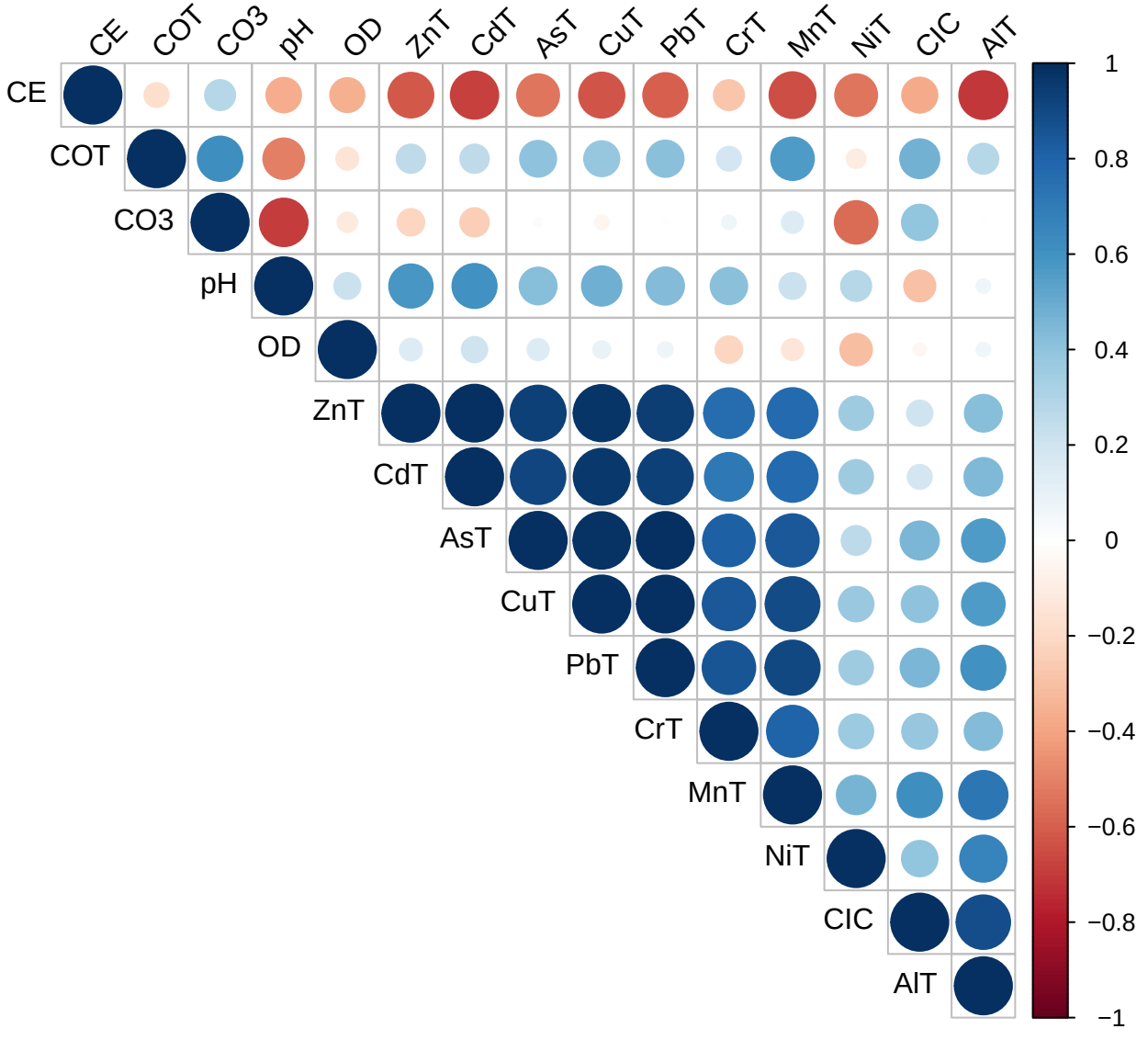
CE
COT
CO3
pH
OD
ZnT
CdT
AsT
CuT
PbT
CrT
MnT
NiT
ClC
AlT
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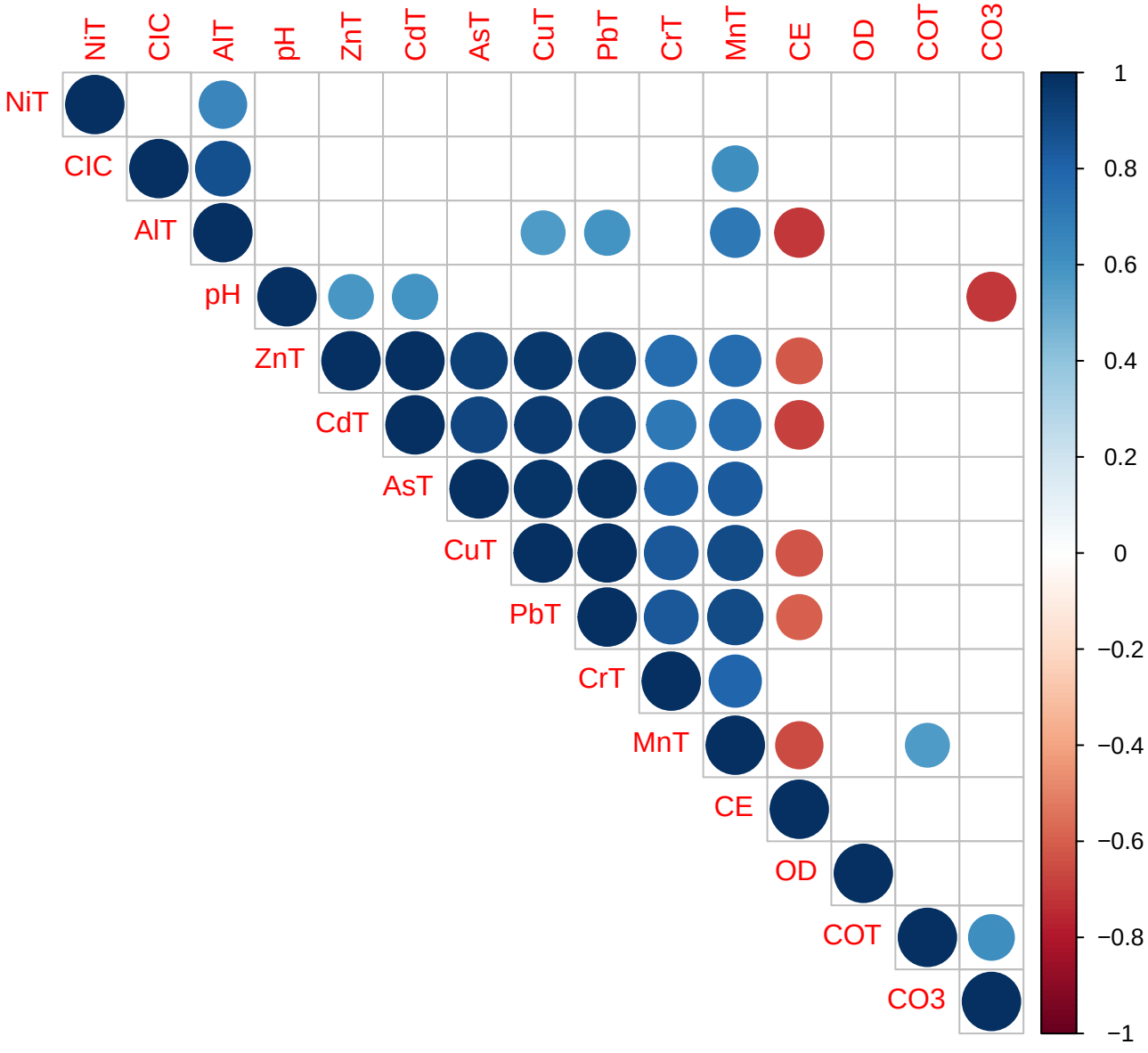
