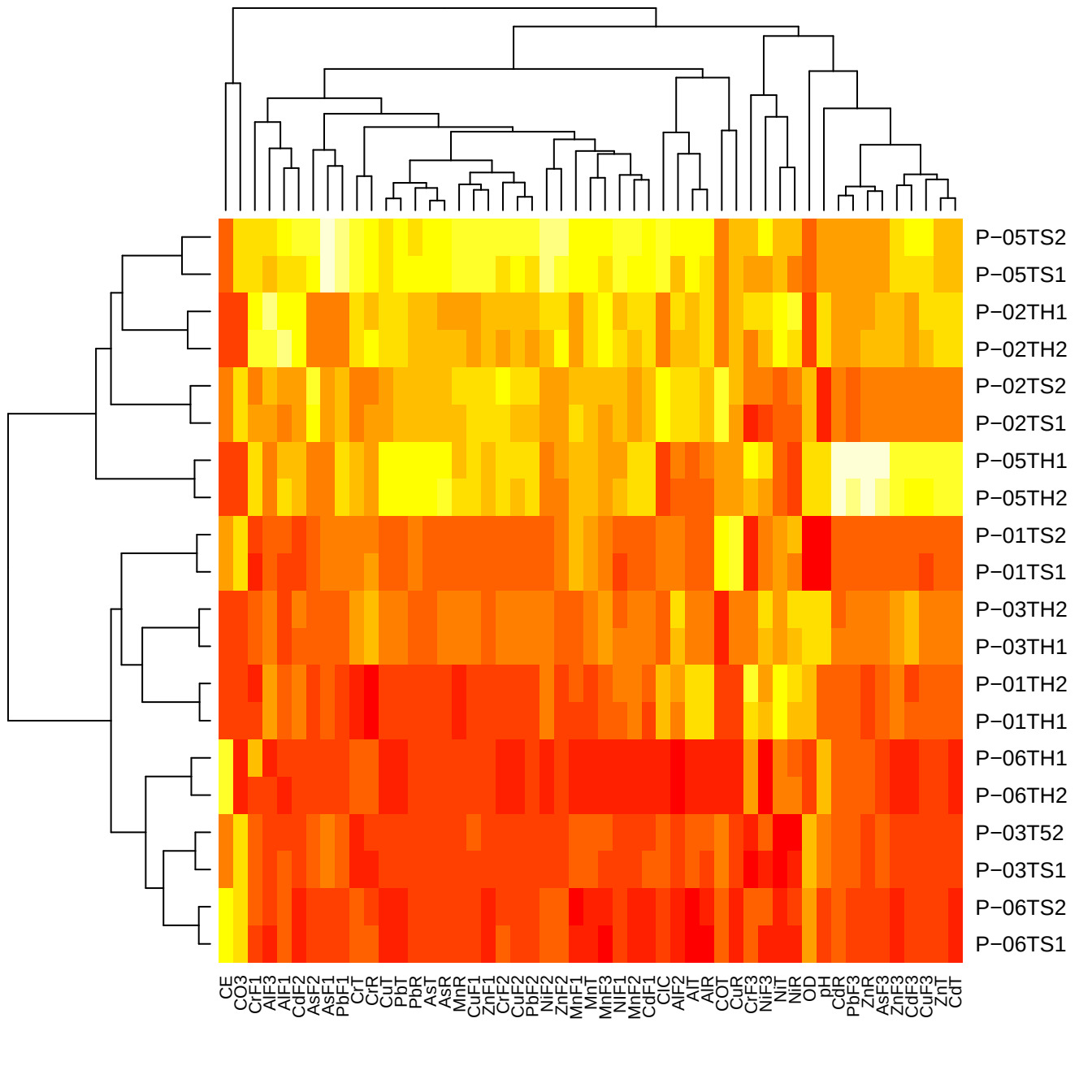
P−05TS2
P−05TS1
P−02TH1
P−02TH2
P−02TS2
P−02TS1
P−05TH1
P−05TH2
P−01TS2
P−01TS1
P−03TH2
P−03TH1
P−01TH2
P−01TH1
P−06TH1
P−06TH2
P−03T52
P−03TS1
P−06TS2
P−06TS1
CE
CO3
CrF1
AlF3
AlF1
CdF2
AsF2
AsF1
PbF1
CrT
CrR
CuT
PbT
PbR
AsT
AsR
MnR
CuF1
ZnF1
CrF2
CuF2
PbF2
NiF2
ZnF2
MnF1
MnT
MnF3
NiF1
MnF2
CdF1
ClC
AlF2
AlT
AlR
COT
