Significatly altered GO annotations associated with MF exponential protein Test For: carbonSource lactate\_VS\_glucose pepB dnaG fumB oykgF oglpK ribD mutM fucl transition metal ion binding sdhB● ●sdhA ● ●frdA succinate dehydrogenase activity dnaG ppsA gcvA fucl aspA ycjY pepE glpD glpD protein binding mutM ugpQ
maeB vkgF
dnaG ppsA fucl ydeN mglB

glpQ
glpQ
glpF metal ion binding - entFo entC dnaG ugpQ ykgF
maeB fumB ykgF
mutM ppsA ykgF
fucI ydeN mglB

glpQ
mglB

glpQ
mglB ion binding - entF oppD yegU rihA ycjY mglC mglA ypfJ rbsA agp yieL rihC pepE abgA hydrolase activity cation binding - entF glpK abgA aldA ucpA aspA mglC pepE glpQ mglA catalytic activity carbohydrate-importing mglA rbsA >>> xylF - oaraF malK mglC ATPase activity entE adenylyltransferase activity nadR -3 -<u>2</u> 2 ż 5 -1 Log2 Fold Change