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1


NiT
ClC
AlT
pH
ZnT
CdT
AsT
CuT
PbT
CrT
MnT
CE
OD
COT
CO3
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0.4
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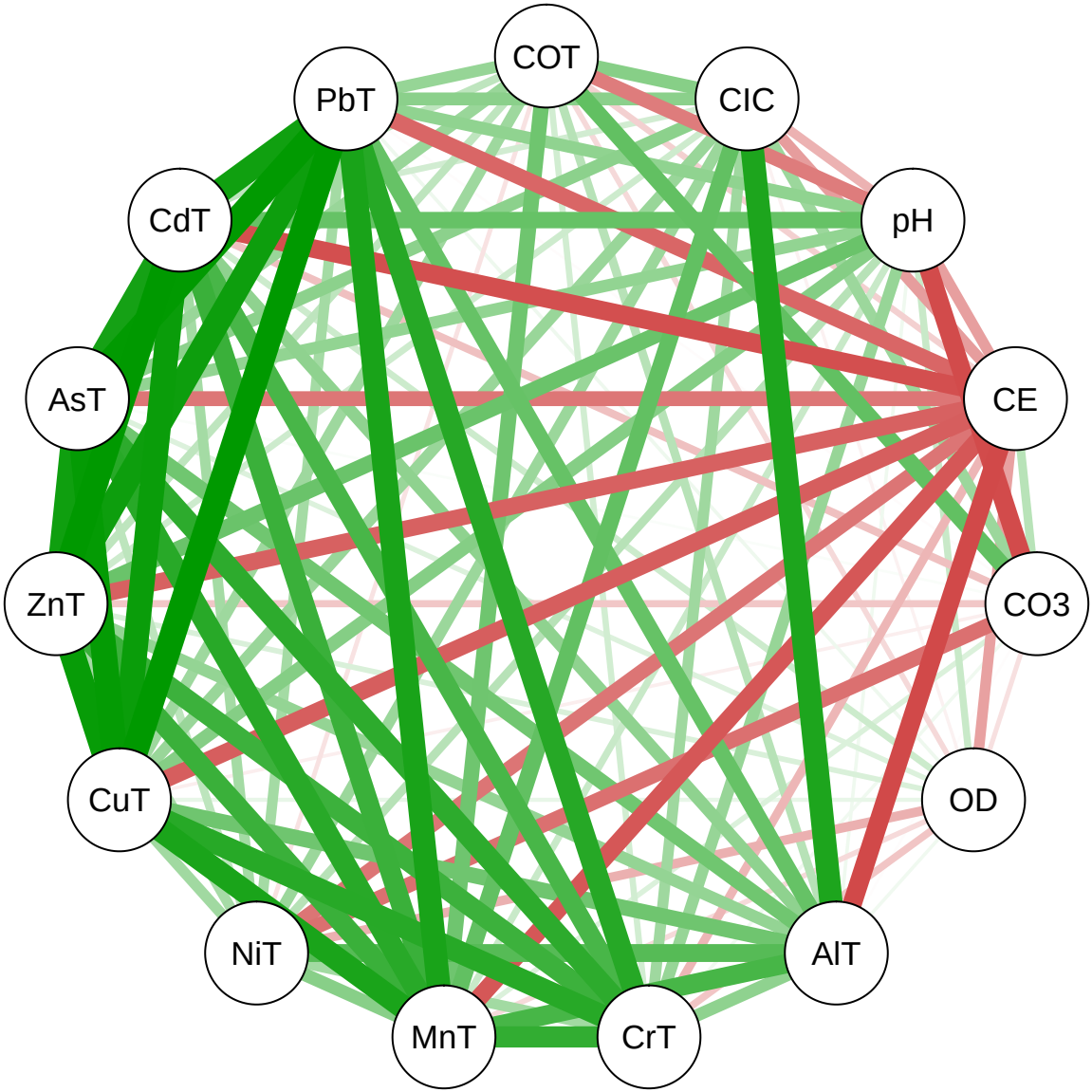
