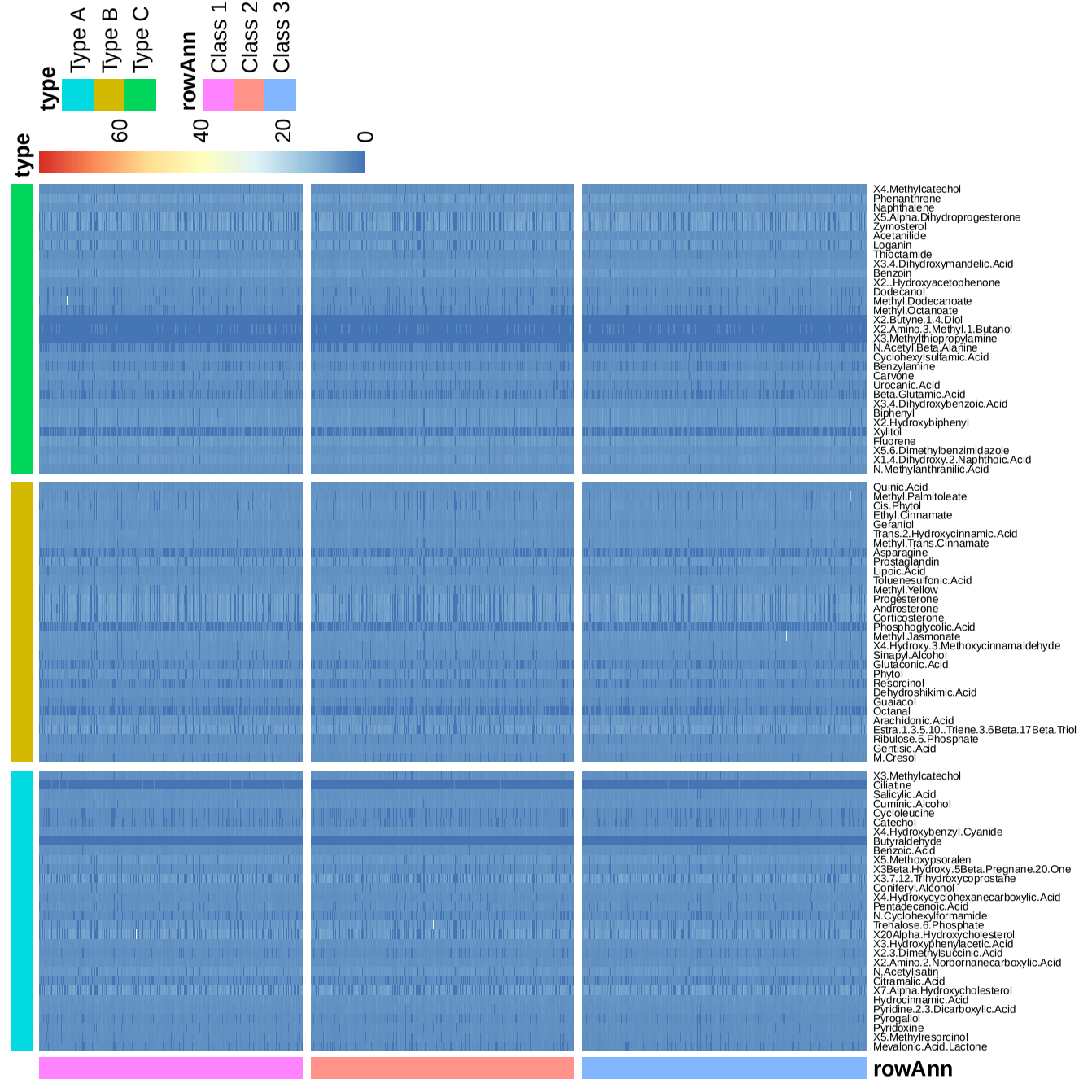
type
Type A
Type B
Type C
rowAnn
Class 1
Class 2
Class 3
60
40
20
0
type
X4.Methylcatechol
Phenanthrene
Naphthalene
X5.Alpha.Dihydroprogesterone
Zymosterol
Acetanilide
Loganin
Thioctamide
X3.4.Dihydroxymandelic.Acid
Benzoin
X2..Hydroxyacetophenone
Dodecanol
Methyl.Dodecanoate
Methyl.Octanoate
X2.Butyne.1.4.Diol
X2.Amino.3.Methyl.1.Butanol
X3.Methylthiopropylamine
N.Acetyl.Beta.Alanine
Cyclohexylsulfamic.Acid
Benzylamine
Carvone
Urocanic.Acid
Beta.Glutamic.Acid
X3.4.Dihydroxybenzoic.Acid
Biphenyl
X2.Hydroxybiphenyl
Xylitol
Fluorene
X5.6.Dimethylbenzimidazole
X1.4.Dihydroxy.2.Naphthoic.Acid
N.Methylanthranilic.Acid
Quinic.Acid
Methyl.Palmitoleate
Cis.Phytol
Ethyl.Cinnamate
Geraniol
Trans.2.Hydroxycinnamic.Acid
Methyl.Trans.Cinnamate
Asparagine
Prostaglandin
Lipoic.Acid
Toluenesulfonic.Acid
Methyl.Yellow
Progesterone
Androsterone
Corticosterone
Phosphoglycolic.Acid
Methyl.Jasmonate
X4.Hydroxy.3.Methoxycinnamaldehyde
Sinapyl.Alcohol
Glutaconic.Acid
Phytol
Resorcinol
Dehydroshikimic.Acid
Guaiacol
Octanal
Arachidonic.Acid
Estra.1.3.5.10..Triene.3.6Beta.17Beta.Triol
Ribulose.5.Phosphate
Gentisic.Acid
M.Cresol
X3.Methylcatechol
Ciliatine
Salicylic.Acid
Cuminic.Alcohol
Cycloleucine
Catechol
X4.Hydroxybenzyl.Cyanide
Butyraldehyde
Benzoic.Acid
X5.Methoxypsoralen
X3Beta.Hydroxy.5Beta.Pregnane.20.One
X3.7.12.Trihydroxycoprostane
Coniferyl.Alcohol
X4.Hydroxycyclohexanecarboxylic.Acid
Pentadecanoic.Acid
N.Cyclohexylformamide
Trehalose.6.Phosphate
X20Alpha.Hydroxycholesterol
X3.Hydroxyphenylacetic.Acid
X2.3.Dimethylsuccinic.Acid
X2.Amino.2.Norbornanecarboxylic.Acid
N.Acetylisatin
Citramalic.Acid
X7.Alpha.Hydroxycholesterol
Hydrocinnamic.Acid
Pyridine.2.3.Dicarboxylic.Acid
Pyrogallol
Pyridoxine
X5.Methylresorcinol
Mevalonic.Acid.Lactone
rowAnn