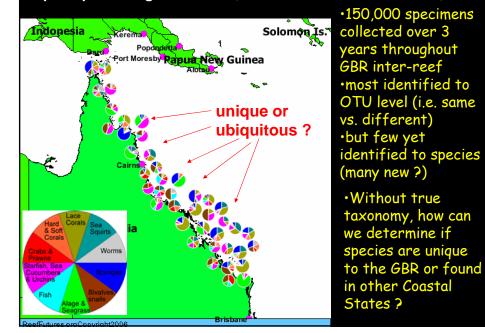
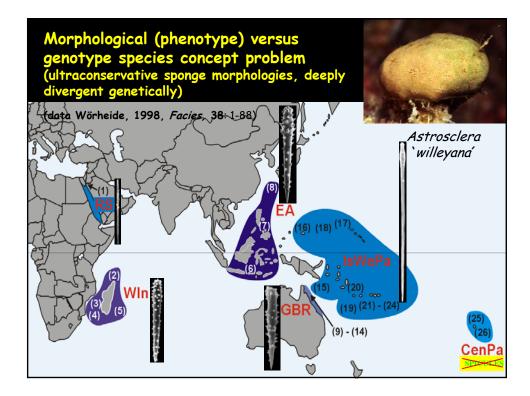
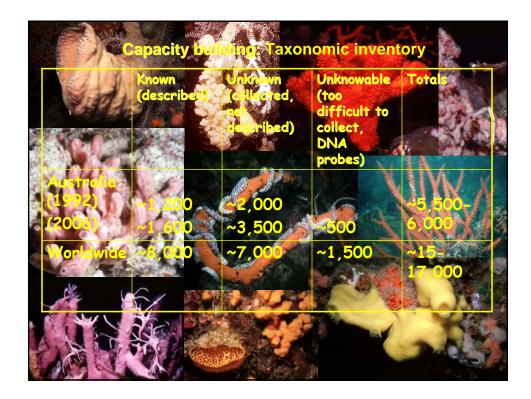


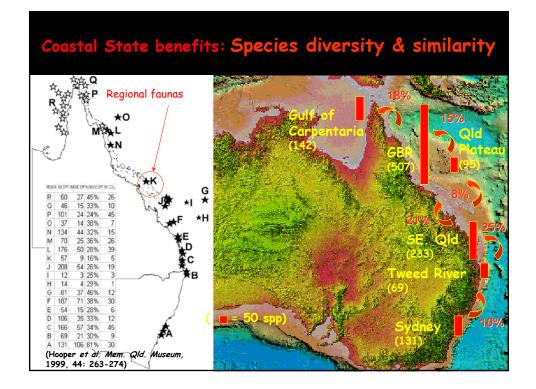


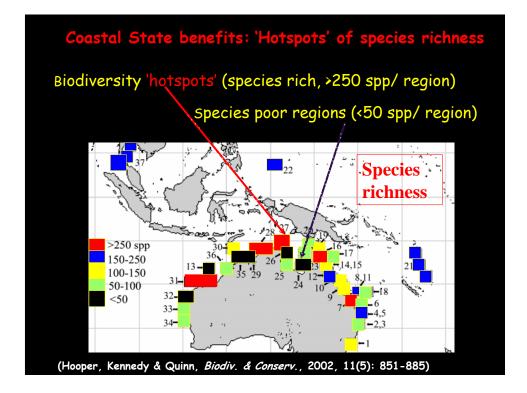
Capacity building: Taxonomy (GBR Seabed biodiversity)