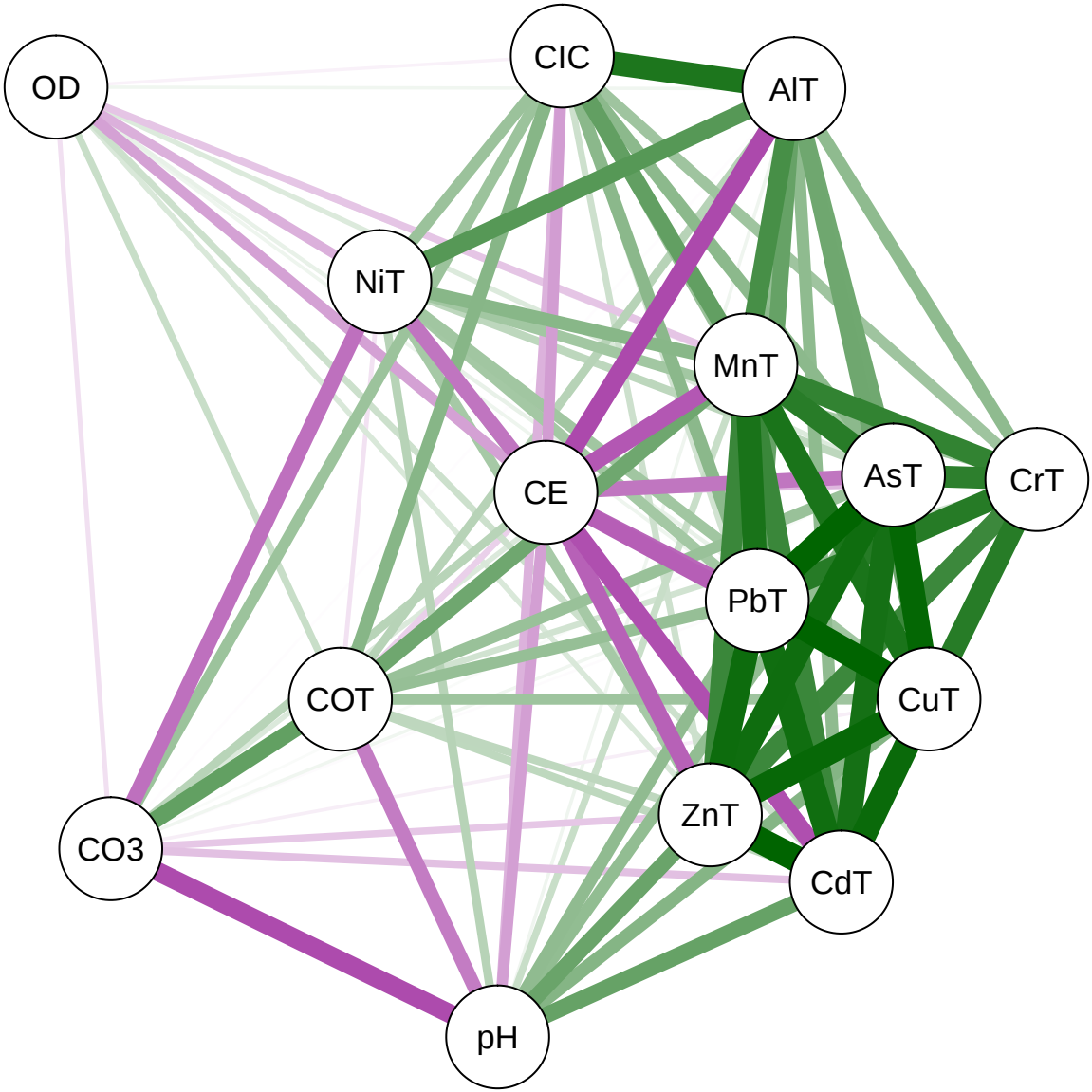
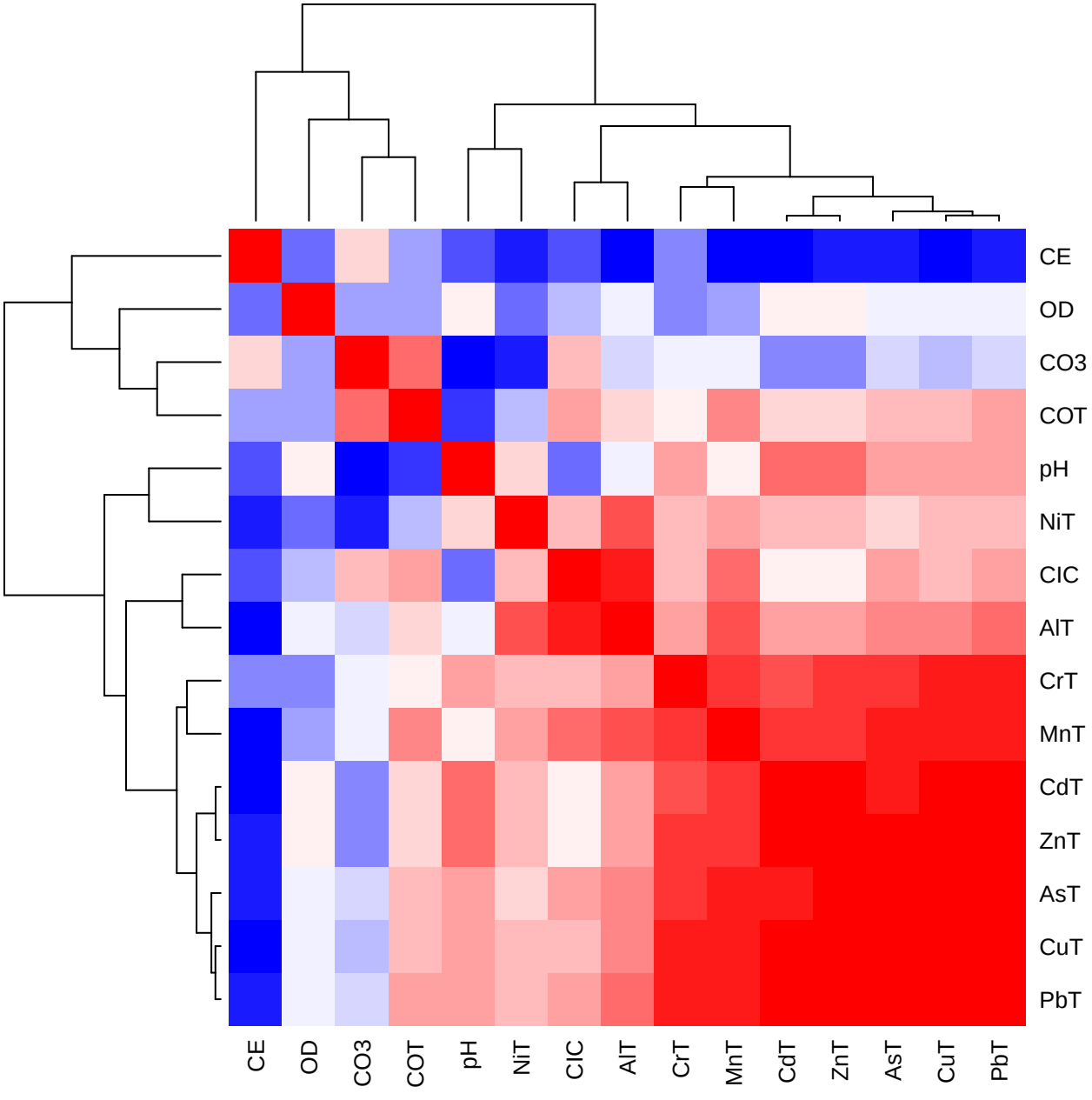
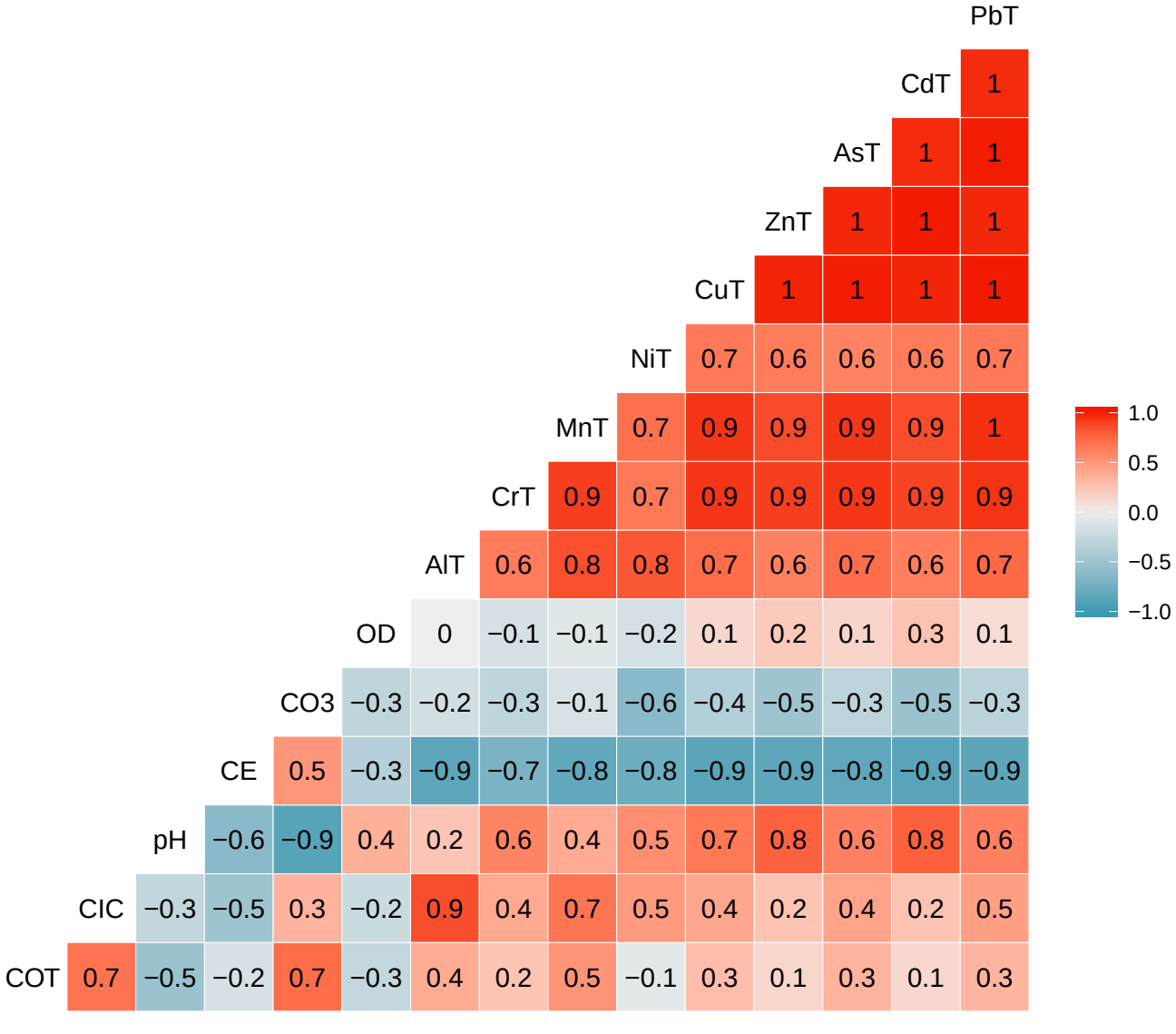
0
−0.2
−0.4
−0.6
−0.8
−1


COT
CIC
pH
CE
CO3
OD
AlT
CrT
MnT
NiT
