

Muscle: Excitation-Contraction Coupling

Gordon Research Seminar

New Frontiers in EC Coupling

May 30-31, 2015, Sunday River Resort, Newry, ME

Chair:
Erick O. Hernández-Ochoa

Associate Chair:
John D. Lueck

The **2015 Muscle: Excitation-Contraction Coupling (ECC) Gordon Research Seminar (GRS)** will provide graduate students, post-docs, and other junior investigators a unique opportunity to present their unpublished findings, as well as to share new and exciting ideas and hypotheses exclusively with other trainees in the field of ECC.

The Gordon Research Seminar will be held on the **two days prior to the Muscle: Excitation-Contraction Coupling Gordon Research Conference**. This is first time a GRS will be held in association with the parent GRC. The scientific sessions, posters presentations, and social events will highlight current trends on the mechanisms of Muscle: ECC, with an emphasis on its role in both physiology and pathophysiology.



Dr. Martin F. Schneider, Professor of Biochemistry and Molecular Biology and Director of the Interdisciplinary Program in Muscle Biology at the University of Maryland, will be the Keynote Speaker.

The GRS will also include a **mentorship session focused on career development in academia and industry**. All GRS participants are strongly encouraged to attend the parent GRC, which will take place immediately after the GRS.

Program

Saturday

Introductory Comments: 3:30 pm - 3:45 pm

Keynote Speaker: 3:45 pm - 4:30 pm

Poster Session I: 4:30 pm - 6:00 pm

Dinner: 6:00 pm - 7:00 pm

Evening Science Session: 7:30 pm - 9:30 pm

Sunday

Breakfast: 7:30 am - 8:30 am

Morning Science Session: 9:00 am - 11:00 am

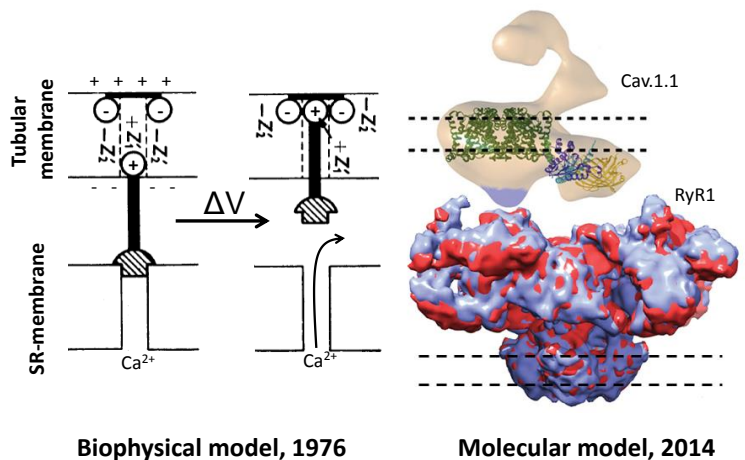
Poster Session II: 11:00 am - 12:30 pm

Lunch: 12:30 pm - 1:30 pm

Concluding Science Session: 1:30 pm - 2:30 pm

Evaluation Period: 2:30 pm - 3:00 pm

Program for related GRC begins: 6:00 pm



Biophysical model, 1976

Molecular model, 2014

For more details visit:

[Muscle: Excitation-Contraction Coupling \(GRS\)](#)

[Muscle: Excitation-Contraction Coupling \(GRC\)](#)



GRS Speaker Abstract Submission Deadline:

February 28, 2015