

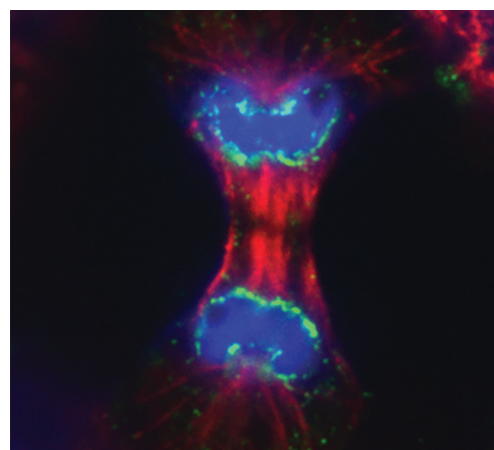
**BIOCHEMICAL
SOCIETY**

New Horizons in ESCRT Biology

17–20 April 2018

Royal Holloway, University of London, UK

Given the explosion of ESCRT-biology, many researchers are new to the field and will benefit from this meeting's speakers, who comprise some of the leading active researchers who have been part of the wealth of exciting new discoveries in ESCRT research in recent years.



Topics

- Biochemical assembly of ESCRTs
- Viral exploitation of ESCRT proteins
- ESCRTs in cell division – cytokinesis and the nuclear envelope
- MVB sorting
- Membrane trafficking
- Emerging areas of ESCRT biology

Speakers

Adam Frost (University of California, San Francisco, U.S.A.)
Aurélien Roux (Université de Genève, Switzerland)
Clare Futter (Institute of Ophthalmology, UK)
Daniel Gerlich (Institute of Molecular Biotechnology, Austria)
David Teis (Innsbruck Medical University, Austria)
Graca Raposo (Institut Curie, France)
Harald Stenmark (The Norwegian Radium Hospital and University of Oslo, Norway)
Jim Hurley (University of California, Berkeley, U.S.A.)
Marisa Otegui (University of Wisconsin, U.S.A.)

Matthieu Piel (Institut Curie, France)
Monica Agromayor (King's College London, UK)
Patrick Lusk (Yale University, U.S.A.)
Philip Woodman (University of Manchester Medical School, UK)
Phyllis Hanson (Washington University in St. Louis, U.S.A.)
Scott Emr (Cornell University, U.S.A.)
Sylvie Urbé (University of Liverpool, UK)
Wesley Sundquist (University of Utah School of Medicine, U.S.A.)
Winfried Weissenhorn (Institut de Biologie Structurale, France)

Find out more at bit.ly/BiochemSocESCRT

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Abstract and Earlybird Deadline

16 February 2018