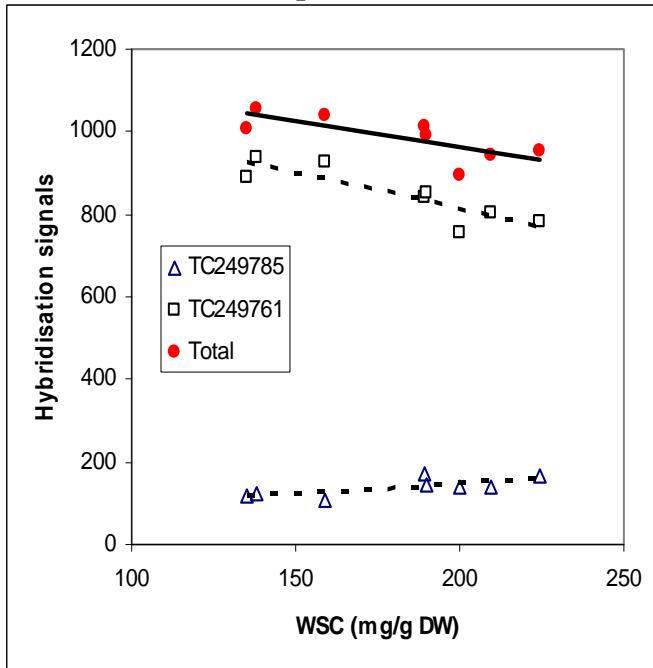
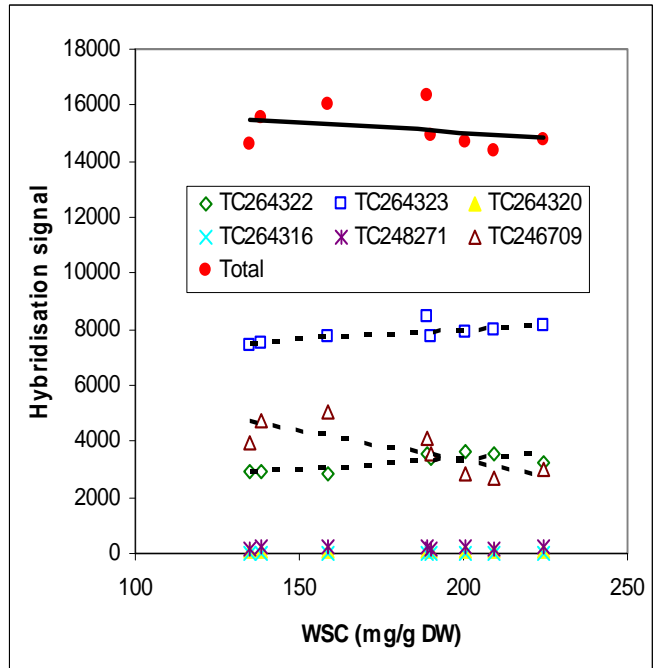


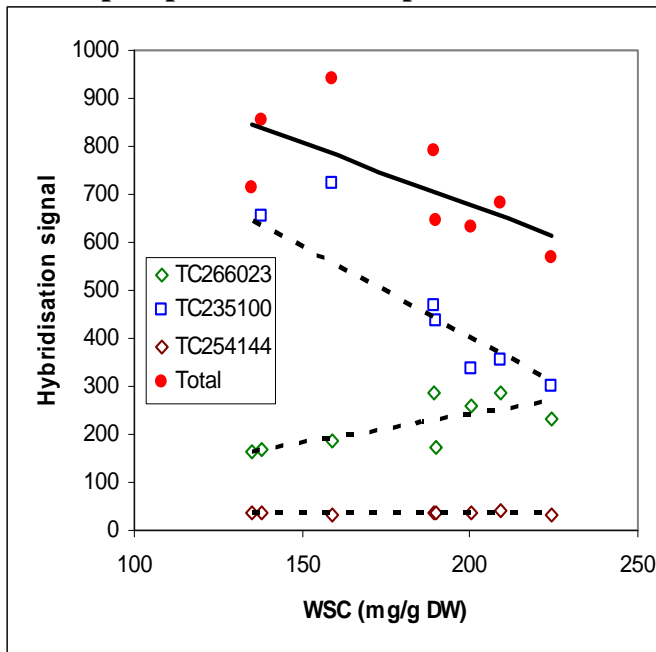
Mitochondrial pyruvate dehydrogenase complex E1 α



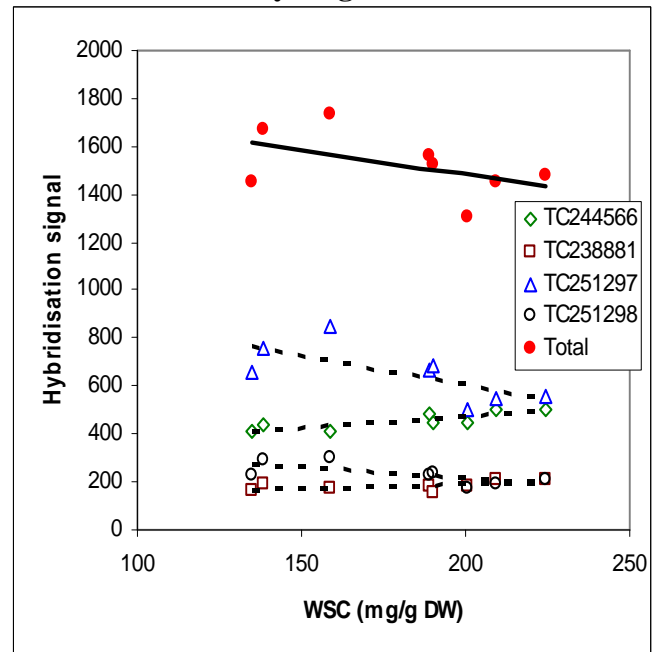
Cytoplasmic NAD-dependent GAP dehydrogenase



Diphosphate--fructose 6-phosphate 1-phosphotransferase alpha subunit



Cytoplasmic glucose-6-phosphate dehydrogenase



Supplementary Figure S1. Illustration of differential regulation of isoenzyme genes within an enzyme gene family between high and low WSC lines. The mRNA levels of genes were measured using Affymetrix GeneChip analysis. Each point is the mean of mRNA levels from two field replicate samples.