Overall GO Enrichment GO:0043436, oxoacid metabolic process GO:0006082, organic acid metabolic pro-GO:0019752, carboxylic acid metabolic GO:0044281, small molecule metabolic p GO:0005975, carbohydrate metabolic pro-GO:0006006, glucose metabolic process GO:0005976, polysaccharide metabolic p 204 GO:0032787, monocarboxylic acid metabo GO:0006073, cellular glucan metabolic GO:0044042, glucan metabolic process GO:0051186, cofactor metabolic process GO:0044264, cellular polysaccharide me GO:0009611, response to wounding -GO:0019318, hexose metabolic process GO:0044262, cellular carbohydrate meta-GO:1901605, alpha-amino acid metabolic GO:0006090, pyruvate metabolic process -GO:0009250, glucan biosynthetic proces GO:0016052, carbohydrate catabolic pro-GO:0006520, cellular amino acid metabo -3 5 0 6 Log Fold Enrichment