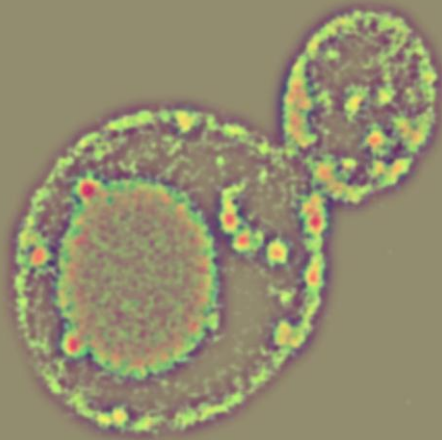


THE ADLER SYMPOSIUM IN YEAST BIOLOGY

- Focus on protein quality control -



29 August, 2012

Wallenberg Conference Center,
Medicinaregatan 20A, Gothenburg, Sweden

Confirmed speakers:

Andrew Dillin/SALK Institute, LaJolla

"Humoral control of proteostasis"

Joris Winderickx/Katholieke Universiteit, Leuven

"Humanized yeast models for folding disease"

Daniel Kaganovich/Hebrew University, Jerusalem

"Spatial regulation of chaperone function by the JUNQ and IPOD inclusions"

Markus Tamas/CMB, University of Gothenburg

"Metals and protein aggregation"

Simon Alberti/Max Planck Institute, Dresden

"Protein body formation in the cytoplasm: unraveling the molecular mechanisms"

Frederik Eisele/CMB, University of Gothenburg

"The ubiquitin ligase, Ubr1, and protein quality control in the yeast cytoplasm"

Junsheng Yang/CMB, University of Gothenburg

"High-content screening of machineries required for the formation of protein inclusions"

Hali Spokoini/Hebrew University, Jerusalem

"Confinement to inclusions determines asymmetric inheritance of protein aggregates"

Tslil Ast/Weizmann Institute of Science, Rehovot

"Using high throughput approaches to uncover quality control components for pre-translocation quality control"

The symposium and the following buffet are free of charge but we need a registration to plan for conference seats and refreshments.

Please register on: <http://www.gmm.gu.se/Adlersymposium/>

If you want to present a poster, please add a title and abstract on the registration page. A few poster abstracts will be picked out for short talks.



UNIVERSITY OF GOTHENBURG