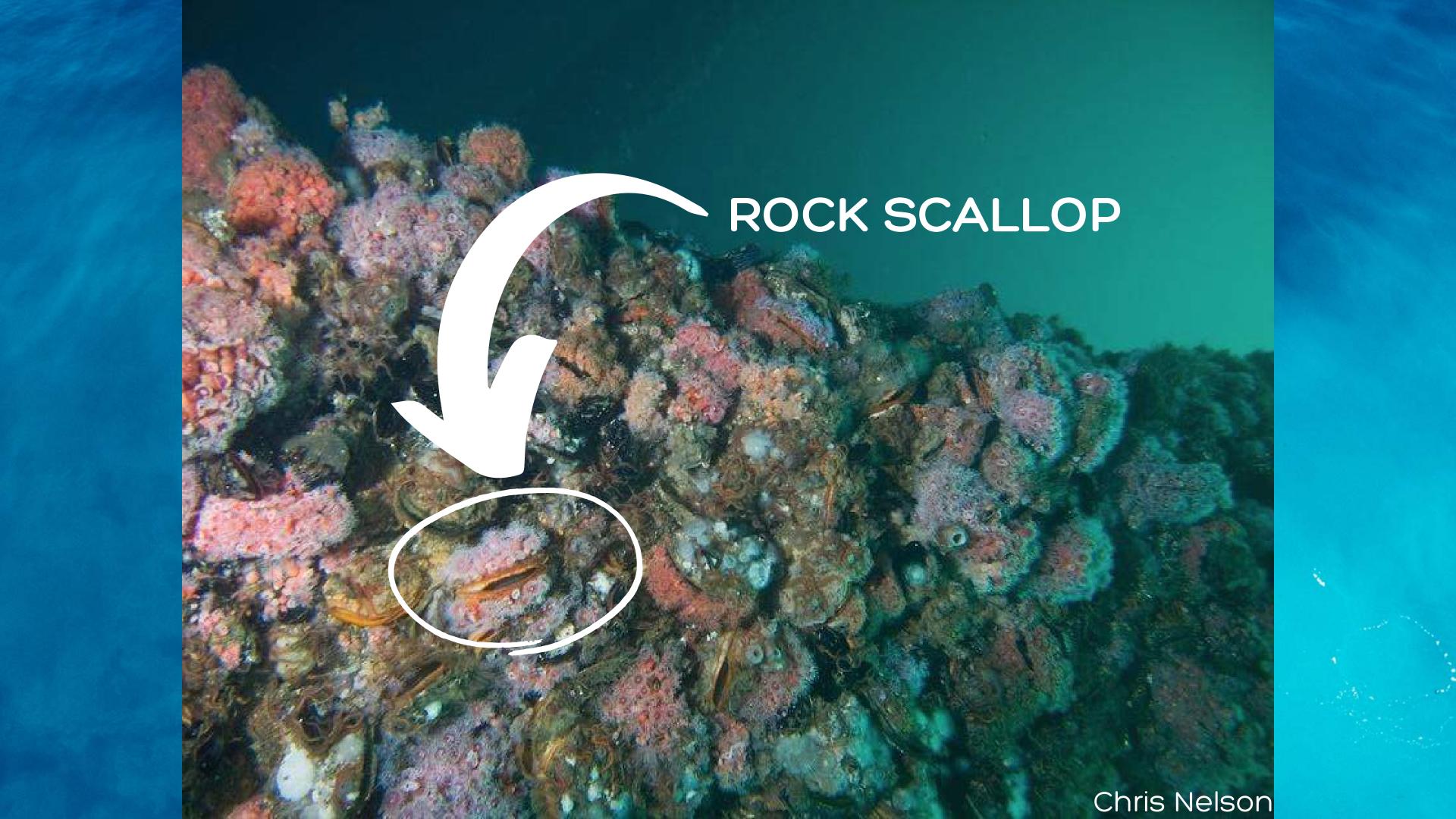


Can urchin-processed particulate organic matter aid in conditioning rock scallop broodstock?