CuT
ZnT
AsT
CdT
PbT


OD
ClC
AlT
NiT
MnT
AsT
CrT
CE
PbT
COT
CuT
ZnT
CO3
CdT
pH


CE
OD
CO3
COT
pH
NiT
ClC
AlT
CrT
MnT
CdT
ZnT
AsT
CuT
PbT


PbT
CdT 1
AsT 1 1
ZnT 1 1 1
CuT 1 1 1 1
NiT 0.7 0.6 0.6 0.6 0.7
MnT 0.7 0.9 0.9 0.9 0.9 1
CrT 0.9 0.7 0.9 0.9 0.9 0.9 0.9
AlT 0.6 0.8 0.8 0.7 0.6 0.7 0.6 0.7
OD 0 −0.1 −0.1 −0.2 0.1 0.2 0.1 0.3 0.1
CO3 −0.3 −0.2 −0.3 −0.1 −0.6 −0.4 −0.5 −0.3 −0.5 −0.3
CE 0.5 −0.3 −0.9 −0.7 −0.8 −0.8 −0.9 −0.9 −0.8 −0.9 −0.9
pH −0.6 −0.9 0.4 0.2 0.6 0.4 0.5 0.7 0.8 0.6 0.8 0.6
CIC −0.3 −0.5 0.3 −0.2 0.9 0.4 0.7 0.5 0.4 0.2 0.4 0.2 0.5
COT 0.7 −0.5 −0.2 0.7 −0.3 0.4 0.2 0.5 −0.1 0.3 0.1 0.3 0.1 0.3
1.0
0.5
0.0
−0.5
−1.0