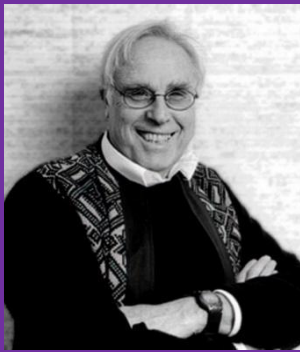


2025 GEORGE M MARTIN MEMORIAL GEROSCIENCE SYMPOSIUM

Hybrid Event: Orin Smith Auditorium, University of Washington South Lake Union Campus, and Zoom Webinar
Date: October 20th, 2025, 8:00am-5:30pm



Time	Talk Title/Event	Speaker/Institution
8:30-9:00	Light Breakfast	
9:15-9:20	Opening Remarks	Dave Marcinek, University of Washington
9:20-10:20	Keynote: Mitochondrial Stress Signaling in Aging, Disease and Immunity	Gerald Shadel, Salk Institute for Biological Studies
10:20-10:40	Normative Aging Alters Visual Exploration Patterns in Monkeys	Ellen Bakotich, University of Washington
10:40-10:55	Coffee Break	
10:55-11:15	Characterizing Neurodegeneration and Identifying Risk Factors Across the Alzheimer's Disease Continuum	Jason Moody, University of Wisconsin-Madison
11:15-11:35	Charting Cardiac Aging Mechanisms	Aditi Gurkar, University of Pittsburg, NSC Core C and D Collaborator
11:35-12:30	Career Panel (for Trainees/Students only)	Matt Pomaville, BioRad; Annabel Beichman, Fred Hutch; Adrienne Wang, Western Washington University; Mariya Sweetwyne, University of Washington
11:35-13:20	Lunch Break	
13:20-14:05	NSC Core Spotlight: Use of Mass Spectrometry-Based Proteomics to Study Aging and Neurodegeneration	Mike MacCoss, University of Washington, NSC Core C- Proteomics Co-Lead
14:05-14:25	Epigenetic Aging in the Lower Female Genital Tract	Shyleen Frost, ISB, University of Washington
14:25-14:45	Exploring the paradoxical role of ECPS-1 in regulating the proteasome	Sarah Tomlin, Fred Hutch, University of Washington
14:45-15:00	Coffee Break	
15:00-15:20	Insights into dopamine neuron aging from natural variation	Ian Martin, Oregon Health and Science University, NSC Core D- Metabolomics Collaborator
15:20-15:40	Anthropological Insights into Skeletal Aging: Leveraging Human Diversity for Geroscience	Cristina Gildee, University of Washington
15:40-15:50	Closing Remarks	Jessica Young, University of Washington
15:50-17:30	Trainee Poster Session and Happy Hour	T32 Trainees

