

Height

0.0

0.2

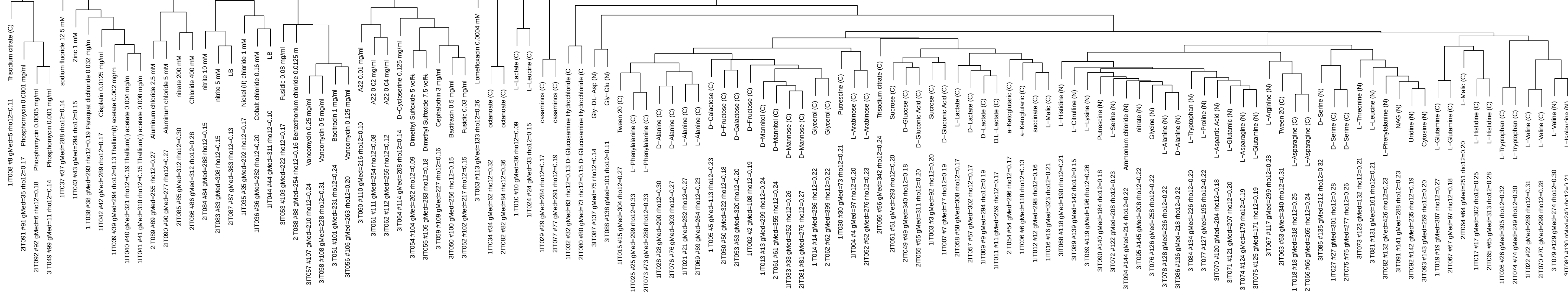
0.4

0.6

0.8

1.0

1.2



as.dist(1 - cor(fit\$lrn[, as.character(fit\$g\$name)[use]], use = "p"))
hclust(*, "complete")