CuR
CrF3
NiF3
NiT
NiR
OD
pH
CdR
PbF3
ZnR
AsF3
ZnF3
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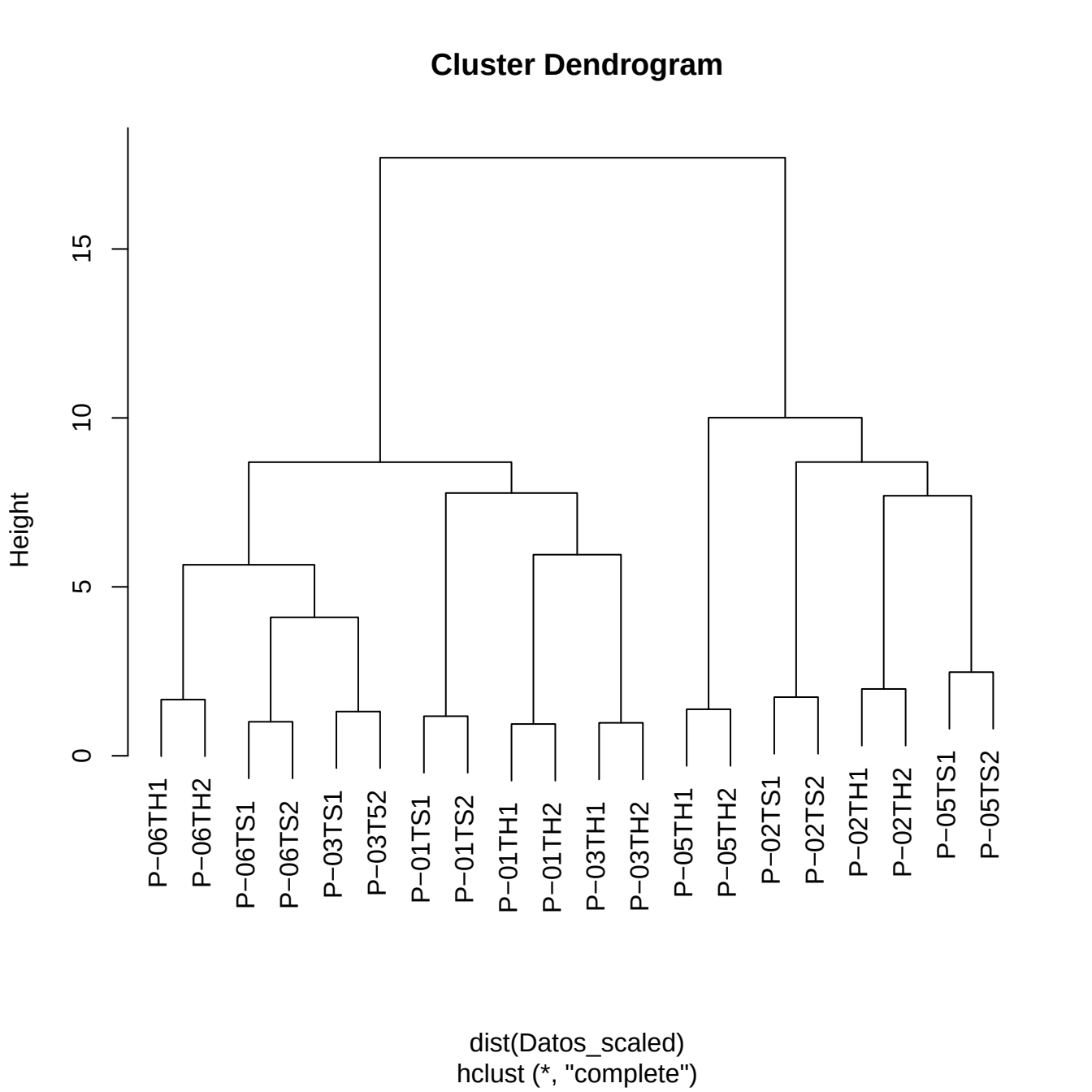
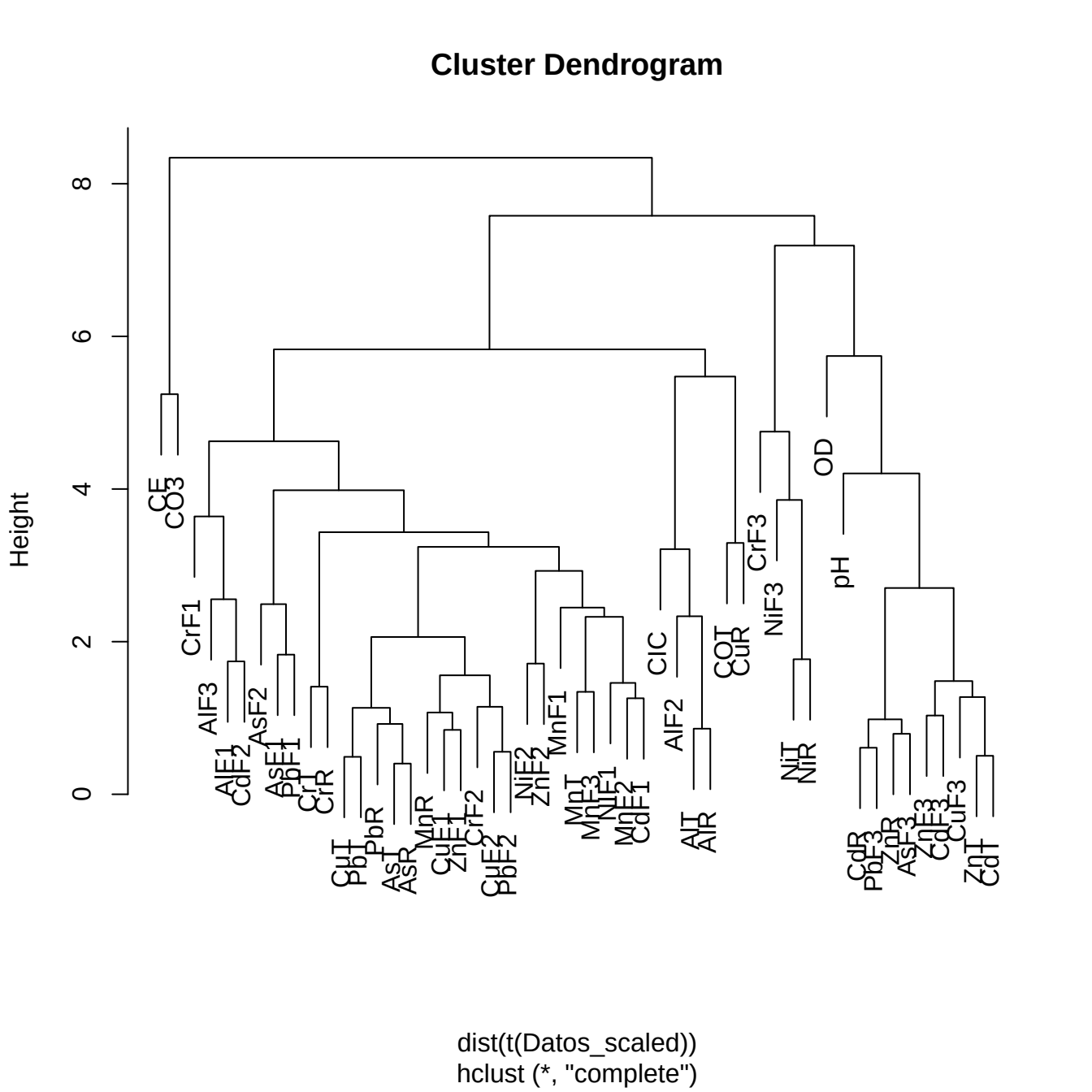
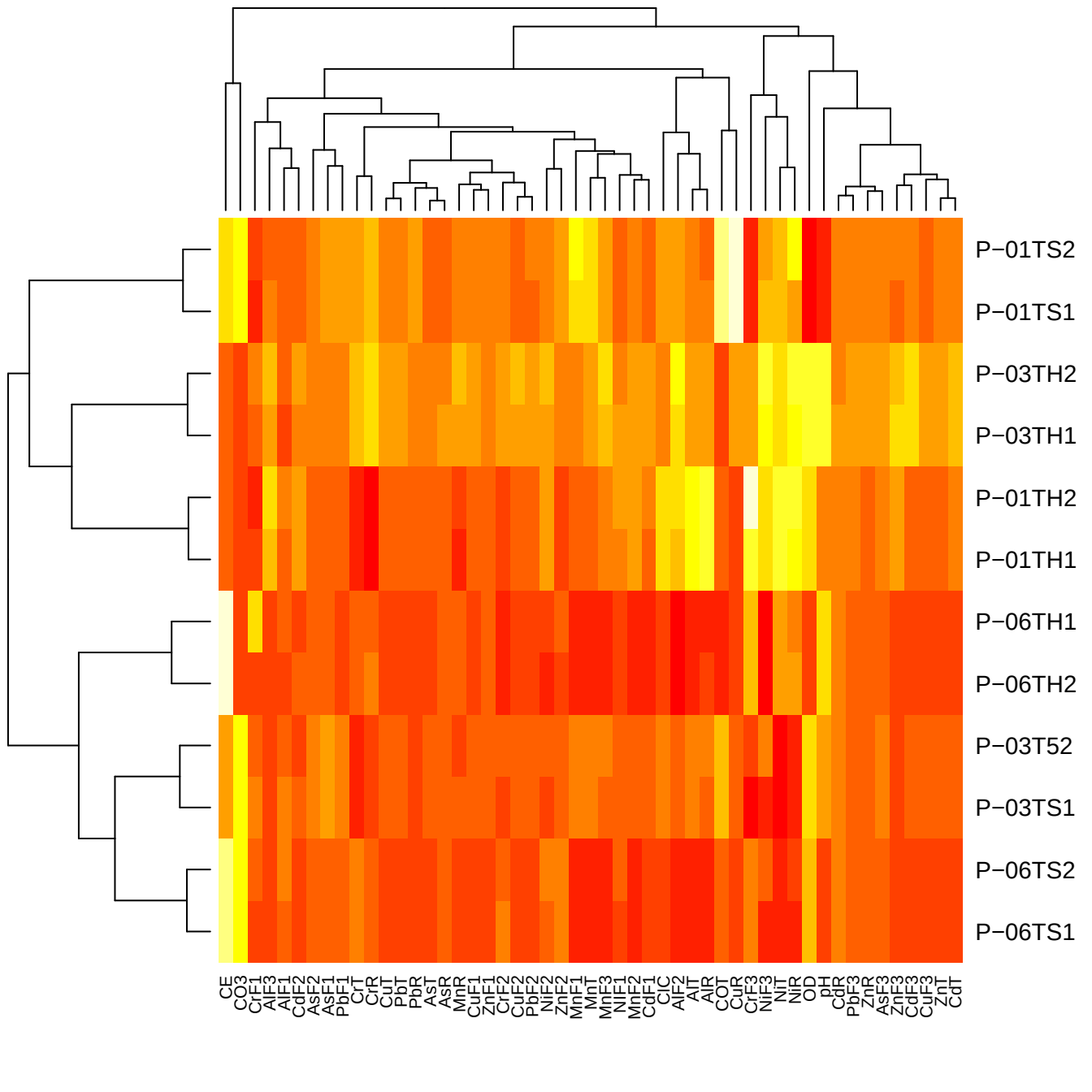
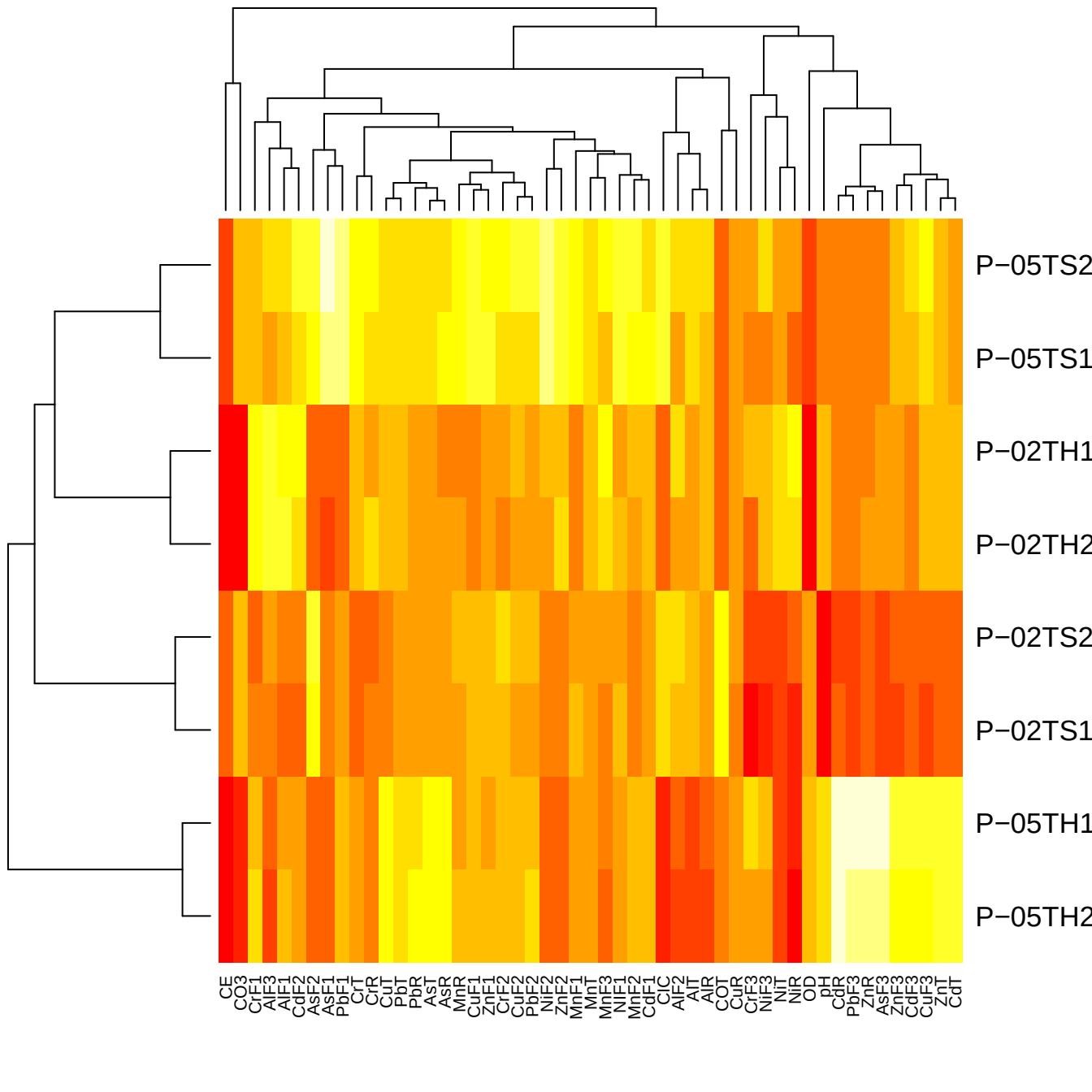
CuF3
ZnT
CdT


Cluster Dendrogram
Height
0
5
10
15
P−06TH1
P−06TH2
P−06TS1
P−06TS2
P−03TS1
