

Oxidative phosphorylation
padj:0.00000 N(-1/ +12/ 41)

Ribosome
padj:0.00001 N(-1/ +9/ 77)

Glycine, serine and threonine metabolism
padj:0.00312 N(-1/ +4/ 30)

Valine, leucine and isoleucine biosynthesis
padj:0.01398 N(-1/ +4/ 19)

Citrate cycle (TCA cycle)
padj:0.03605 N(-1/ +4/ 26)

