

Spring 2021

Basic Biology of Aging Spring Speaker Series

Fri, April 9th
10-11AM PST

Breaking the Mole-d; Insights into Mechanisms of Aging from the Long-Lived, Cancer Resistant Naked Mole-Rat

Rochelle Buffenstein, PhD Senior Principal Investigator, Calico Life Sciences

Fri, April 23rd
10-11AM PST

Explainable AI for All-Cause Mortality Prediction

Su-In Lee, PhD Associate Professor, UW Paul G. Allen School of Computer Science & Engineering and the Department of Genome Sciences, University of Washington

Fri, May 7th
10-11AM PST

Mapping Molecular Pathways of Brain Aging to Understand Mechanisms of Neurodegeneration in Alzheimer's Disease

Veronica Galvan, PhD Associate Professor of Cellular and Integrative Physiology, Barshop Institute for Longevity and Health Studies, University of Texas Health, San Antonio

Fri, May 21st
10-11AM PST

African Killfish Shed Light on Evolution and Modulation of Vertebrate Lifespan

Dario Riccardo Valenzano, PhD Group Leader Max Planck Institute for Biology of Ageing, CECAD Cluster of Excellence on Aging Research

Fri, June 4th
10-11AM PST

Incorporating Genomics and Endophenotypes to Unravel the Underlying Biology of Alzheimer Disease

Yuetiva (Deming) Robles, PhD Postdoctoral Research Associate, Department of Medicine, Department of Population Health Sciences, University of Wisconsin - Madison

Free and open to the public

Register Here: https://washington.zoom.us/webinar/register/WN_gUbOcg_mTWiZfHRMz2EUNA



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Speakers



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Su-In Lee, PhD



Veronica Galvan, PhD



Dario Riccardo Valenzano, PhD



Yuetiva (Deming) Robles, PhD