

Impacts of climate change on behavior

Exposure to near future projected CO₂ levels causes behavioral disruptions in a broad array of marine and freshwater fish and invertebrates. This project will use well-established model organisms to examine mechanisms underlying these disruptions such as the California sea hare (*Aplysia californica*) and/or the zebrafish (*Danio rerio*). The project may also incorporate the impacts of multiple stressors, including temperature and environmental contaminants.

