SUNDAY, JUNE 6
Arrival and Registration

MONDAY, JUNE 7
AAA Proteases
Eilika Weber-Ban, ETH Zürich, Switzerland
Substrate Recruitment to Proteasomal Degradation in Mycobacteria
Tim Clausen, Research Institute of Molecular Pathology, IMP, Austria
Regulation of Clp Proteases
Gabriel C. Lander, The Scripps Research Institute, USA
Structural Insights into AAA Proteases
Short Talks Chosen from Abstracts

The Proteasome
Kylie J. Walters, NCI, National Institutes of Health, USA
Structural and Mechanistic Insights into Proteasome Function
Michal Sharon, Weizmann Institute of Science, Israel
Specific Regulation of the 20S Proteasome Complex
Keiji Tanaka, Tokyo Metropolitan Institute of Medical Science, Japan
Signals for Proteasomal Degradation
Short Talks Chosen from Abstracts

Poster Session 1

TUESDAY, JUNE 8
Autophagy and Lysosomal Degradation Pathways
Sascha Martens, University of Vienna, Austria
Protein Degradation by Selective Autophagy
Anne Simonsen, University of Oslo, Norway
Selective Autophagy Pathways
Malene Hansen, Sanford Burnham Prebys Medical Discovery Institute, USA
Protein Degradation by Autophagy and Aging
Hong Zhang, Chinese Academy of Sciences, China
Phase Separation and Autophagy
Dan Egan, Casma Therapeutics, USA
Approaches for Drugging Selective Autophagy
Short Talks Chosen from Abstracts

Signaling Degradation
Brenda A. Schuman, Max Planck Institute of Biochemistry, Germany
Structural Insights into Ubiquitin Signaling
J. Wade Harper, Harvard Medical School, USA
Proteomics of Ubiquitin Signaling
Ivan Dikic, Goethe University Medical School, Germany
Ubiquitin Signaling
Short Talks Chosen from Abstracts

Poster Session 2

WEDNESDAY, JUNE 9
Protease-Chaperone Interplay
Judith Frydman, Stanford University, USA
Interplay between Chaperones and Degradation Machineries
F. Ulrich Hartl, Max Planck Institute of Biochemistry, Germany
Degradation of Misfolded Proteins
Speaker to be Announced
Ursula Jakob, University of Michigan, USA
Protein Degradation in Response to Reactive Oxygens
Short Talks Chosen from Abstracts

(Re)Programming Degradation
Raymond J. Deshaies, Amgen, Inc., USA
Reprogramming E3-Ligases using Small Molecules
Ingrid E. Wertz, Genentech, Inc., USA
Co-opting the Ubiquitin System for Therapeutic Benefit
Nicolas H. Thomä, Friedrich Miescher Institute for Biomedical Research, Switzerland
Diversion of E3 Ligase Function by Small Molecules
Short Talks Chosen from Abstracts

Proteome Remodeling in Health and Disease
Daniel J. Finley, Harvard University, USA
Proteome Remodeling by the Ubiquitin-Proteasome System
Scott D. Emr, Cornell University, USA
Plasma Membrane Protein Turnover: Regulated Ub Modifications, ESCRT-Mediated Sorting, and Lysosomal Degradation
Speaker to be Announced
Short Talks Chosen from Abstracts

Meeting Wrap-Up: Outcomes and Future Directions (Organizers)

THURSDAY, JUNE 10
Departure