Overall GO Enrichment GO:0008216, spermidine metabolic proce-GO:0008295, spermidine biosynthetic pr-GO:0009064, glutamine family amino aci-GO:0097164, ammonium ion metabolic pro-GO:0006595, polyamine metabolic proces -18 GO:0006596, polyamine biosynthetic pro-GO:0044281, small molecule metabolic p -GO:0009309, amine biosynthetic process -GO:0042401, cellular biogenic amine bi-GO:0019752, carboxylic acid metabolic GO:0043436, oxoacid metabolic process -GO:0006082, organic acid metabolic pro-GO:0000375, RNA splicing, via transest -GO:0000377, RNA splicing, via transest -GO:0000398, mRNA splicing, via spliceo -0 2 Log Fold Enrichment