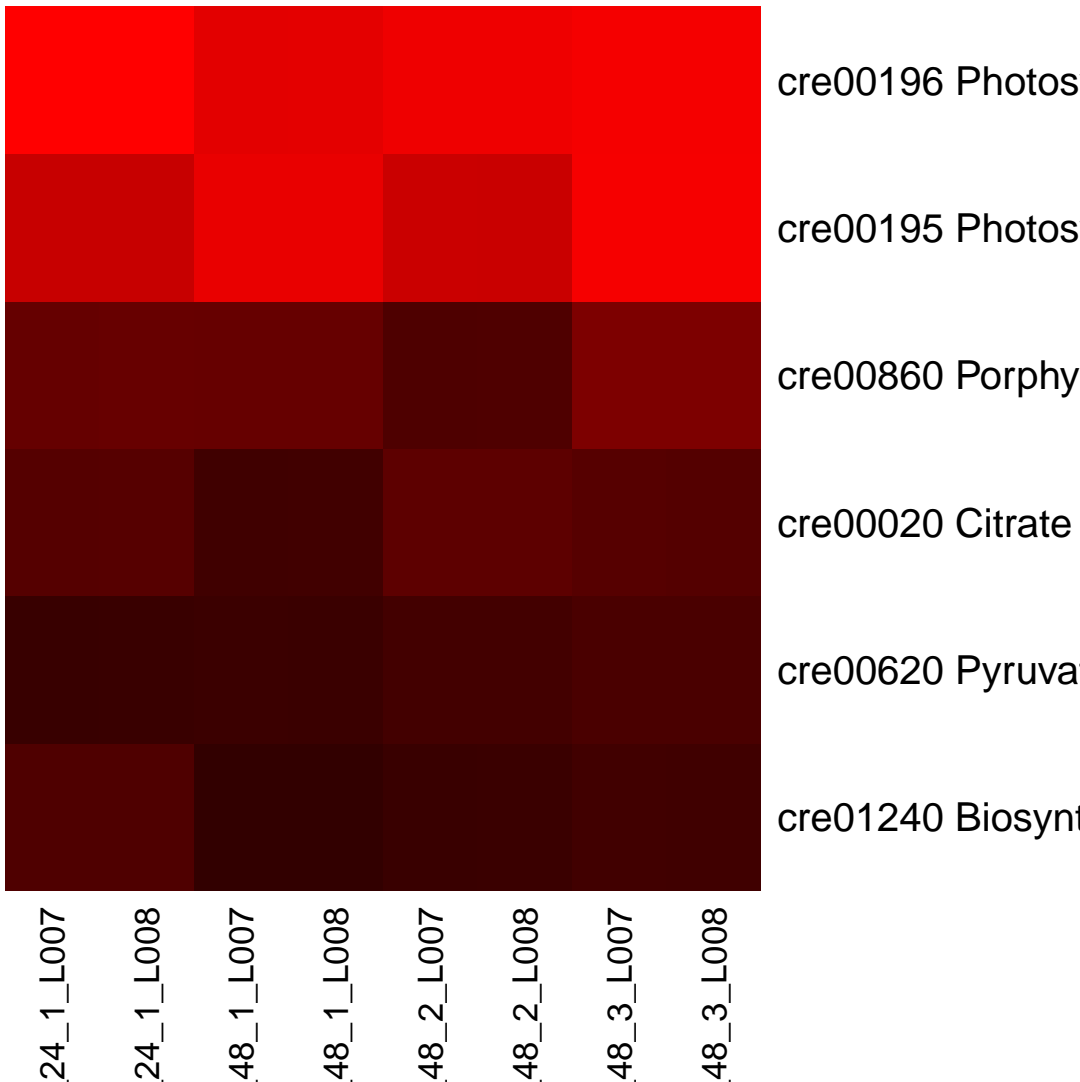


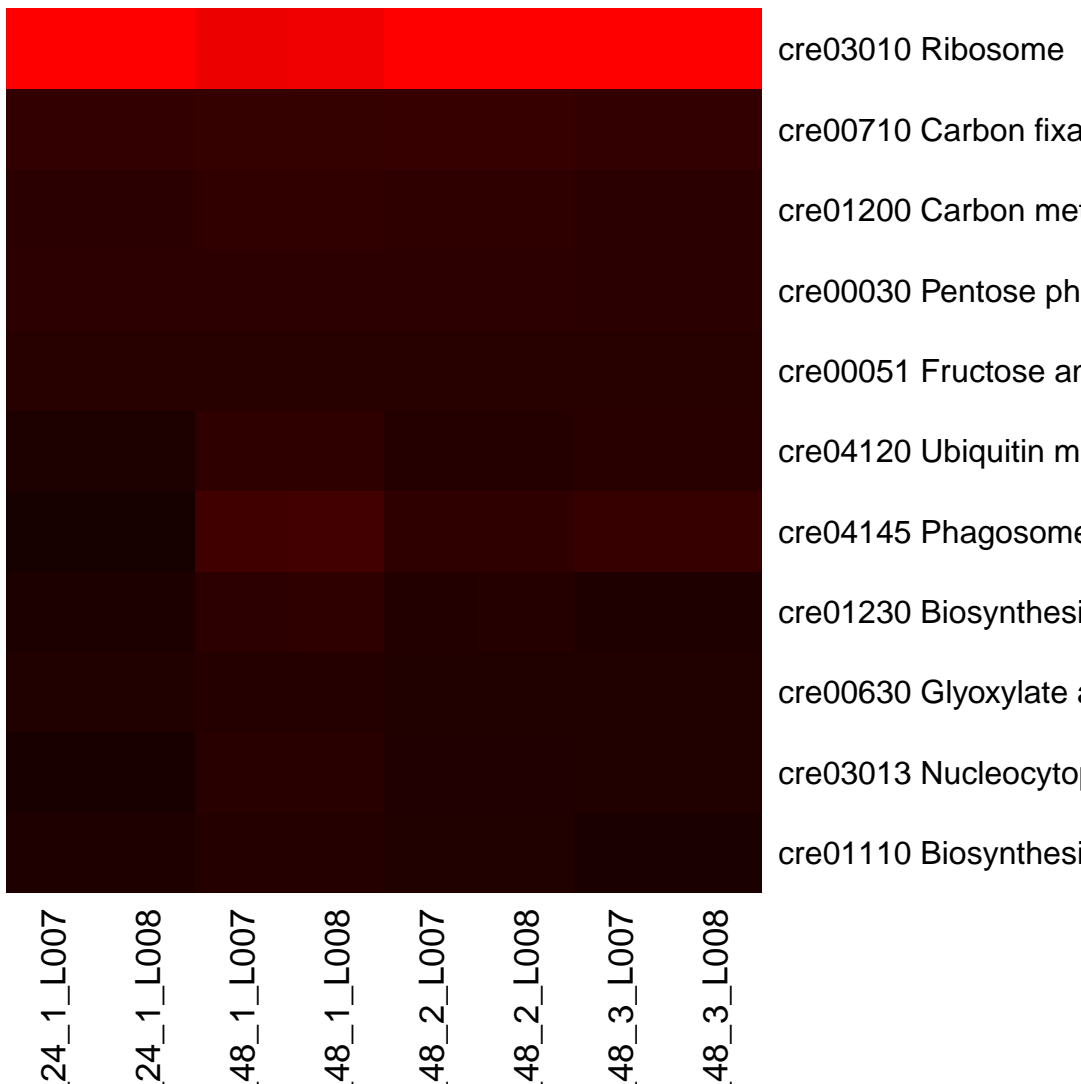
1      2      3

## GAGE Up-test: $-\log_{10}(\text{p-value})$



1      3      5  
Value

## GAGE Down-test: $-\log_{10}(\text{p-value})$



	24_1_L007	24_1_L008	48_1_L007	48_1_L008	48_2_L007	48_2_L008	48_3_L007	48_3_L008	
									cre00196 Photosynthesis
									cre00195 Photosynthesis
									cre00860 Porphyrin metabo
									cre00020 Citrate cycle (T
									cre00620 Pyruvate metabo
									cre01240 Biosynthesis of
									cre03010 Ribosome
									cre00710 Carbon fixation
									cre01200 Carbon metabo
									cre00030 Pentose phosph
									cre00051 Fructose and m
									cre04120 Ubiquitin media
									cre04145 Phagosome
									cre01230 Biosynthesis of
									cre00630 Glyoxylate and
									cre03013 Nucleocytoplasm
									cre01110 Biosynthesis of