 14:00	Lunch
14:00 – 14:30	Alessandra Cambi (Nijmegen): Sweet but strong: how the host glycocalyx strengthens pathogen binding.
14:30 – 15:00	Geert vd Bogaart (Nijmegen): Isoform-specific mutations in syntaxin 5 disrupt Golgi trafficking and lead to abnormal protein glycosylation.
15:00 – 15:30	Friedrich Foerster (Utrecht): Cryo-EM: What comes after Nobel?
15:30 – 16:00	Coffee/Tea
16:00 – 16:30	Charles Barlowe (Geisel School of Medicine at Dartmouth Hanover, NH): Sorting Cargo and Glycosylation Machinery in ER-Golgi Trafficking
16:30 – 17:00	Maria Garcia-Parajo (ICFO, Barcelona) : A nanoscopic view on the role of receptor glycosylation regulating the spatiotemporal compartmentalization of the cell membrane'
> 17:00	Drinks/snacks

Organized by the DSCB, NVBMB, NVvM

www.dutch-society-cell-biology.nl

<http://www.microscopie.nl/>

<https://nvbmb.kncv.nl/spring-2018>