ArchaeasHeatPlot.m$rescale
9
6
3
0
ArchaeasHeatPlot.m$variable
Phosphoglycerate.AF8.dehydrogenase
Phosphoserine.AF8.aminotransferase
Phosphoserine.AF8.Phosphatase
glycine.AF8.hydroxymethyltransferase
serine.AF8.O.AF8.acetyltransferase
Cysteine.AF8.synthase
Glucose.AF8.6.AF8.phosphate.AF8.isomerase
Phosphofructokinase
Triosephosphate.AF8.isomerase
glyceraldehyde3phosphate.AF8.dehydrogenase
acylphosphatase
phosphoglycerate.AF8.kinase
phosphoglycerate.AF8.mutase
enolase
Pyruvate.AF8.kinase
Aspartate.AF8.transaminase
Asparagine.AF8.synthase
Aspartate.AF8.kinase
Aspartate.AF8.semialdehyde.AF8.dehydrogenase
Homoserine.AF8.dehydrogenase
Homoserine.AF8.kinase
Threonine.AF8.synthase
dihydropicolinate.AF8.synthase
dihydropicolinate.AF8.reductase
succinyldiaminopimelate.AF8.transaminase
succinyl.AF8.diaminopimelate.AF8.desuccinylase
diaminopimelate.AF8.decarboxylase
Homoserine.AF8.O.AF8.succinyltransferase
cystathione.AF8.gamma.AF8.synthetase
cystathione.AF8.beta.AF8.lyase
Methionine.AF8.synthase
argininosuccinate.AF8.lyase
UDPglucose.6.AC0.dehydrogenase
phosphogluconate.AF8.dehydrogenase
Ribose.AF8.5.AF8.phosphate.AF8.isomerase
transketolaseA
ribosephosphate.AF8.pyrophosphokinase
ATP.AF8.phosphoribosyltransferase
phosphoribosyl.AF8.ATP.AF8.diphosphatase
phosphoribosyl.AF8.AMP.AF8.cyclohydrolase
Phosphoribosyl.AF8.isomerase.AF8.A
phosphoribosyl.AF8.isomerase.AF8.other
imidazole.AF8.glycerol.AF8.phosphate.AF8.synthase.AF8.H
imidazoleglycerol.AF8.phosphate.AF8.dehydratase
histidinolphosphate.AF8.aminotransferase
histidinol.AF8.phosphatase
histidinol.AF8.dehydrogenase
Citrate.AF8.synthase
Aconitate.AF8.hydratase
Isocitrate.AF8.dehydrogenase
dihydrolipoamide.AF8.acetyltransferase
succinylCoA.AF8.synthetase.AF8.subunit.AF8.beta
succinylCoA.AF8.synthetase.AF8.subunit.AF8.alpha
Succinate.AF8.dehydrogenase.AF8.flavoprotein
fumarate.AF8.reductase.AF8.ironsulfur.AF8.subunit
fumarate.AF8.hydratase
malate.AF8.dehydrogenase
X3.AF8.dehydroquinate.AF8.synthase
Shikimate.AF8.dehydrogenase
Shikimate.AF8.kinase
X3.AF8.phosphoshikimate.AF8.1.carboxyvinyltransferase
Chorismate.AF8.synthase
Anthraniate.AF8.synthase.AF8.component
Anthraniate.AF8.phosphoribosyltransferase
Phosphoribosylanthraniate.AF8.isomerase
Indole3glycerol.AF8.phosphate.AF8.synthase
Tryptophan.AF8.synthase.AF8.alpha
Tryptophan.AF8.synthase.AF8.beta
Chorismate.AF8.mutase
Prephenate.AF8.dehydrogenase
Aspartate.AF8.amino.AF8.transferase
Prephenate.AF8.dehydratase
Alanine.AF8.dehydrogenase
Threonine.AF8.ammonialiase
Acetolactate.AF8.synthase.AF8.large.AF8.subunit
Ketoacid.AF8.reductoisomerase
Dihydroxiacid.AF8.dehydratase
Branchedchain.AF8.amino.AF8.acid.AF8.transaminase
Isopropyl.AF8.malate.AF8.synthase
isopropylmalate.AF8.isomerase.AF8.large.AF8.subunit
isopropylmalate.AF8.isomerase.AF8.small.AF8.subunit
X3isopropylmalate.AF8.dehydrogenase
TOTAL