



THE NATHAN SHOCK CENTER OF EXCELLENCE IN THE BASIC BIOLOGY OF AGING,
AND THE GENETIC APPROACHES TO AGING TRAINING GRANT

PRESENT

BASIC BIOLOGY OF AGING

2006 SPRING QUARTER SERIES

April 11 “Calorie Restriction in Model Organisms: Public or Private Mechanisms?”

Matt Kaeberlein, University of Washington

April 25 “The Neuroendocrine Regulation of *Drosophila* Aging”

Marc Tatar, Brown University

May 9 “Autophagy and Aging: Something Else Than Keeping Cells Clean?”

Ana Maria Cuervo, Albert Einstein College of Medicine

May 23 “Mitochondrial Genetics of Aging in *Drosophila*”

David Rand, Brown University

May 30 “Mitochondrial DNA Mutations, Oxidative Stress and Apoptosis in Mammalian Aging”

Tomas Prolla, University of Wisconsin-Madison

June 6 “Role of Protein Translation in Aging”

Pankaj Kapahi, Buck Institute

**Seminar: 2:30 – 3:20 pm, HSB K-069,
Discussion to follow - 3:30 – 4:30 pm, HSB-I-132
Students may sign up for credit in PATH 501**

For Further information, go to our website at: uwaging.org or Contact Kathy Fawthrop at 206.616.4135

