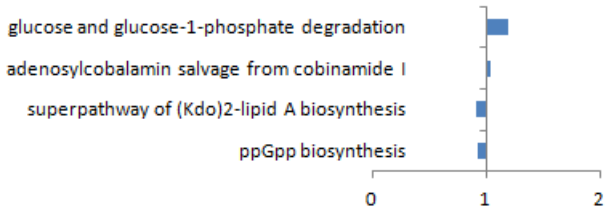
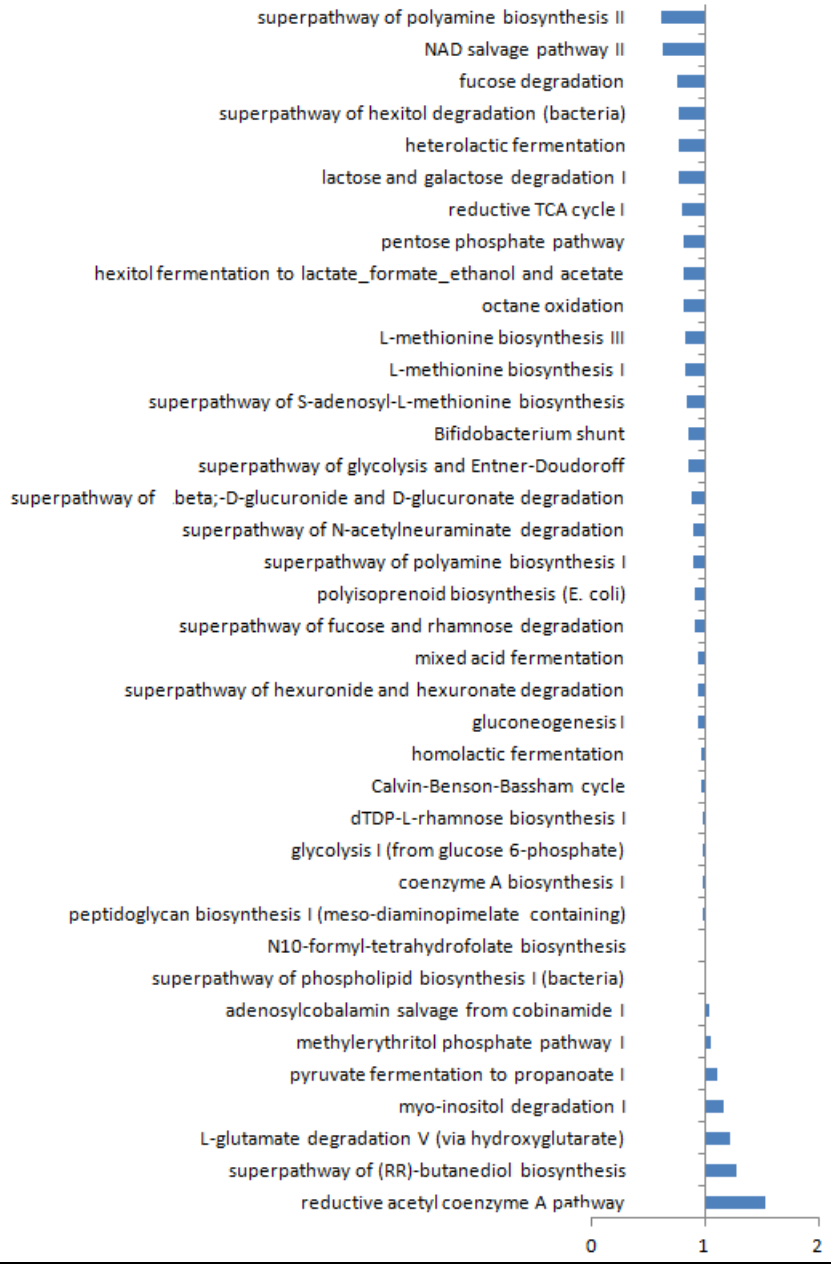
Ratio = $\frac{Pathway_abundance_PWE1}{Pathway_abundance_PWE2}$	
Ratio = $\frac{Pathway_abundance_FE1}{Pathway_abundance_FE2}$	

Figure S6: Ratio between the median of pathways that are significantly different between PWE1 ans PWE2 (TOP) and between FE1 and FE2 (BOTTOM). For example, the reductive acetyl coenzyme A pathway is 50% more abundant in FE1 than in FE2 .