Current composition (α_i) Difference $(\alpha_i - \alpha_i)/\alpha_i$ Future composition (α_i) Species richness (n = 51 species) Difference in species richness Species richness (n = 51 species) 500 500 300 300 200 200 Phylogenetic diversity (1,299 myr) Phylogenetic diversity (1,299 myr) Difference in phylogenetic diversity PD standardized for species richness PD standardized for species richness Difference in PD standardized for species richness