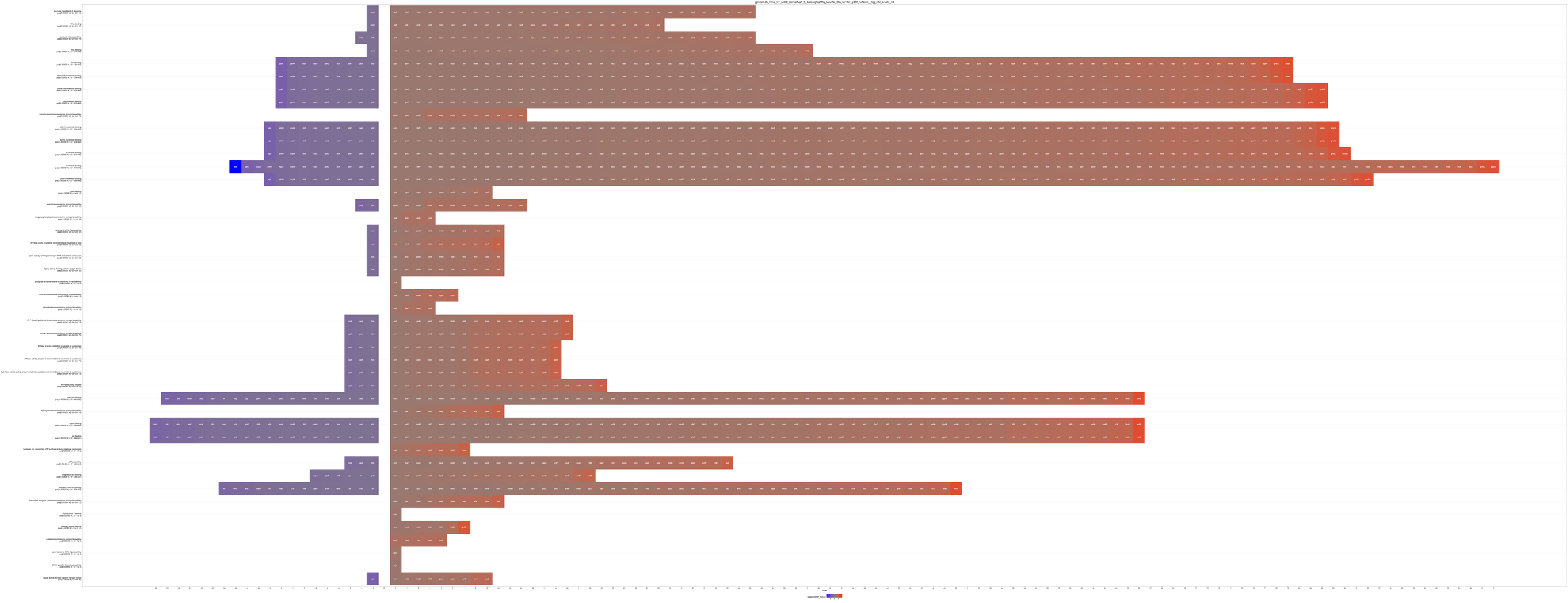
geneID.05_mrna_p1_sid22_SlcNaxMgN_S_SaxeMgNgMg_SaxeNa_Sta_noFilter_p132_noNorm__Mg_rbM_Levels_mf
structural constituent of ribosome
peak:0.000000 %; -1 <GO:0...
RNA binding
peak:0.000000 %; -2 <GO:0...
structural molecule activity
peak:0.000000 %; -3 <GO:0...
RNA binding
peak:0.000000 %; -1 <GO:0...
ATP binding
peak:0.000000 %; -4 <GO:0...
adenyl ribonucleotide binding
peak:0.000000 %; -5 <GO:0...
purine ribonucleotide binding
peak:0.000000 %; -6 <GO:0...
ribonucleotide binding
peak:0.000000 %; -8 <GO:0...
inorganic anion transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
adenyl nucleotide binding
peak:0.000000 %; -10 <GO:0...
purine nucleotide binding
peak:0.000000 %; -11 <GO:0...
nucleotide binding
peak:0.000000 %; -12 <GO:0...
ligase
peak:0.000000 %; -13 <GO:0...
purine nucleotide binding
peak:0.000000 %; -14 <GO:0...
RNA binding
peak:0.000000 %; -1 <GO:0...
anion transmembrane transporter activity
peak:0.000000 %; -2 <GO:0...
inorganic phosphate transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
ammonium efflux ligase activity
peak:0.000000 %; -1 <GO:0...
ATPase activity, coupled to transmembrane movement of ions
peak:0.000000 %; -1 <GO:0...
ligase activity, forming ammonium efflux and related compounds
peak:0.000000 %; -1 <GO:0...
ligase activity, forming carbon-nitrogen bonds
peak:0.000000 %; -1 <GO:0...
phosphate transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
anion transmembrane transporting ATPase activity
peak:0.000000 %; -1 <GO:0...
phosphate transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
P-P-bond-hydrolysis-driven transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
primary active transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
ATPase activity, coupled to transmembrane movement of substances
peak:0.000000 %; -2 <GO:0...
ATPase activity, coupled to transmembrane movement of substances
peak:0.000000 %; -3 <GO:0...
hydrolase activity, acting on acid anhydrides, catalyzing transmembrane movement of substances
peak:0.000000 %; -1 <GO:0...
ATPase activity, coupled
peak:0.000000 %; -4 <GO:0...
metal ion binding
peak:0.000000 %; -16 <GO:0...
hydrogen ion transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
cation binding
peak:0.000000 %; -18 <GO:0...
ion binding
peak:0.000000 %; -19 <GO:0...
hydrogen ion transporting ATP synthase activity, rotational mechanism
peak:0.000000 %; -1 <GO:0...
ATPase activity
peak:0.000000 %; -5 <GO:0...
magnesium ion binding
peak:0.000000 %; -6 <GO:0...
transition metal ion binding
peak:0.000000 %; -7 <GO:0...
monovalent inorganic cation transmembrane transporter activity
peak:0.000000 %; -2 <GO:0...
ribonuclease P activity
peak:0.000000 %; -1 <GO:0...
unfolded protein binding
peak:0.000000 %; -1 <GO:0...
sulfate transmembrane transporter activity
peak:0.000000 %; -1 <GO:0...
phenylalanine efflux ligase activity
peak:0.000000 %; -1 <GO:0...
tRNA-specific ribonuclease activity
peak:0.000000 %; -1 <GO:0...
ligase activity, forming carbon-nitrogen bonds
peak:0.000000 %; -2 <GO:0...
-10
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rank
-negative/+positive
-1
0
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