

Protein quality control: From molecular mechanisms to aging and disease

18 – 23 May 2025 | Hersonissos, Greece

ORGANIZER AND CO-ORGANIZER

Franz-Ulrich Hartl
Max Planck Institute of Biochemistry, DE

Serena Carra
University of Modena and Reggio Emilia, IT

Abstract submission
28 February 2025

SPEAKERS

David Balchin
Francis Crick Institute, UK

Manajit Hayer-Hartl
Max Planck Institute of Biochemistry,
Martinsried, DE

Sonya Neal
University of California, US

Anne Bertolotti
MRC laboratory of Molecular Biology, UK

Ramanujan Hegde
MRC Laboratory of Molecular Biology, UK

Patricija van Oosten-Hawle
University of North Carolina, US

Johannes Buchner
Technical University of Munich, DE

Toshifumi Inada
University of Tokyo, JP

Magdalini Polymenidou
University of Zürich, CH

Bernd Bukau
ZMBH, University of Heidelberg, DE

Jan Johansson
Karolinska Institute, SE

David Ron
Cambridge Institute for Medical Research, UK

Serena Carra
University of Modena and Reggio Emilia, IT

Harrie Kampinga
University of Groningen, NL

Rina Rosenzweig
Weizmann Institute of Science, IL

Fabrizio Chiti
University of Florence, IT

Jeffery Kelly
Scripps Research Institute, US

Juha Saarikangas
Helsinki Institute of Life Science, University of
Helsinki, FI

Della David
Babraham Institute, UK

Thomas Langer
Max Planck Institute of Biology of Aging, DE

Brenda Schulman
Max Planck Institute of Biochemistry, DE

Elke Deuerling
University of Konstanz, DE

Krzysztof Liberek
University of Gdansk, PL

Blanche Schwappach
Universitätsklinikum Hamburg Eppendorf, DE

Dan Finley
Harvard University, US

Yi Lin
Tsinghua University, CN

Lea Sistonen
Åbo Akademi University, FI

Judith Frydman
Stanford University, US

Ronald Melki
CNRS, Université Paris-Saclay, FR

Eilika Weber-Ban
ETH (Federal Institute of Technology), CH

David Haselbach
Research Institute of Molecular Pathology, AU

Richard Morimoto
Rice Institute for Biomedical Research,
Northwestern University, US

Early bird registration
31 January 2025

Late registration
28 February 2025



CONTACT
embo2025pqc@gmail.com