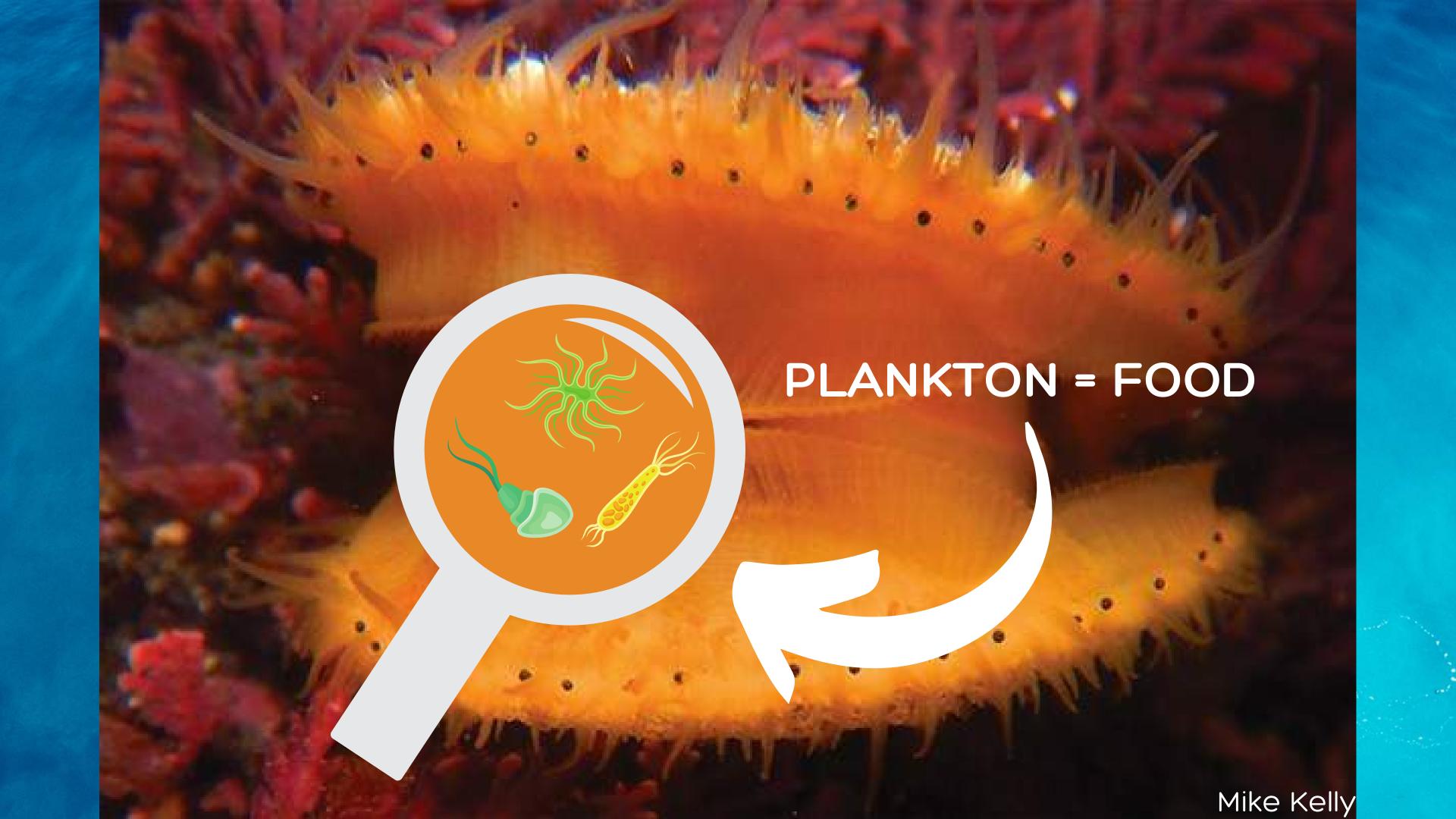
Presented by Lauren Jennings Culver Lab, California Sea Grant, UCSB







