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2026 Glenn-Campisi Aging Symposium Agenda

November 12, 2026

08:30 am Breakfast and registration

09:00 am Welcome by Eric Verdin

Morning Session, chaired by Ashley Webb

09:10 am *Keynote Speaker*: Laura Niedernhofer, MD, PhD (University of Minnesota)
"Discovering new biology by mapping senescent cells"

10:15 am Adele Finch, Webb lab (Buck Institute)
"Mitophagy plays a regulatory role in quiescent neural stem cells and adult hippocampal neurogenesis"

10:35 am Andy Tsai, Wyss-Coray lab (Stanford University)
"Plasma proteome organ age model developed in genetically diverse mice predicts disease and mortality in humans"

10:55 am Coffee Break and Poster Setup

11:10 am Angela Pogson, Brunet lab (Stanford University)
"Nucleolar remodeling across stem cell quiescence and aging"

11:30 am Val Alvarenga, Gestwicki lab (University of California, San Francisco)
"Identification of Chemical Perturbations that Reduce Protein Aggregation from Paired Morphological Imaging"

11:50 am Isabel Larus, Jarosz lab (Stanford University)
"Widespread conformational memory in the human proteome"

12:10 pm Olga Bielska, Verdin lab (Buck Institute)
"Mff Deficiency Accelerates Organismal Aging and Immune Dysfunction"

12:30 pm Lunch and Poster Preview

Afternoon Session, chaired by Malene Hansen

1:30 pm *Invited speaker:* Martin Kampmann, PhD (University of California, San Francisco)
"Elucidating mechanisms of neurodegenerative disease using unbiased CRISPR screens"

2:00 pm Charles Schurman, Schilling lab (Buck Institute)
"A Proteomic Atlas for Mouse Bone Aging - Concordant and Sex-Dimorphic Hallmarks of Aging in the Skeleton"

2:20 pm Julia Belk, Siddhartha Jaiswal lab (Stanford University)
"Microglia replacement during human aging"

2:40 pm Tara McIntyre, Laird lab (University of California, San Francisco)
"Systemic rejuvenation preserves ovarian reserve and remodels the aging ovarian microenvironment"

3:00 pm Julie Nielsen, Jan Skotheim lab (Stanford University)
"Cell enlargement contributes to transcriptional aging clock predictions"

3:30 – 5:30 pm Reception with Poster Session