

# Howard Riezman

VENUE:  
LOUIS-JEANTET AUDITORIUM  
77, route de Florissant, Geneva

## Farewell Symposium

### Friday, November 11<sup>th</sup>, 2022

8:15-9:00

Registration

9:00-9:10

Welcome address by Marko Kaksonen and Robbie Loewith

#### MORNING SECTION 1

##### CHAIR: THOMAS HANNICH

Research Center for Molecular Medicine of the Austrian Academy of Science (Austria)

9:10-9:40

**Taroh Kinoshita**, Osaka University (Japan)

*CLPTM1L translocates early GPI biosynthetic intermediates across the ER membrane*

9:40-10:10

**Chiara Zurzolo**, Institute Pasteur (France)

*From GPI-anchored proteins to structure-function of tunneling nanotubes*

10:10-10:30

**María Isabel Geli**, Institute for Molecular Biology of Barcelona, CSIC (Spain)

*An «End»-less story and the discovery of ER-endocytic contact sites*

10:30-10:50

**Manuel Muniz**, University of Sevilla (Spain) - *A Role for lipids in Protein Sorting from the ER*

10:50-11:20

Coffee break

#### MORNING SECTION 2

##### CHAIR: SYLVIE FRIANT

University of Strasbourg - CNRS (France)

11:20-11:50

**Mike Hall**, Biozentrum (Switzerland) - *mTOR signaling in growth and metabolism*

11:50-12:20

**Joost Holthuis**, University of Osnabrück (Germany)

*Role of lipid gradients in membrane repair and beyond*

12:20-12:40

**Suihan Feng**, Institute Pasteur of Shanghai (China)

*Integrated approaches to dissect lipid functions during host-microbe interactions*

12:40-13:00

**Beatrice Vallee**, CNRS-Orleans (France) and **Koichi Funato**, Hiroshima University (Japan)

Riezman Laboratory Fun Facts Quiz

13:00-14:30

Lunch

#### AFTERNOON SECTION 1

##### CHAIR: HARALD PICHLER

Graz University of Technology, Institute of Molecular Biotechnology (Austria)

14:30-15:00

**Nathan Nelson**, Tel Aviv University (Israel)

*Structures of large membrane complexes from crystals to cryo-EM*

15:00-15:20

**Reika Watanabe**, La Jolla Institute for Immunology (USA)

*In situ structural biology using cryo-electron tomography*

15:20-15:40

**Simon Hippenmeyer**, Institute of Science and Technology Austria (Austria)

*Stem Cell Lineage Progression through the Lens of Single Cell Genetics*

15:40-16:10

Coffee break

#### AFTERNOON SECTION 2

##### CHAIR: CHRISTINE SÜTTERLIN

UC Irvine (USA)

16:10-16:25

Laudatio by **Mike Hall**, Biozentrum (Switzerland)

16:25-17:10

**Howard Riezman**, UNIGE (Switzerland) - *Reminiscence on 47 years of scientific research*

17:10-18:30

Apero

ALL TIMES LISTED ARE SWISS TIME (CET).