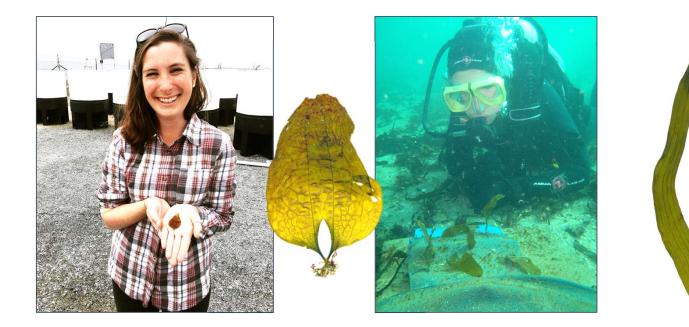
Spatial characterization of meiofaunal diversity along the California coast and potential abiotic drivers



Thesis Defense by Amanda Heidt Wednesday, June 5th at 4PM MLML Seminar Room Morphological variability within *Dictyoneurum californicum* and *Dictyoneurum reticulatum* along a wave exposure gradient on the Monterey Peninsula





A Thesis Defense by Elizabeth Ramsay August 9th, 2019 at 10am, MLML seminar room





THE INTERNAL WAVE DYNAMICS OF BARKLEY SUBMARINE CANYON • DREW BURRIER Monday, August 13 • 4:00 PM • Moss Landing Marine Labs









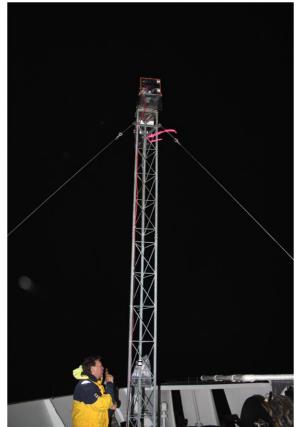
THESIS DEFENSE

Alex Olson Chemical Oceanography December 3, 2018 10AM

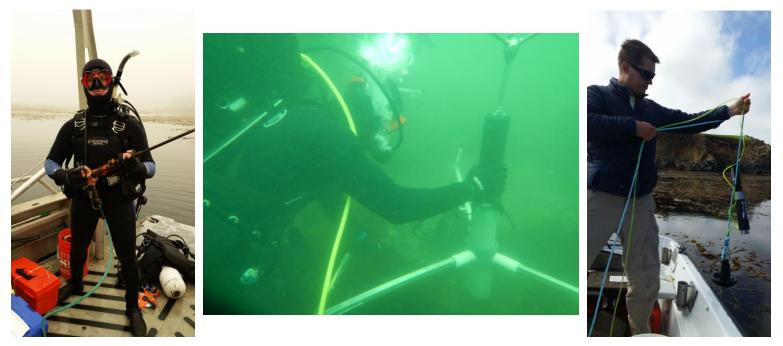


THE BIOGEOCHEMICAL BEHAVIOR AND SPECIATION OF MERCURY IN THE SEA SURFACE MICROLAYER:

IMPLICATIONS FOR TRANSPORT TO WATERSHEDS VIA FOG



Friday, November 22nd at 4:00 pm in the Seminar Room



Biological and Physical Consequences of Giant Kelp, *M. pyrifera*, removals within a central CA kelp forest



Presented by Steven R. Cunningham



Using stable isotopes to determine foraging area of leatherback turtles:



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limitations of the isotope tracking technique in the western Atlantic Ocean



A thesis defense by Sharon Hsu Friday, December 13, 2019 at 12pm MLML Seminar Room Determining ecotype presence and the call repertoire of killer whales (*Orcinus orca*) from passive acoustic monitoring near Point Hope, Alaska in the Southeastern Chukchi Sea





Thesis Defense by Brijonnay Madrigal Friday, December 13, 2019 at 4pm Moss Landing Marine Laboratories Seminar Room





Drivers of Sub-Seasonal to Interannual Shoreline Change at Sunset State Beach in Monterey Bay, CA











A thesis defense by Miya Pavlock McAuliffe Monday, January 27th at 4pm MLML Seminar Room



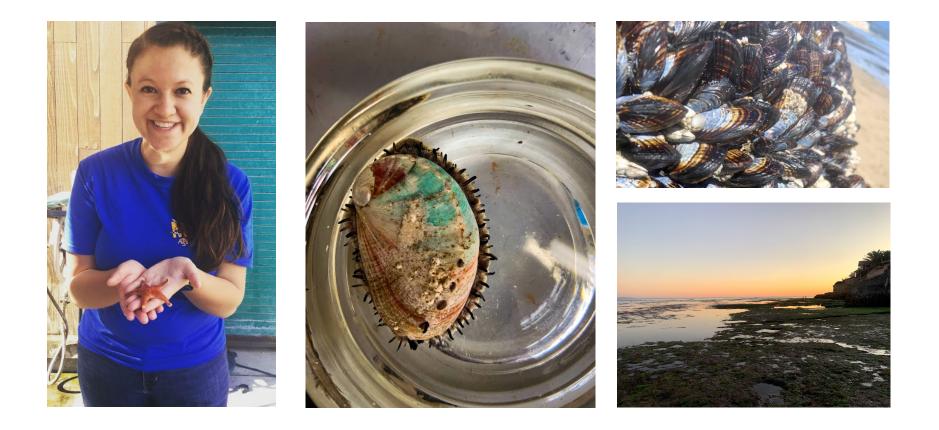


Thesis defense by Jessica Jang Pacific Shark Research Center March 29th, 12 pm



Reproductive strategies of the Big Skate (*Beringraja binoculata*, Girard 1855) with evidence of multiple paternity

Quantifying the Emanation and Decay of Environmental DNA from Three Marine Molluscs





A thesis defense by Emily Pierce Friday, April 17th at 4pm Hosted online through Zoom

