Shifting species boundaries: 
*Mytilus* spp. on the Pacific coast

Thesis Defense by Melinda Wheelock

17 July 2017 at 4 PM

MLML Seminar Room
Effects of Hypoxia on Behavior and Physiology of Juvenile Rockfish

A Thesis Defense Presented by Evan Mattiasen June 6th at 4pm Moss Landing Marine Labs Seminar Room
Assessing beach variability & shoreline change in Monterey Bay, CA

A Thesis Defense Presented by Tyler Barnes

Date: Thursday, June 21, 2018
Time: Noon
Location: Moss Landing Marine Labs Seminar Room
ATP as a Quantitative Proxy for Living Microbial Biomass: Cellular ATP Content Under Stress

A Thesis Defense by Natalie Yingling

Date: Friday, July 20, 2018
Time: 4 pm
Location: Moss Landing Marine Labs Seminar Room
Predicting spatial distributions of demersal fishes off Central California

A Thesis Defense by Anne Tagini

Date: August 17, 2018
Time: 4 pm
Location: Moss Landing Marine Labs Seminar Room
Diets and Stable Isotope Signatures of Yellowtail Rockfish (*Sebastes flavidus*) in Central California

A Thesis Defense Presented by Jen Chiu

**Date:** Friday, August 17, 2018  
**Time:** Noon  
**Location:** Moss Landing Marine Laboratories Seminar Room
REPRODUCTIVE PERFORMANCE, FORAGING EFFORT, AND DIET OF THE COMMON MURRE AT ONE OF THE LARGEST NESTING COLONIES IN THE CALIFORNIA CURRENT SYSTEM

A thesis defense presented by Stephanie Schneider
Moss Landing Marine Labs Seminar Room
October 5th at 12:00
Microbial Metagenomes from Cryptofaunal Sponges and Ascidians from Moorea, French Polynesia

A thesis defense by Jennifer Keliher
Monday October 30th at 12pm
MLML Seminar Room
The effect of sex ratio on the reproductive biology of two sex changing fish (Lythrypnus dalli and Rhinogobiops nicholsii)

Thesis defense by Stephen Pang
Friday, April 12th at 12pm
MLML Seminar Room
RESOLUTION OF THE CHLOROPHYLLIDE A PROBLEM IN THE ROUTINE MEASUREMENT OF CHLOROPHYLL A

Thesis Defense presented by Sierra Helmann
Tuesday, April 30th, 2019 at 4 pm
Moss Landing Marine Laboratories Seminar Room
Contributions of wind- and wave-induced transport to nearshore phytoplankton variability in Northern California

Wednesday, May 22nd 3pm

Patrick Daniel
Thesis Defense