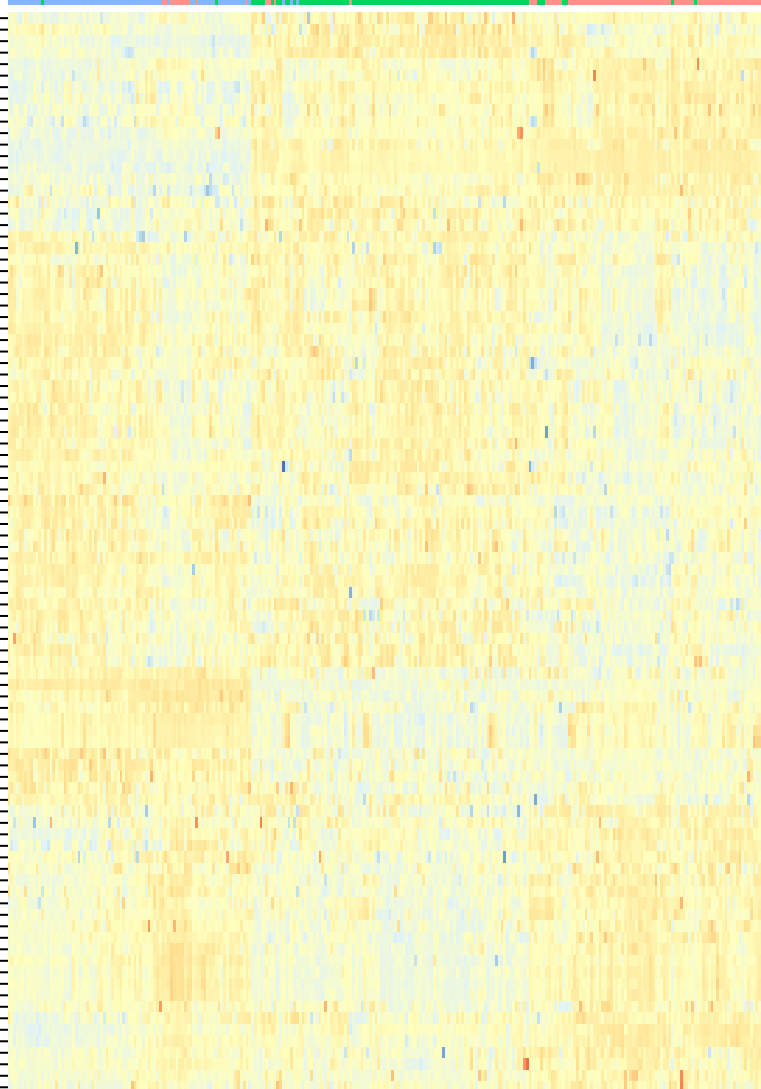
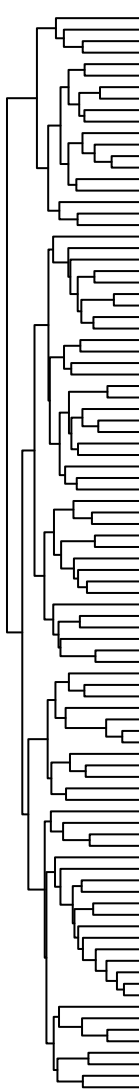
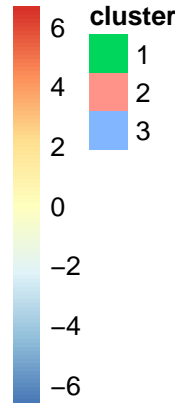


cluster



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