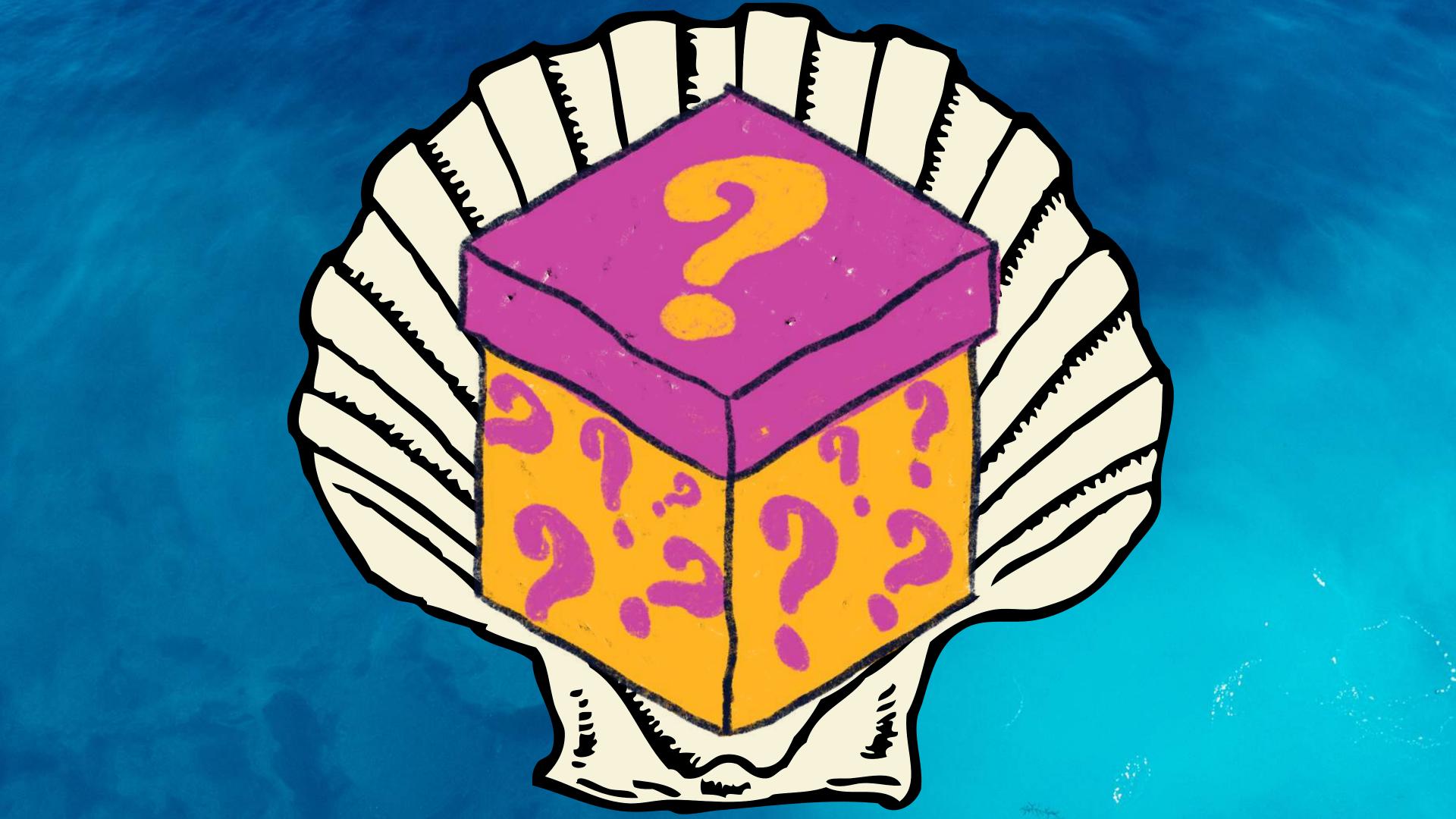










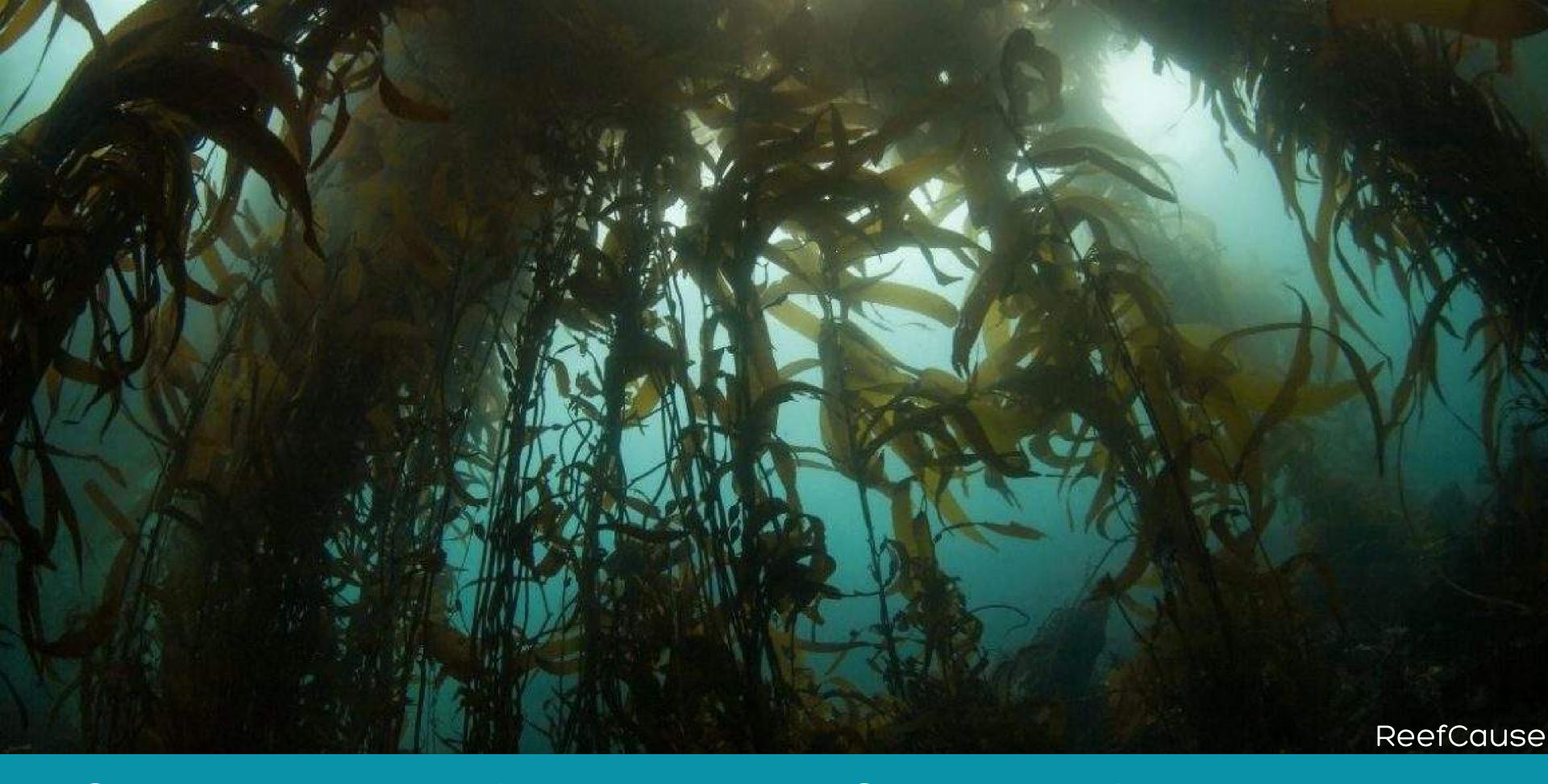




SEA UPCIE



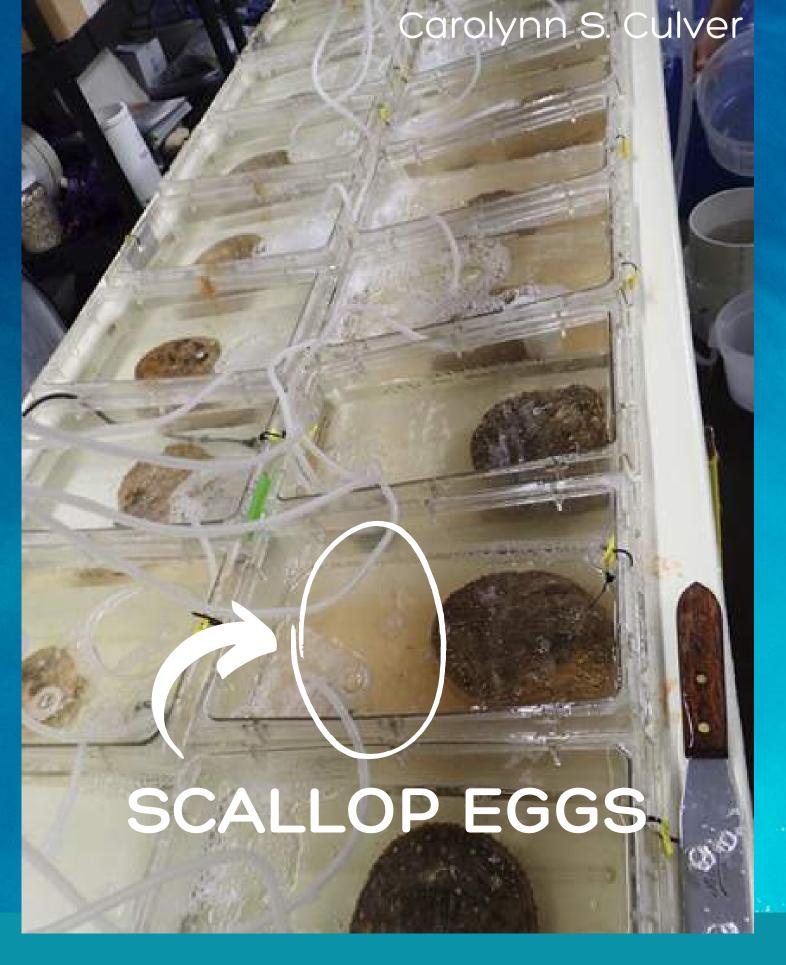




POM = PARTICULATE ORGANIC MATTER

AQUACULTUR SYSTEM





