MF_protein_Sta_highNaVSbaseNa rpsE rpsS rpsT rpID rpIF rpsP rpsI rpIO structural molecule activity rpsE rpsT rplD rplJ rplP rpsP rpsI rplO structural constituent of ribosome ndk glnA gapA pgk upp pntB rho small molecule binding hupA tpx apt apt rpmF rpsJ rplD gdhA rpoA serA metE protein binding nucleotide binding ndk asd atpD purC upp pntB ychF rho nucleoside phosphate binding ndk thrC serA metE crr serC trpE ychF ion binding folE hupA apt rplD rpsJ rpoA gapA gapA rpmF rpoA binding ndk thrB atpA pgk hsIU rho—trpS atpC glnA atpD purC proS ychF adenyl ribonucleotide binding atpC glnA thrB atpA purC atpG rho trpS adenyl nucleotide binding -3 Log2 Fold Change