

PROFESSOR DAVID AYRE



ECOLOGICAL GENETICS

David Ayre in collaboration with Australian and international investigators, is examining variation in reproduction, dispersal and genetic variation in marine invertebrates.

His work is based in the Great Barrier Reef as well as local intertidal sites in Southeastern Australia.

He is also researching the mating systems and population genetics of threatened species of native plants.



Current Research Projects include:

- ◆ Population genetics and reproductive biology of corals
- ◆ Hybridization in Fish
- ◆ Factors determining the composition of intertidal populations
- ◆ Conservation genetics of threatened plants
- ◆ Invertebrate Behavioural Ecology



MARINE ECOLOGY