PROBLES STOCK

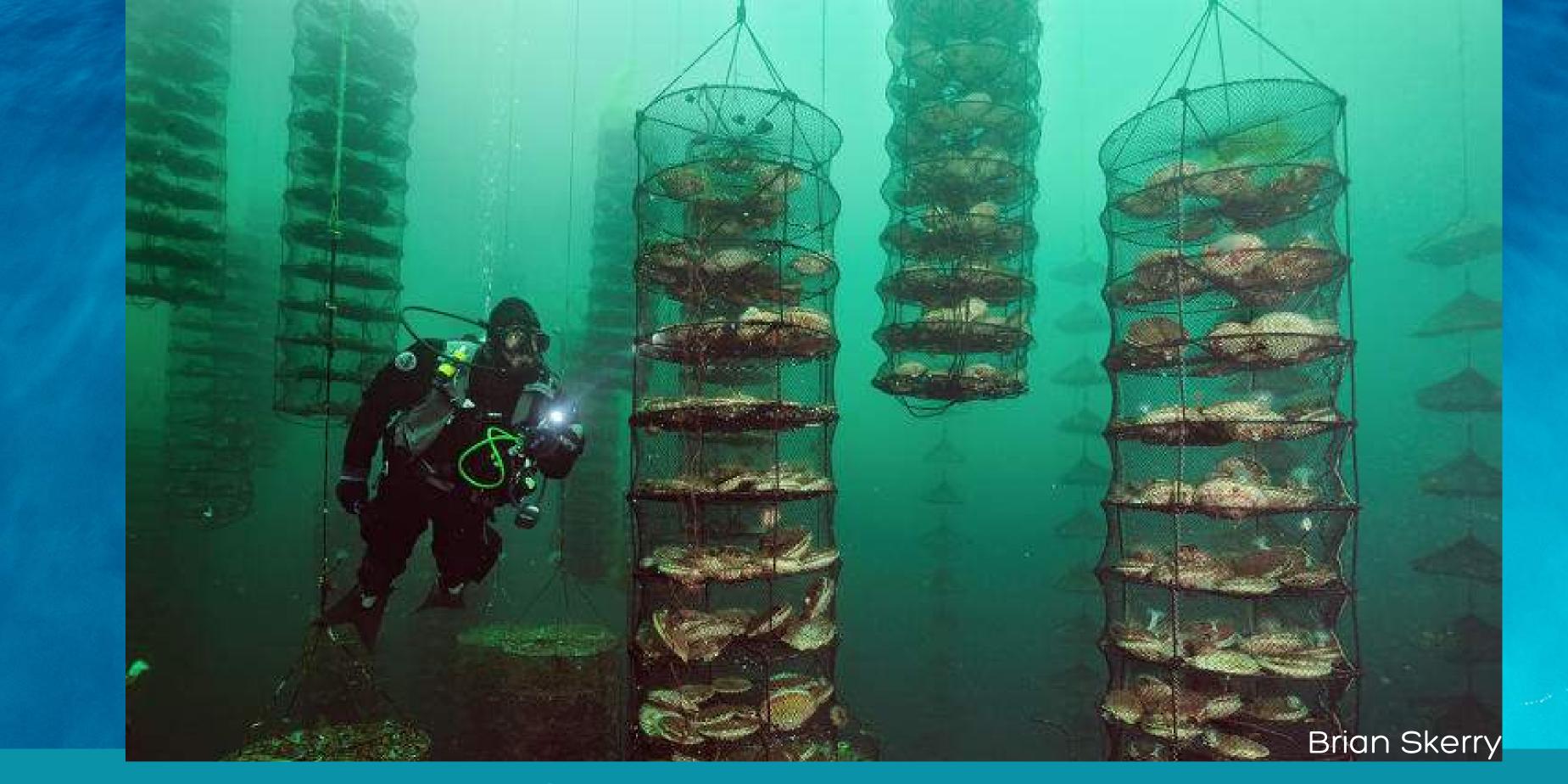
GANT ROCK SCALLOP Crassadoma gigantea

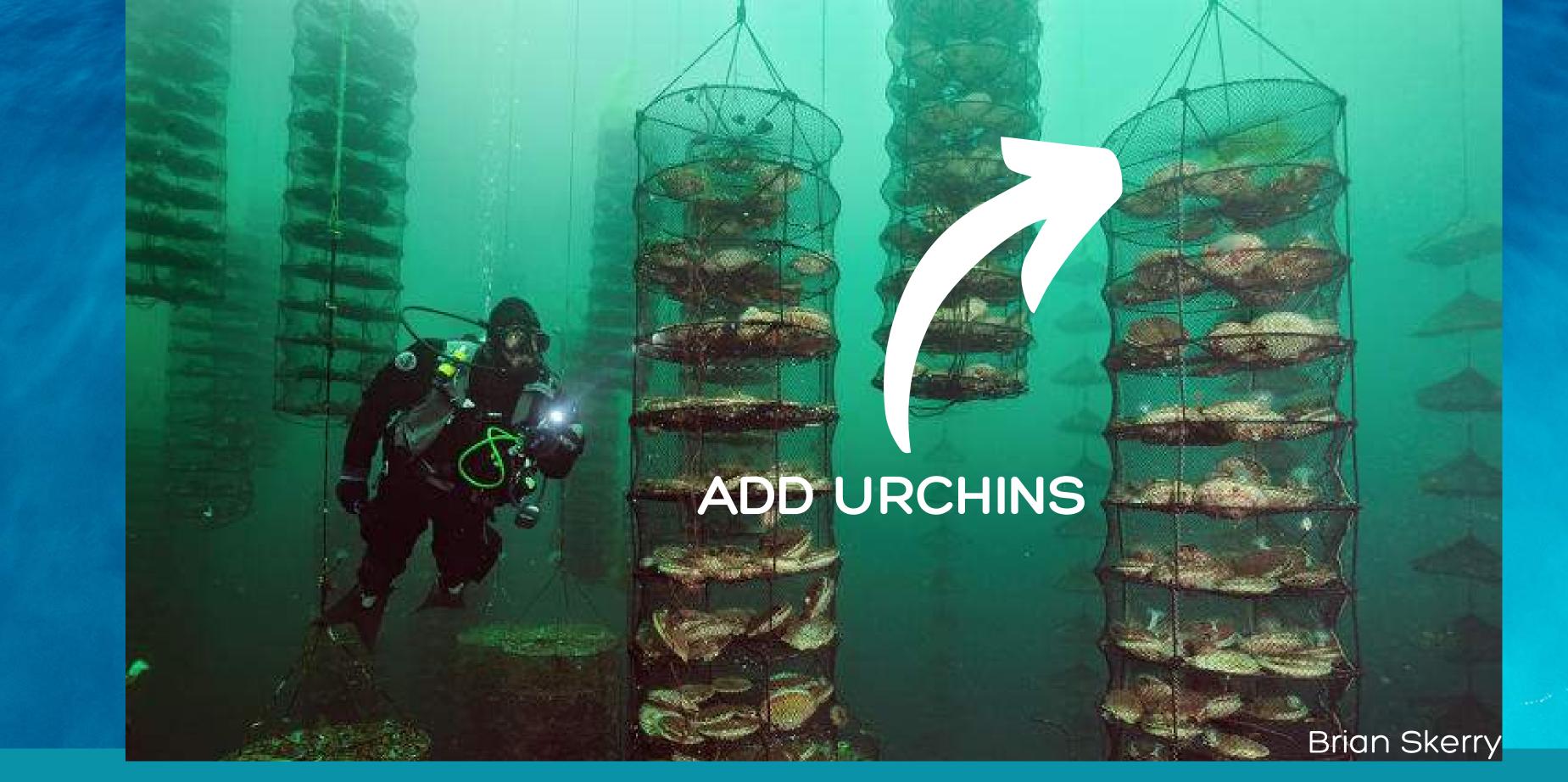


PURPLE SEA URCHIN

Strongylocentrotus purpuratus



