UCDAVIS SCHOOL OF HEALTH MEDICINE Department of Cell Biology and Human Anatomy

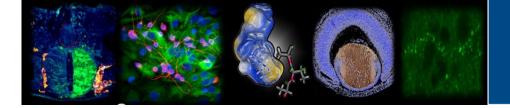
iBIO: Integrated Biomedical Sciences Seminar Series

Edward N. Pugh, Jr., Ph.D. Distinguished Professor

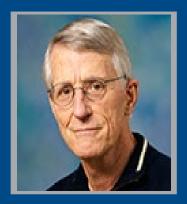
"How water movement in the eye enables Optical Coherence Tomography Optoretinogram (OCT-ORG) to measure phototransduction in rod and cone photoreceptors in vivo"

Tuesday, April 4, 2023 Genome Auditorium and Zoom 10 a.m.

To facilitate sharing of scientific data and ideas, seminar recording is prohibited.



April



Edward N. Pugh, Jr., Ph.D. Distinguished Professor Cell Biology and Human Anatomy Physiology and Membrane Biology University of California, Davis