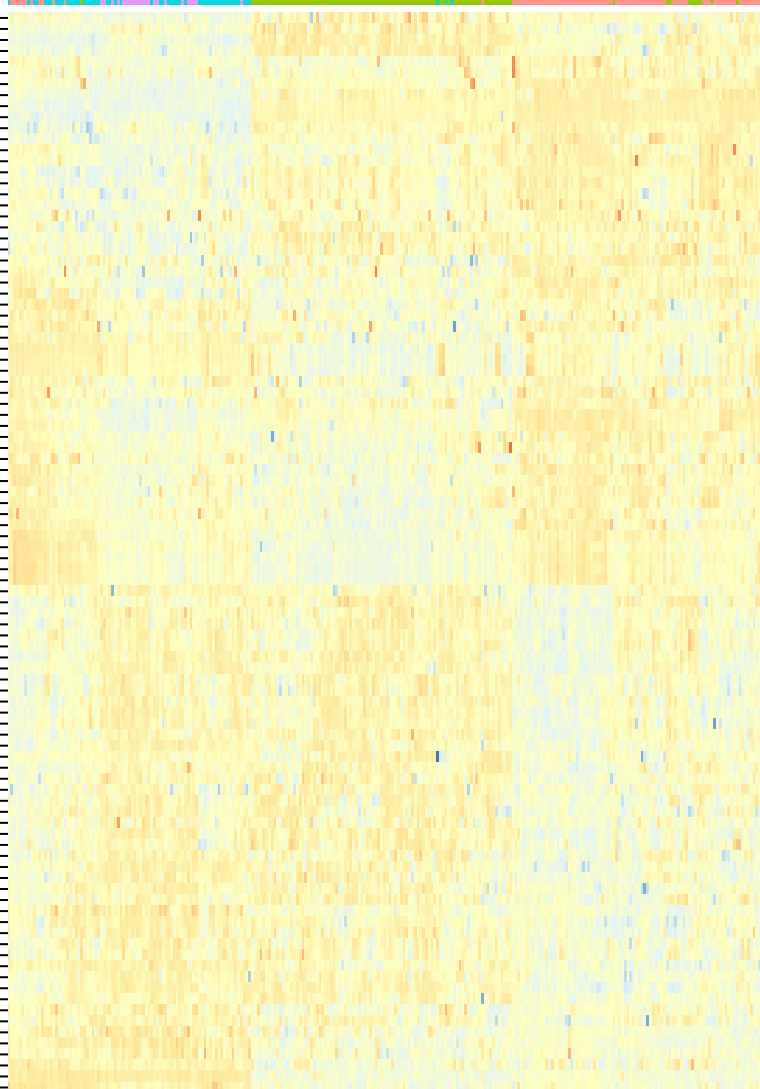
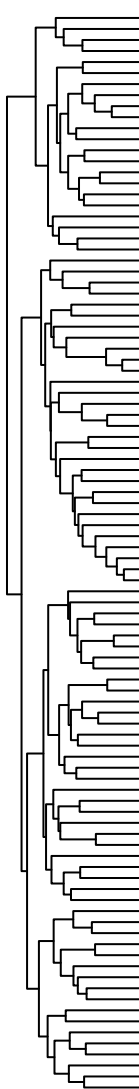
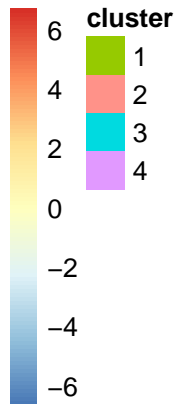


cluster



O-acetylserine
FAD
ribonic acid
homoserine
4-hydroxybenzoate
threitol
glycolic acid
2-hydroxyvaleric acid
benzylalcohol
ethanolamine
putrescine
2-ketoadipic acid
adipic acid
azelaic acid
1,2,4-benzenetriol
p-hydroquinone
pyrogallol
levoglucosan
glycerol
2-hydroxybutanoic acid
oxalic acid
glyceric acid
erythronic acid lactone
lauric acid
benzoic acid
pelargonic acid
hydroxycarbamate NIST
cholesterol
phosphoric acid
icosanoic acid
pimaric acid NIST
abietic acid
dihydroabietic acid
inositol myo-
sucrose
glutamine
propane-1,3-diol NIST
hydroxylamine
1-hexadecanol
octadecanol
palmitoleic acid
dodecanol
pentadecanoic acid
lignoceric acid
phenic acid
1-monostearin
salicylic acid
myristic acid
arachidic acid
heptadecanoic acid
stearic acid
palmitic acid
tryptophan
citrulline
threonine
serine
tyrosine
phenylalanine
ornithine
methionine
fumaric acid
malate
uracil
hypoxanthine
guanine
isoleucine
glutamic acid
nicotinamide
oxoproline
aspartic acid
phosphoethanolamine
adenine
5'-deoxy-5'-methylthioadenosine
isothreonic acid
aminomalate
glycine
proline
cysteine
taurine
pyrophosphate
creatinine
uridine-5'-monophosphate
adenosine-5'-monophosphate
inosine 5'-monophosphate
glycerol-alpha-phosphate
glycerol-beta-phosphate
inositol-4-monophosphate
pyrazine 2,5-dihydroxy NIST
cytidine-5'-monophosphate NIST
methanolphosphate
cysteine-glycine
uridine
dehydroascorbate
ribulose-5-phosphate
ribose-5-phosphate
palmitic acid butyl ester NIST
2-ketoglucose dimethylacetal NIST
capric acid