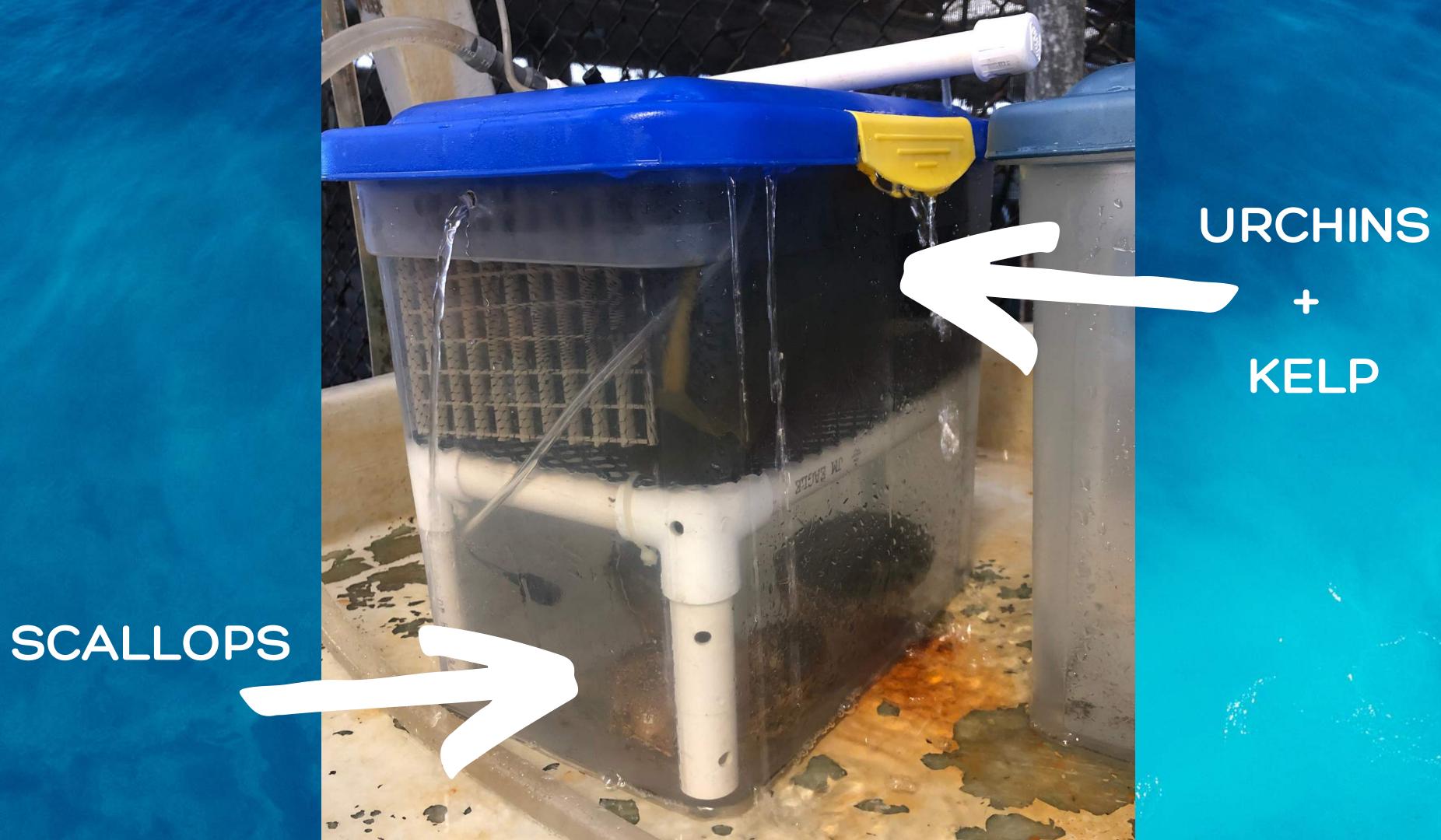






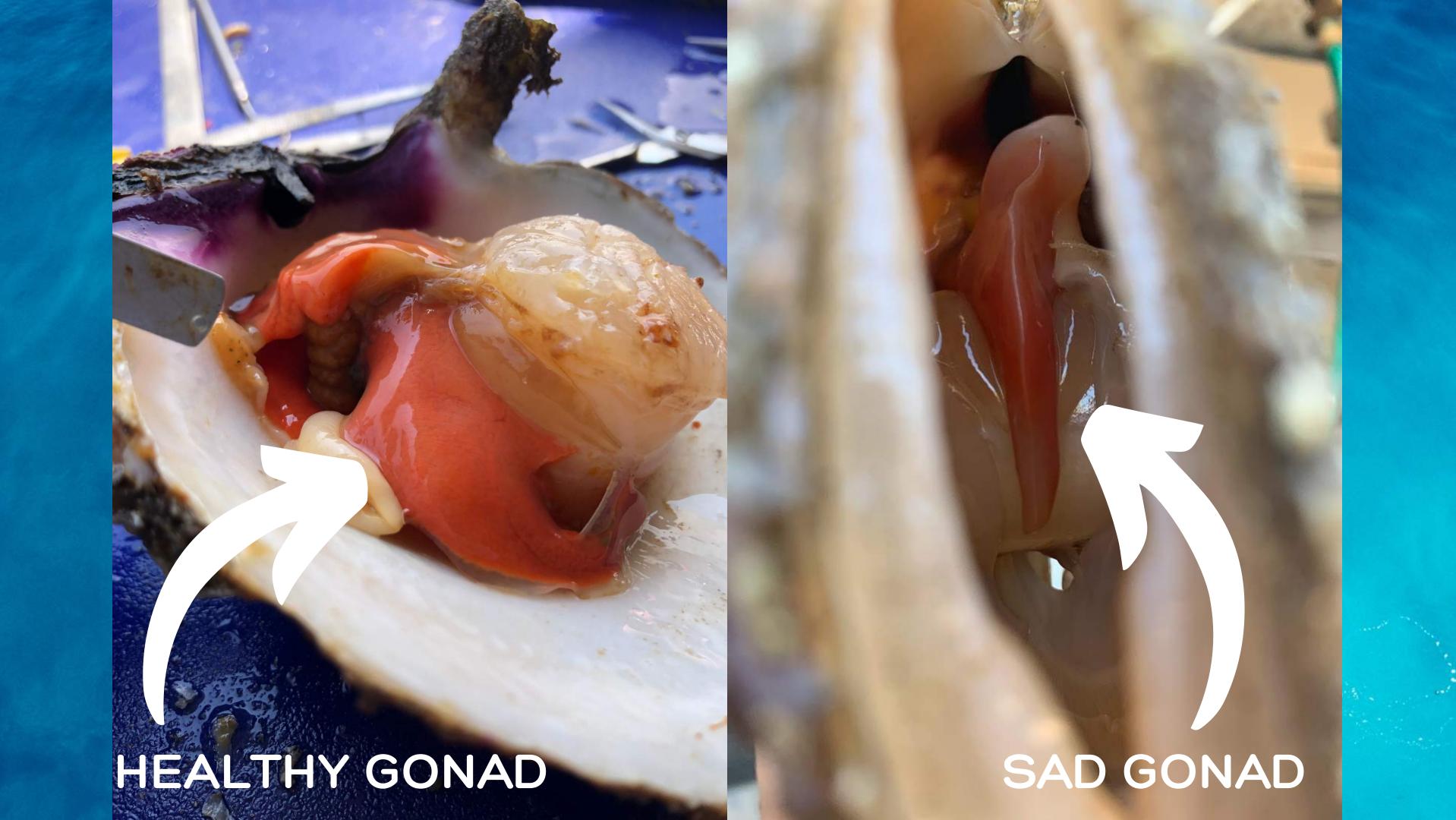
GOAD CONDITIONS

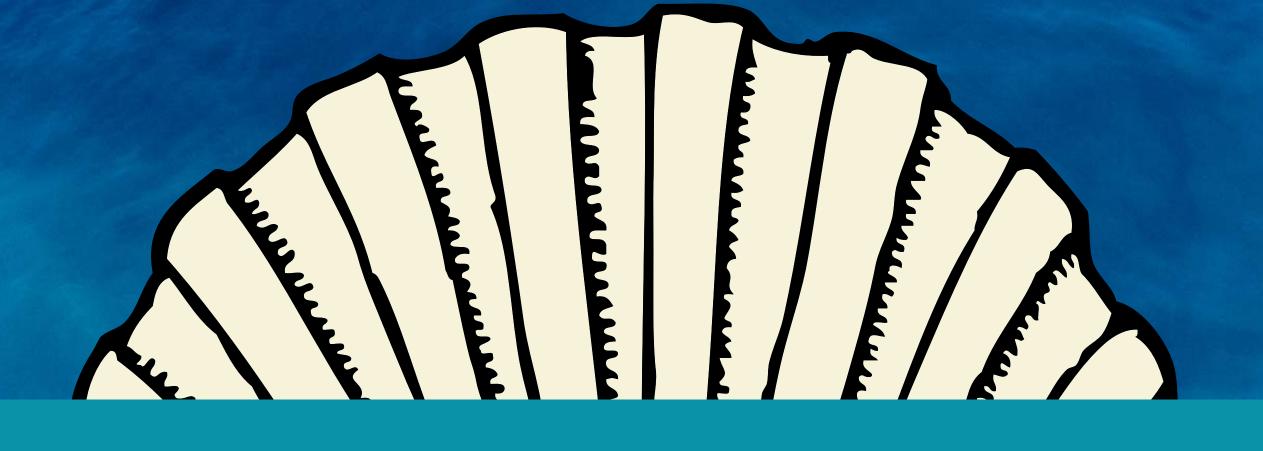




KELP



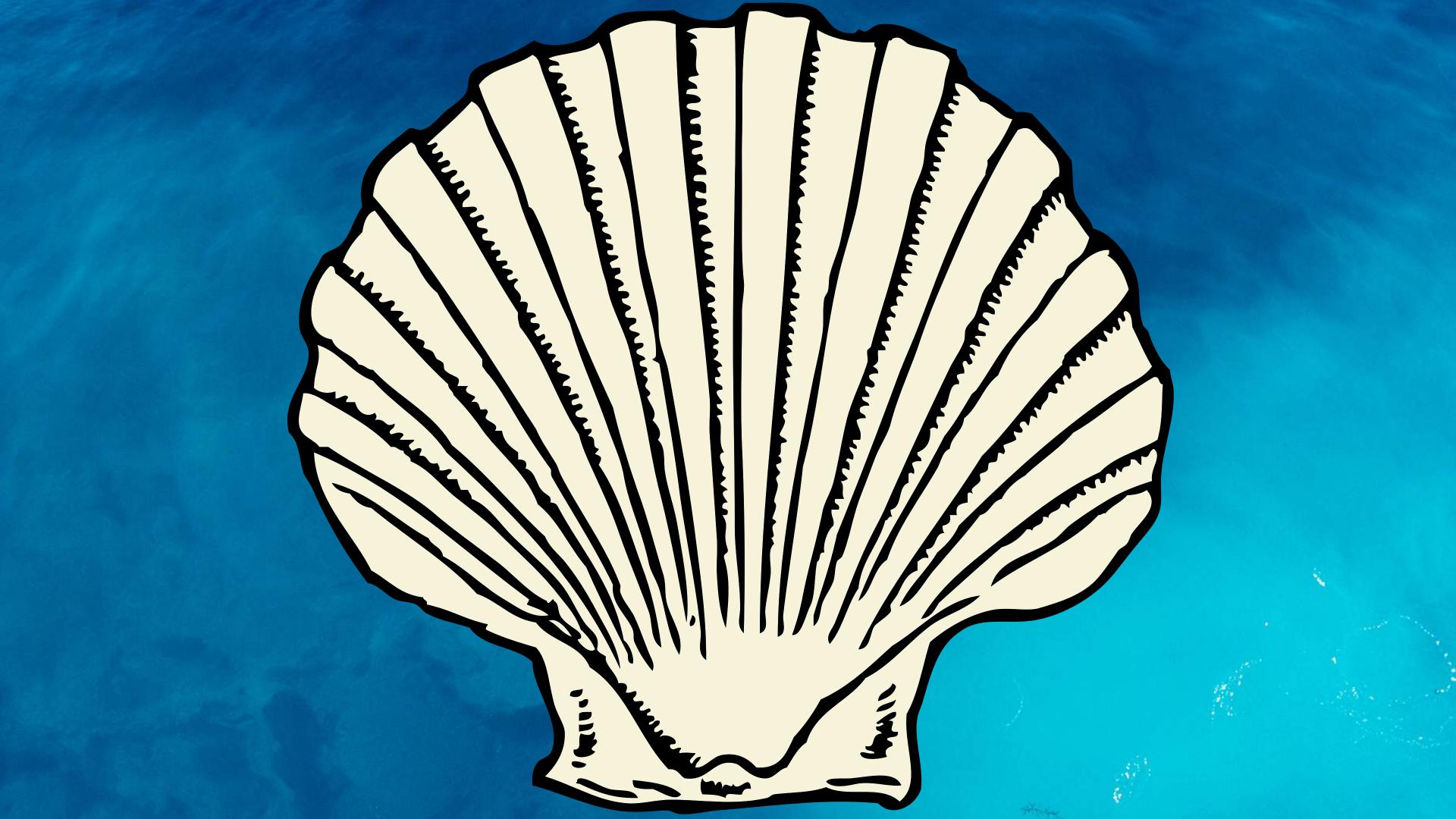




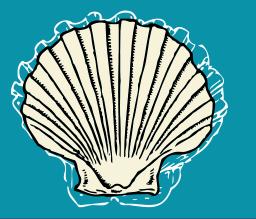




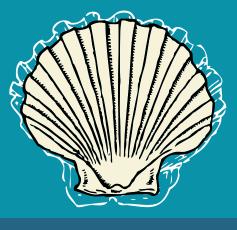








ACARCIE DOMESTS



Carolynn Culver, UC Research Biologist/Sea Grant Specialist

Kyler Plouffe, Undergraduate Researcher

Cassiel Nortier-Tilly, Undergraduate Researcher

Scott Simon, REEF Director

Xochitl Clare, Ph.D. Candidate

Mark Page, Research Biologist

Janice Jones, Research Specialist

Christie Yorke, Postdoctoral Researcher

Wes Newbury, Eco-Entrepreneurship Fellow





PROFESSIONAL WRITING MINOR

SCIENCE COMMUNICATION



@laurinvertebrates



laurinvertebrates. substack.com



ljennings@ucsb.edu