P−03T52
P−01TS1
P−01TS2
P−01TH1
P−01TH2
P−03TH1
P−03TH2
P−05TH1
P−05TH2
P−02TS1
P−02TS2
P−02TH1
P−02TH2
P−05TS1
P−05TS2
dist(Datos_scaled)
hclust (*, "complete")


Cluster Dendrogram
Height
0
2
4
6
8
CE
CO3
CrF1
AlF3
AlE1
CdF2
AsF1
AsF2
PbF1
CrT
CrR
CuT
PbT
PbR
AsT
AsR
MnR
CuE1
ZnE1
CrF2
CuE2
PbF2
NiF2
ZnF2
MnF1
MnT
MnF3
NiF1
MnE2
CdF1
CIC
AlF2
AlT
AlR
COT
CuR
CrF3
NiF3
NiT
NiR
OD
pH
CdR
PbF3
ZnR
AsF3
ZnE3
CdE3
CuF3
ZnT
CdT
dist(t(Datos_scaled))
hclust (*, "complete")


P−01TS2
P−01TS1
P−03TH2
P−03TH1
P−01TH2
P−01TH1
P−06TH1
P−06TH2
P−03T52
P−03TS1
P−06TS2
P−06TS1
CE
CO3
CrF1
AlF3
AlF1
CdF2
AsF2
AsF1
PbF1
CrT
CrR
CuT
PbT
PbR
AsT
AsR
MnR
CuF1
ZnF1
CrF2
CuF2
PbF2
NiF2
ZnF2
MnF1
MnT
MnF3
NiF1
MnF2
CdF1
ClC
AlF2
AlT
AlR
COT
CuR
CrF3
NiF3
NiT
NiR
OD
pH
CdR
PbF3
ZnR
AsF3
ZnF3
CdF3
CuF3
ZnT
CdT


P−05TS2
P−05TS1
P−02TH1
P−02TH2
P−02TS2
P−02TS1
P−05TH1
P−05TH2
CE
CO3
CrF1
AlF3
AlF1
CdF2
AsF2
AsF1
PbF1
CrT
CrR
CuT
PbT
PbR
AsT
AsR
MnR
CuF1
ZnF1
CrF2
CuF2
PbF2
NiF2
ZnF2
MnF1
MnT
MnF3
NiF1
MnF2
CdF1
ClC
AlF2
AlT
AlR
COT
CuR
CrF3
NiF3
NiT
NiR
OD
pH
CdR
PbF3
ZnR
AsF3
ZnF3
CuF3
ZnT
CdT