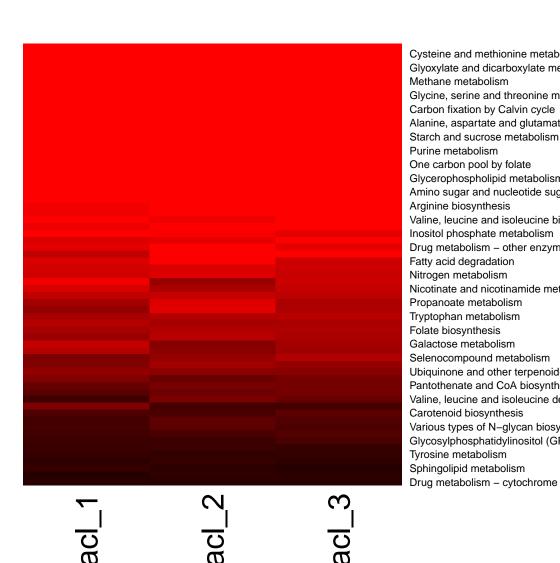
Color Key



AGE Two-way test: -log10(p-value)



0.3 0.6 Value

GAGE test statistics

Cysteine and methionine metab Glyoxylate and dicarboxylate me Methane metabolism Glycine, serine and threonine m Carbon fixation by Calvin cycle Alanine, aspartate and glutamat Starch and sucrose metabolism Purine metabolism One carbon pool by folate Glycerophospholipid metabolisn Amino sugar and nucleotide sug Arginine biosynthesis Valine, leucine and isoleucine bi Inositol phosphate metabolism Drug metabolism - other enzym Fatty acid degradation Nitrogen metabolism Nicotinate and nicotinamide met Propanoate metabolism Tryptophan metabolism Folate biosynthesis Galactose metabolism Selenocompound metabolism Ubiquinone and other terpenoid Pantothenate and CoA biosynth Valine, leucine and isoleucine de Carotenoid biosynthesis Various types of N-glycan biosy Glycosylphosphatidylinositol (GI Tyrosine metabolism Sphingolipid metabolism Drug metabolism - cytochrome