

“Leveraging the Drosophila System to Understand Mechanisms of Heart and Skeletal Muscle Development and Disease”



Presented by Richard Cripps, D. Phil
Fred Henry Professor of Life Sciences
San Diego State University

Wednesday, November 20, 2019

12-1 p.m.

The Saban Research Building Auditorium
4661 Sunset Blvd., Los Angeles, CA 90027

Lunch will be provided to seminar guests,
first come, first served.

Help us save plastic! Bring your own water bottles.
Water will be available to fill your bottles.

Our research uses the Drosophila system to understand mechanisms of heart muscle development and disease in vertebrates. We use a multidisciplinary approach involving genetics, CRISPR, cell biology, and molecular biology to define the mechanistic basis of muscle transcription factor activity, and the roles of these regulatory factors in muscle development.

Hosted by Ching-Ling (Ellen) Lien, PhD

Associate Professor

Department of Surgery, Biochemistry and Molecular Medicine

Saban Research Institute

Children's Hospital Los Angeles

Keck School of Medicine

University of Southern California