

Supplementary Material

Host and Symbiont Compartments in *Pocillopora damicornis* Larvae Display Different Transcriptomic Responses to Ocean Acidification and Warming

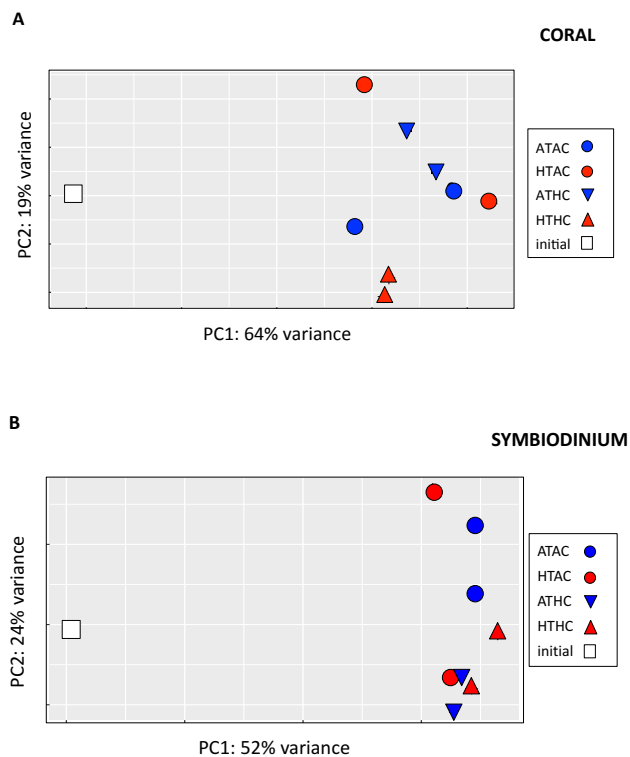
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1 Supplementary Data

2 Supplementary Figures and Tables

2.1 Supplementary Figures



Supplementary Figure 1. Principal components analysis depicting global pattern of gene expression for transcripts from (A) coral host tissue and (B) *Symbiodinium* for each of four experimental treatments [Ambient-T, Ambient-pCO₂ (ATAC), High-T, Ambient-pCO₂ (HTAC), Ambient-T, High-pCO₂ (ATHC), High-T, High-pCO₂ (HTHC)] as well as the freshly-released larvae.