

WE HAVE THE SEQUENCES AND ID's
so now

WHAT'S NEXT

Back to Local Research

Endemism

Undersampled areas; deep basins under very well known areas

Establish the differences at small scale

Community links

Ocean Boundaries

Populations / Species

F_{st} approach: 0.00... - > 0.5 Within species (up to 0.98 *T. californicus*)

Sequence divergence, the same: different basins different species?

When are species, when populations? How to?

Community connectivity; environmental sequencing

Species by species; average? Different characteristics

Ocean Boundaries

“Applied” science

Species introduction - consequences

Adaptation to changes at community level
global change – local impact

Food web / production implications