

14 October 2019, University of Oslo, Norway

Endoplasmic reticulum proteostasis in health and disease

Program

08.30 - 09.00 Fruit and Tea/Coffee - Meet and greet

09.00 - 09.15 Welcome and Acknowledgments

09.15 - 12.30 Session 1

09:15 - 10.00 Dentist Olaf Aase and wife memorial lecture:

Luke Wiseman, Scripps Research, USA

“A Little Goes a Long Way: Pharmacologically Targeting the Unfolded Protein Response for Etiologically-Diverse Diseases”

10.00 - 10.45 Rebecca Taylor, Medical Research Council, UK

“Stress signalling in *C. elegans*: new roles for old responses”

10.45 - 11.05 Coffee/tea break

11:05 - 11:50 Romeo Ricci, University of Strasbourg, France

“Degradation of insulin: Good in starvation bad in diabetes”

11:50 - 12:35 Fahri Saatcioglu, University of Oslo, Norway

“Unfolded Protein Response Drives Prostate Cancer”

12.35 - 13.30 Lunch

13.30 - 17.00 Session 2

13.30 - 14.15 Eelco van Anken, San Raffaele Research Institute, Italy

“Stress & Zen in the secretory pathway”

14.15 - 15.00 Ebru Erbay, Cedars Sinai Medical Center & UCLA, USA

“Interorganelle Communication During Metabolic Stress”

15.00 - 15.20 Coffee/tea break

15.20 - 16.05 Hesso Farhan, University of Oslo, Norway

“Is Proteostasis regulated through a Folded Protein Response (FPR)?”

16:05 - 16.50 Panel discussion

16:50 - 17.00 Closing remarks

Our sponsors

- The Research Council of Norway
- UiO:Life Science
- Dentist Olaf Aase and wife legate
- The Norwegian Biochemical Society, Oslo

Organized by Department of Biosciences, Department of Molecular Medicine, and NBS Oslo