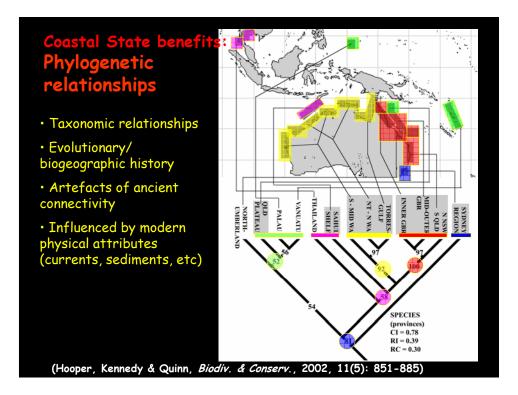


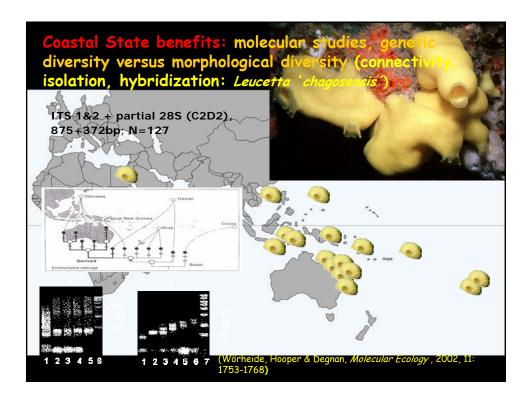


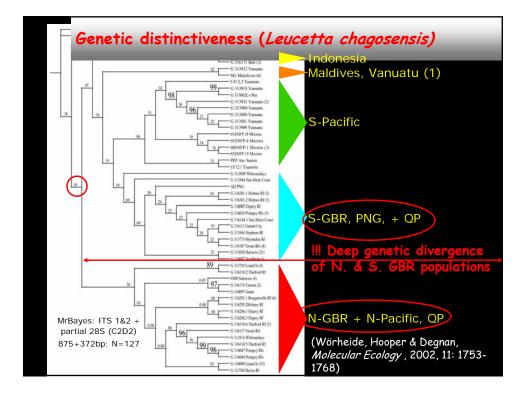


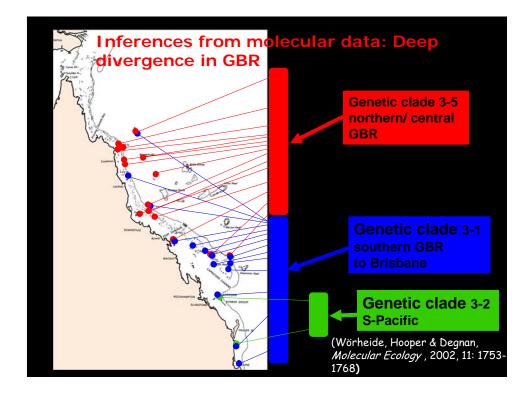


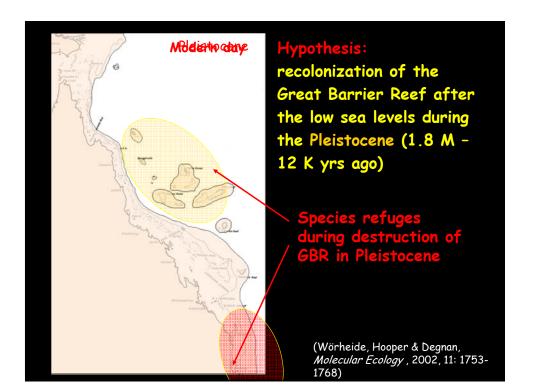


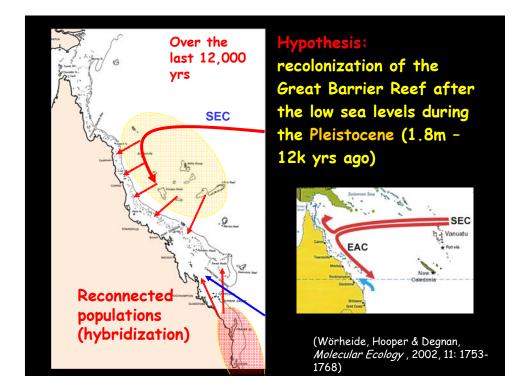


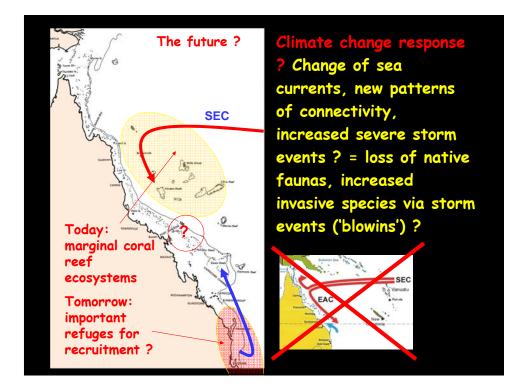


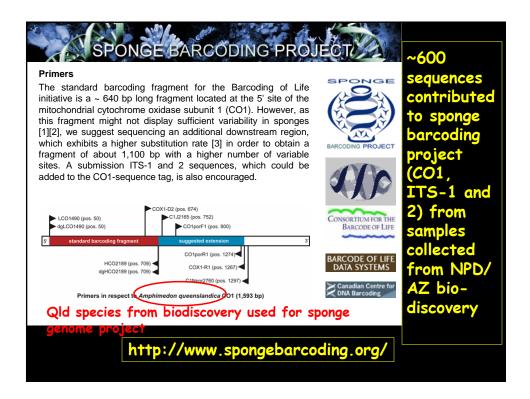


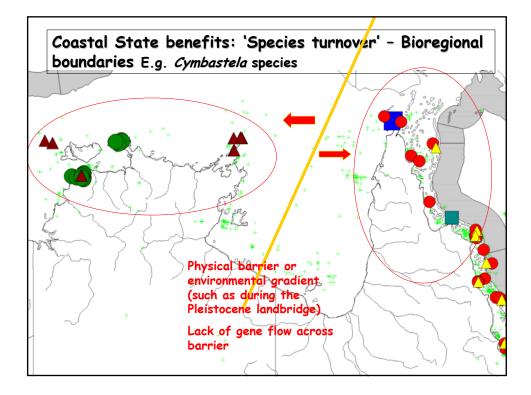


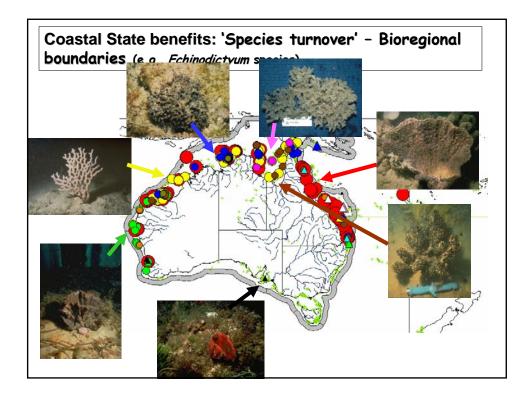


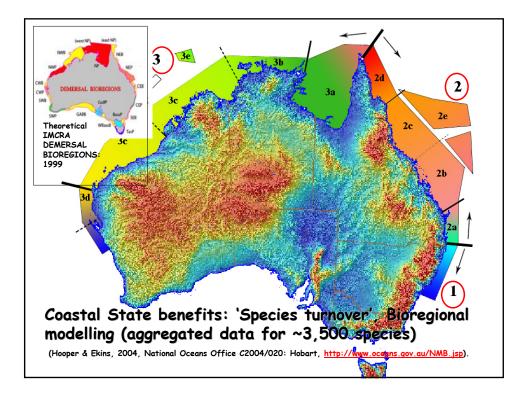


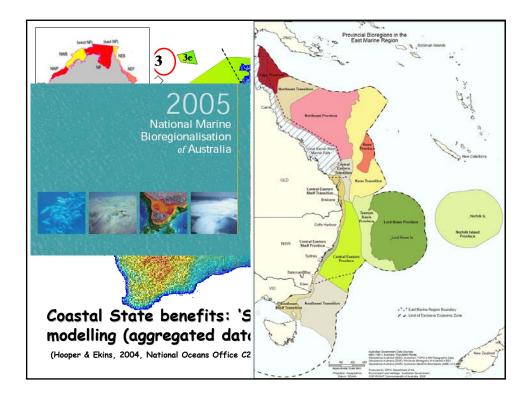


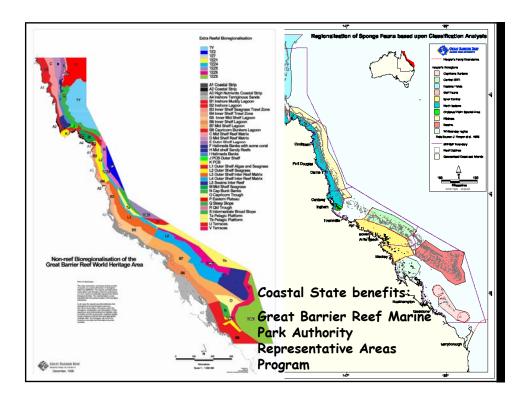












Summary: <u>Research State ponefits</u>: legislative certainty for access, IP, base instaring etc.; partnerships with Coastal State researchers infrastructure; biodiscovery products installing building extract and compound libraries, discovery of new compounds and bioactive leads; potential compensations of 5

<u>Coastal State banefies</u> environmental data from biological collections, genetic and biochemical research; taxonomic and other capacity building support; contribution to barcoding projects, new knowledge pivotal to bioregional marine planning, management and ultimately conservation of MGRs; potential royalties ...