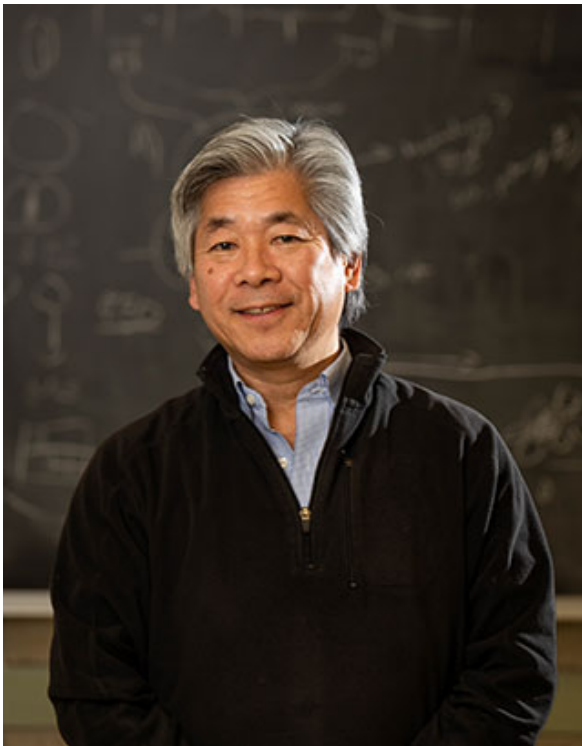
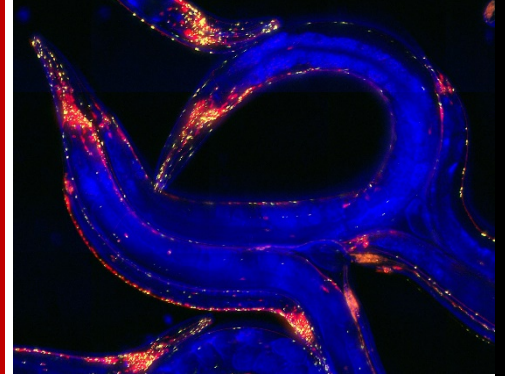


The Biology of Aging and Age-Related Diseases T32 Training Program Presents:

## Richard Morimoto, PhD

Professor of Biology and Director of the Rice Institute for Biomedical Research

Department of Biochemistry, Molecular Biology, and Cell Biology Northwestern University, Chicago, IL



## Proteostasis Collapse & Proteome Failure In Aging

**Wednesday, August 19**

**9:00am**

[Join Meeting](#)

Webex Meeting number (access code): 120 179 5229

Webex Meeting password: Trainee1 (87246331 from phones)

Dr. Morimoto's research focuses on cell stress regulatory pathways and protein homeostasis (proteostasis), including the cellular consequences of metastable, misfolded, and aggregated proteins. Using *C. elegans* and human iPS cells, he employs genetic, molecular, small molecule, proteomic and genomic methods and systems level analyses to identify changes during aging and age-associated diseases including metabolic diseases, cancer, and neurodegeneration.

**SELECTED HONORS:** Fyodor Lynen Lecturer – German Society of Biochemistry; Commandeur, Ordre des Palmes Académiques, France; Elected Fellow – American Academy of Arts and Sciences; National Institutes of Health MERIT Award; Doctor of Philosophy, Honoris Causa – Abo Akademi University, Turku, Finland



**Geriatrics and Gerontology**  
Department of Medicine  
UNIVERSITY OF WISCONSIN  
SCHOOL OF MEDICINE AND PUBLIC HEALTH

This seminar is supported by funds from the Biology of Aging and Age-Related Diseases T32 Training Grant from the National Institute on Aging/NIH and the UW-Madison School of Medicine & Public Health