



FRONTIERS IN AGING

MONDAYS AT 4:00 PM IN THE CLARK CENTER AUDITORIUM

MONDAY, SEPTEMBER 28, 2015

Siu Sylvia Lee, PhD

Cornell University

Genetic and epigenetic determinants of longevity in C. elegans

MONDAY, OCTOBER 26, 2015

Toren Finkel, MD, PhD

NIH, National Heart, Lung, and Blood Institute

Mitochondria and aging

MONDAY, NOVEMBER 9, 2015

Steve Horvath, PhD, ScD

UCLA

The epigenetic clock, biological age, and chronic diseases

MONDAY, DECEMBER 14, 2015

Valter Longo, PhD

USC

Mechanisms of nutrients-dependent effects on aging, stress resistance and regeneration

MONDAY, FEBRUARY 29, 2016

William Mair, PhD

Harvard University

Energetics and aging: Linking neural regulators to downstream effectors

MONDAY, MARCH 28, 2016

Leanne Jones, PhD

UCLA

Age-related changes to intestinal stem cells and the stem cell niche

MONDAY, APRIL 25, 2016

Sandra Encalada, PhD

The Scripps Research Institute

Transport impairments in aging and age-related neurodegenerative diseases

MONDAY, MAY 23, 2016

Eric Verdin, MD

UC San Francisco

Mitochondrial protein acylation and aging

Paul F. Glenn Laboratories Annual Symposium

MONDAY, JANUARY 25, 2016, 1 - 4 P.M.

Cynthia Kenyon, PhD

UC San Francisco

Regulation of proteostasis in the immortal germ lineage

Peter Lansdorp, MD, PhD, FRS

University of British Columbia

Genetic instability and aging

Susan Lindquist, PhD

Massachusetts Institute of Technology

From yeast to human stem cells: a powerful discovery platform for combatting neurodegenerative diseases

