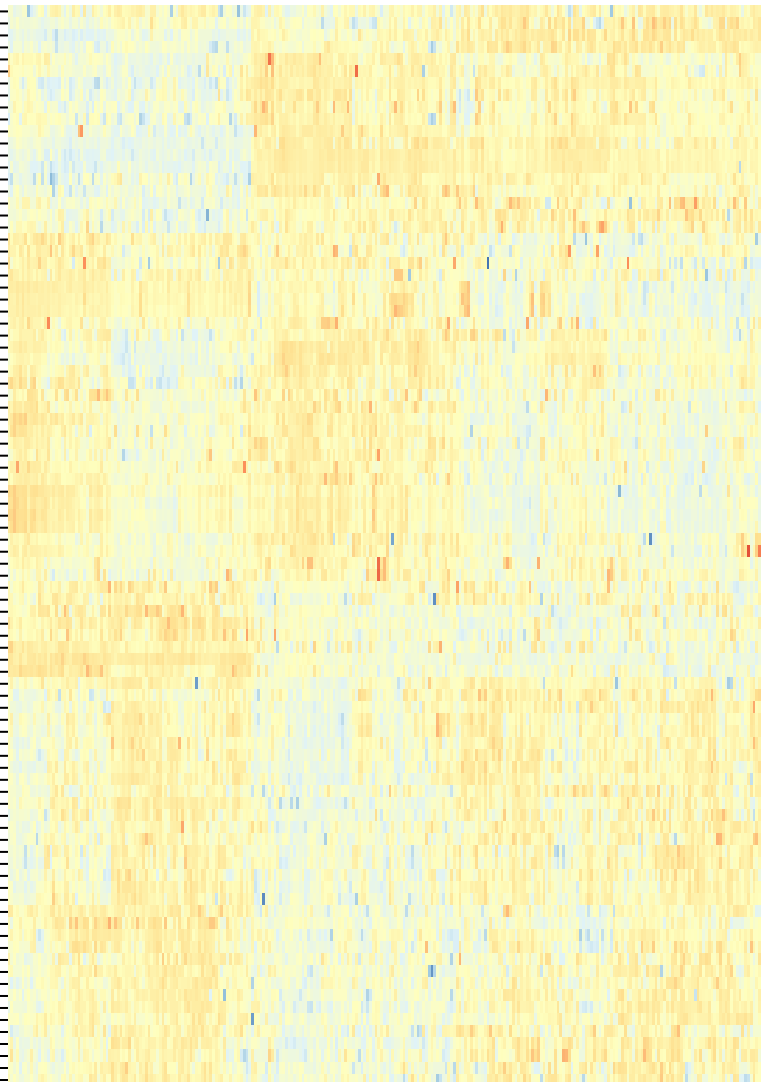
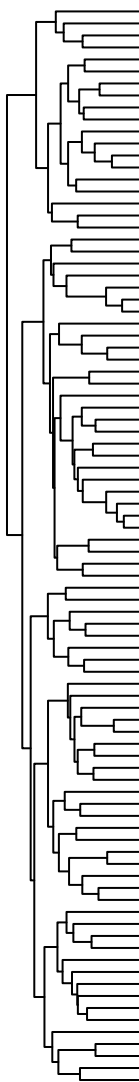
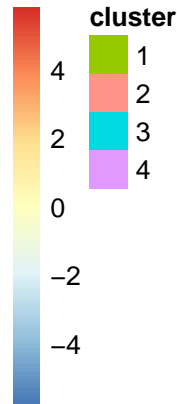


cluster



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