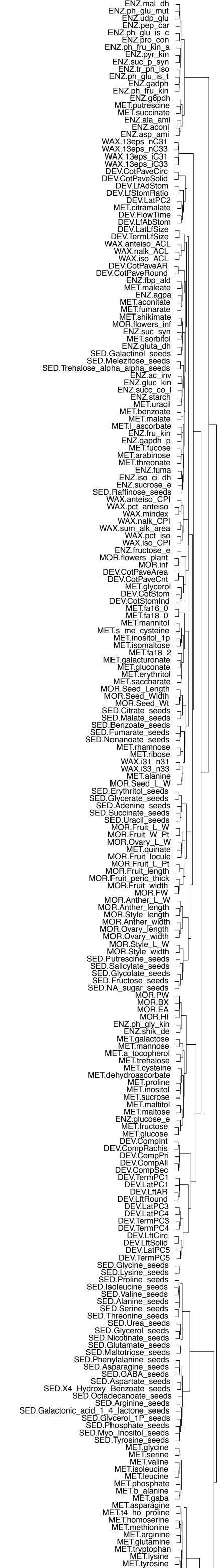
4

8 1

0

Cluster Dendrogram



MET.phenylalanine MET.threonine MET.glutamate MET.oxoproline_5 ENZ.aa_cont MET aspartate MET.glycerate MET.citrate MET.isocitrate MET.fructose_6p MET.glucose_6p MET.glycerate_

MET.glycerol_1p
MOR.SN_fruit_unit
MOR.SN_fruit
MOR.SW_fruit
MOR.SN_plant

MOR.SW_plant

MOR.BM MOR.FN MOR.BY MOR.TY

Зр

as.dist(1 - abs(cor(snd, method = "spearman", use = "pairwise.complete.obs")))

hclust (*, "ward.D")