

Opening of the ZIK HALOmem Cryo-Electron Microscopy Facility

**Seminarraum 1, Biozentrum, Martin-Luther-Universität Halle-Wittenberg
Weinbergweg 22, 06120 Halle (Saale)**

Tuesday, 17.11.2015

- 9:00 - 9.20 *Welcoming remarks*
Thomas Reitmann, Ministry for Sciences and Economic Affairs, Saxony-Anhalt
Dr. Petra Sachse, Department of Scientific Affairs, City of Halle
Prof. Dr. Michael Bron, Deputy Vice Chancellor, Martin Luther University
Prof. Dr. Goerg Michler, President, Bethge Stiftung e.V.
- 9:20 - 9.30 *ZIK HALOmem and Cryo-EM*
Prof. Dr. Milton T. Stubbs, Director, ZIK HALOmem
- 9:30 - 10.10 *Structure and function of mitochondrial ATP synthase by high-resolution cryoEM*
Prof. Dr. Werner Kühlbrandt, Max Planck Institute of Biophysics, Frankfurt
- 10:10 - 10.50 *Common structural mechanism of selective autophagy pathways*
Dr. Carsten Sachse, European Molecular Biology Laboratory, Heidelberg
- 10:50 - 11.20 Break
- 11:20 - 11.40 *From cells to proteins - applications with cryo TEM*
Dr. Sonja Gürster, JEOL (Germany) GmbH, Munich
- 11:40 - 12.20 *In situ structural analysis of the human nuclear pore complex*
Dr. Martin Beck, European Molecular Biology Laboratory, Heidelberg
- 12:20 - 13.00 *Double-membrane-spanning protein transport machines*
Dr. Vicki Gold, Max Planck Institute of Biophysics, Frankfurt / ZIK HALOmem, Halle
- 13.00 **Opening Ceremony, Lunch buffet**

Attendance at the opening ceremony is free

For catering purposes, we request that you register by email to

info@halomem.de

by Friday 6th November



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ZIK HALOmem

Martin-Luther-Universität Halle-Wittenberg



Feierliche Eröffnung der *Cryo-Electron Microscopy Facility*

Biozentrum (Seminarraum 1), Weinbergweg 22

Dienstag, 17. November 2015 ab 9:00 Uhr

Gastredner:

Martin Beck

EMBL Heidelberg

Vicki Gold

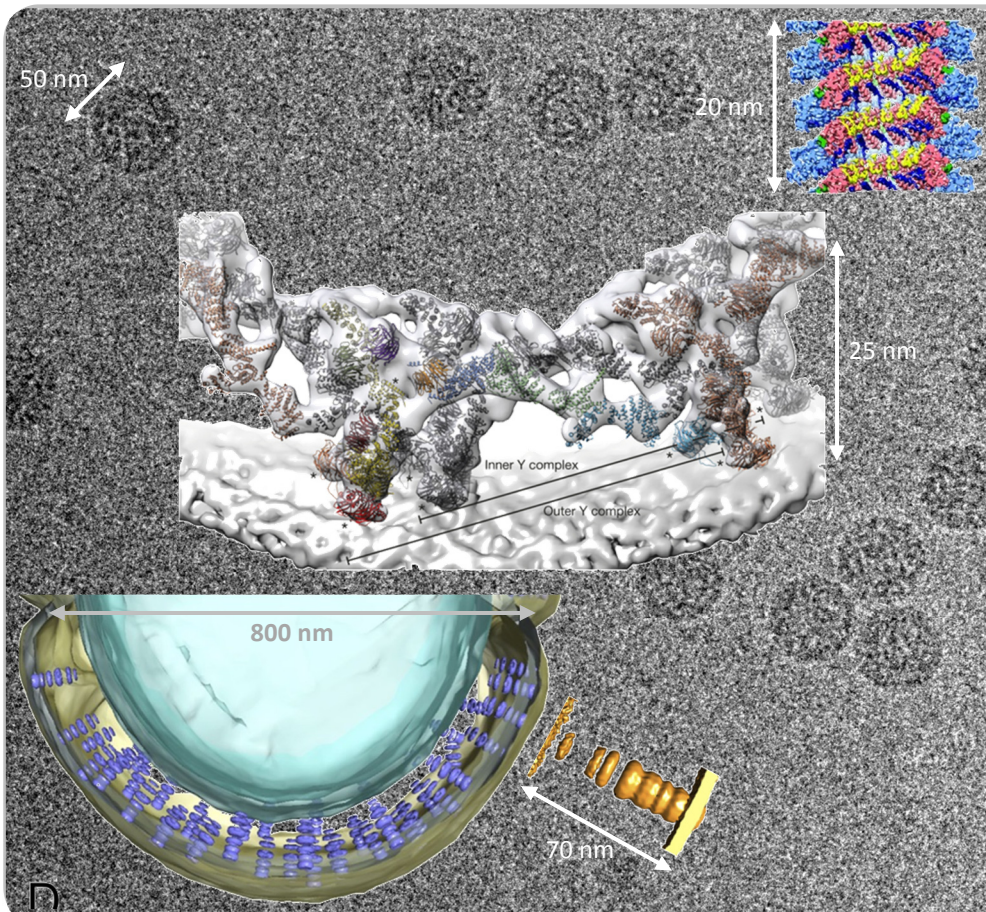
MPI Frankfurt / ZIK HALOmem

Werner Kühlbrandt

MPI Frankfurt

Carsten Sachse

EMBL Heidelberg



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