Data S1. Statistical analysis to support conclusions in Figure S4. Bold type indicates significances at $\alpha = 0.05$. Comparison 1: Differences between genotypes that showed different responses of L. zosterae intensity to warming in elevated treatment. Positive change indicates greater abundance in genotypes that showed increased L. zosterae intensity under warming, negative change indicates greater abundance in genotypes that showed decreased L. zosterae intensity under warming. Comparison 2. Differences between genotypes that showed different responses of L. zosterae intensity to warming in ambient treatment. Positive change indicates greater abundance in genotypes that showed increased L. zosterae intensity under warming, negative change indicates greater abundance in genotypes that showed decreased L. zosterae intensity under warming. Comparison 3: Differences between temperature treatments in genotypes that showed increased L. zosterae intensity under warming. Positive change indicates greater abundance at elevated temperature, negative change indicates greater abundance at ambient temperature. Comparison 4: Differences between temperature treatments in genotypes that showed decreased L. zosterae intensity under warming. Positive change indicates greater abundance at elevated temperature, negative change indicates greater abundance at ambient temperature. Comparison 5: Differences between temperature treatments. Positive change indicates greater abundance at elevated temperature, negative change indicate.