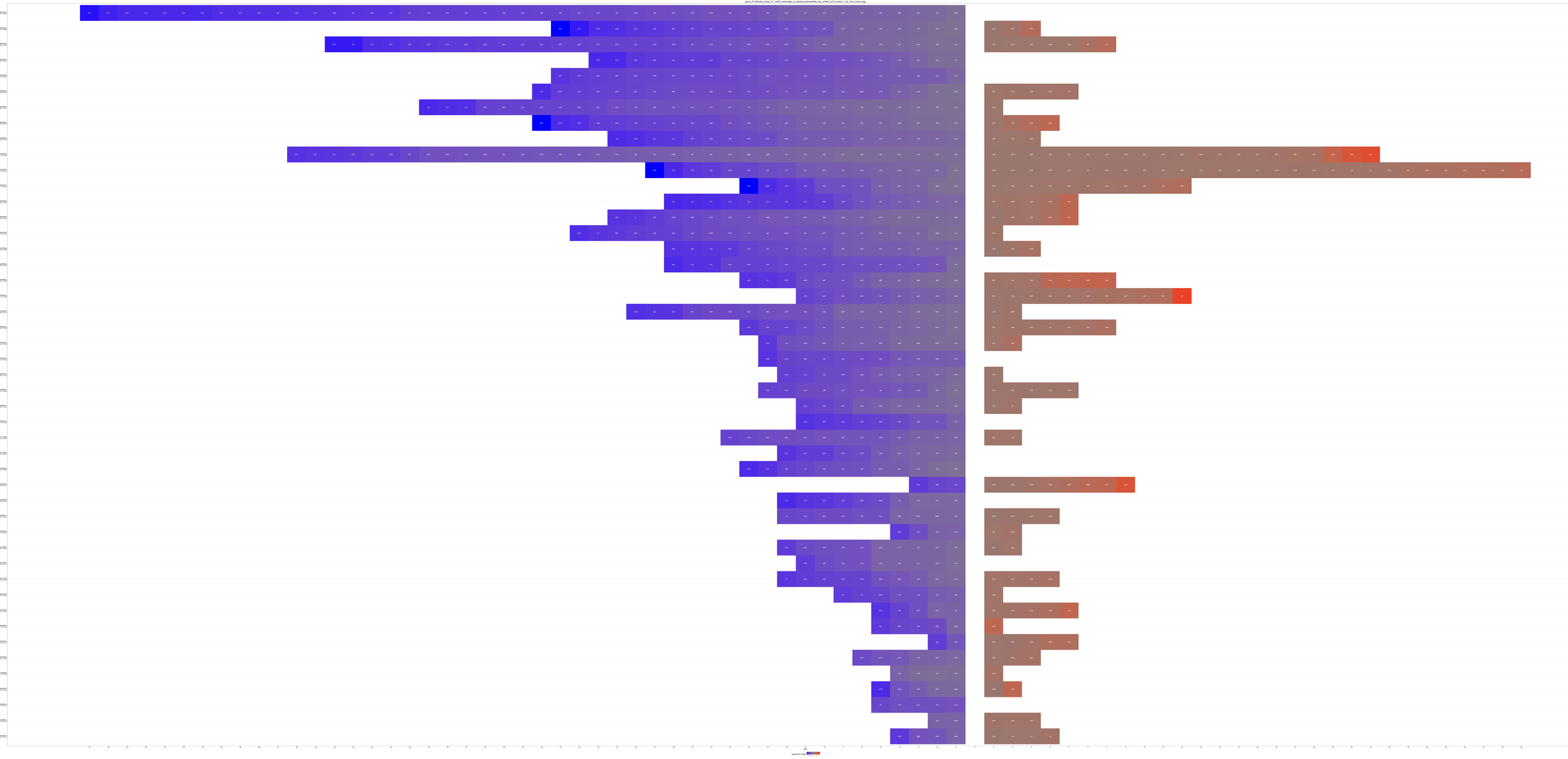
genes_PG:0075402_protein_s77_ss002_SizTestAlpha_0_baseMg_baseAlphaMa_Sta_valFlex_p120_noNorm-_-_No_mM_Levels_map
Phosphate
pstA [TIGR04136; 1e-137 1.0]
Histone, bacterial and eukaryotic subfamily
pstA [TIGR04136; 1e-137 1.0]
Purine nucleotide
pstA [cd00578; 1e-137 1.0]
Phosphatidic acid-like and haloperoxidase superfamily
pstA [cl21460; 1e-137 1.0]
Aminoacyl tRNA biosynthesis
pstA [PF00587; 1e-137 1.0]
Glycosyl hydrolase
pstA [PF00150; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Enzyme and enzyme subfamily
pstA [cd00578; 1e-137 1.0]
Cytidine and deoxycytidine nucleotide
pstA [cd00578; 1e-137 1.0]
DNA
pstA [PF00004; 1e-137 1.0]
Ras
pstA [PRK13767; 1e-137 1.0]
Nitrogen
pstA [PF00072; 1e-137 1.0]
Histone, bacterial and eukaryotic subfamily
pstA [cd00578; 1e-137 1.0]
Amino sugar and nucleotide sugar
pstA [cd00578; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Purine phosphate
pstA [PF00406; 1e-137 1.0]
Alpha, Beta and eukaryotic subfamily
pstA [cd00578; 1e-137 1.0]
Sugar and enzyme subfamily
pstA [cd00578; 1e-137 1.0]
Chromate ion transporter
pstA [PF02417; 1e-137 1.0]
Cytidine phosphotransferase
pstA [PF01467; 1e-137 1.0]
Protease and enzyme subfamily
pstA [cd00578; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Glycosyl
pstA [PF00150; 1e-137 1.0]
Beta
pstA [cd00578; 1e-137 1.0]
Glycosyl
pstA [PF00150; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Histone
pstA [PF00125; 1e-137 1.0]
Cytidine and deoxycytidine nucleotide
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Tyrosine
pstA [PF00017; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Phosphatase
pstA [PF00481; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Aminoacyl
pstA [PF00587; 1e-137 1.0]
Ribosomal
pstA [PF00164; 1e-137 1.0]
Ribosomal
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Ribosomal
pstA [PF00164