genes0.05_protein_wo_NA_trT_set00_StcNasMgh_S_baseMghighMg_baseNa_Exp_noFilter_p1Sf_noNorm__Mg_mM_Levels_mf iron ion binding nadA ydbK rimO bfr fdx nth rumB acnA cyoA entD 4 iron, 4 sulfur cluster binding rnfB fumB ygiQ rumB nadA acnA ydbK rimO nth metal ion binding nth dapE ubiD phoQ yfbR bisC gudD суоА ptr nudF entD elaC transition metal ion binding fdx nth dapE ubiD суоА yfbR ptr nudF bisC entD cation binding dapE ubiD phoQ yfbR bisC nth gudD суоА nudF ptr entD -10 -6 <u>-</u>9 -8 <u>-</u>7 -5 -<u>2</u> -3 <u>-1</u> 0

