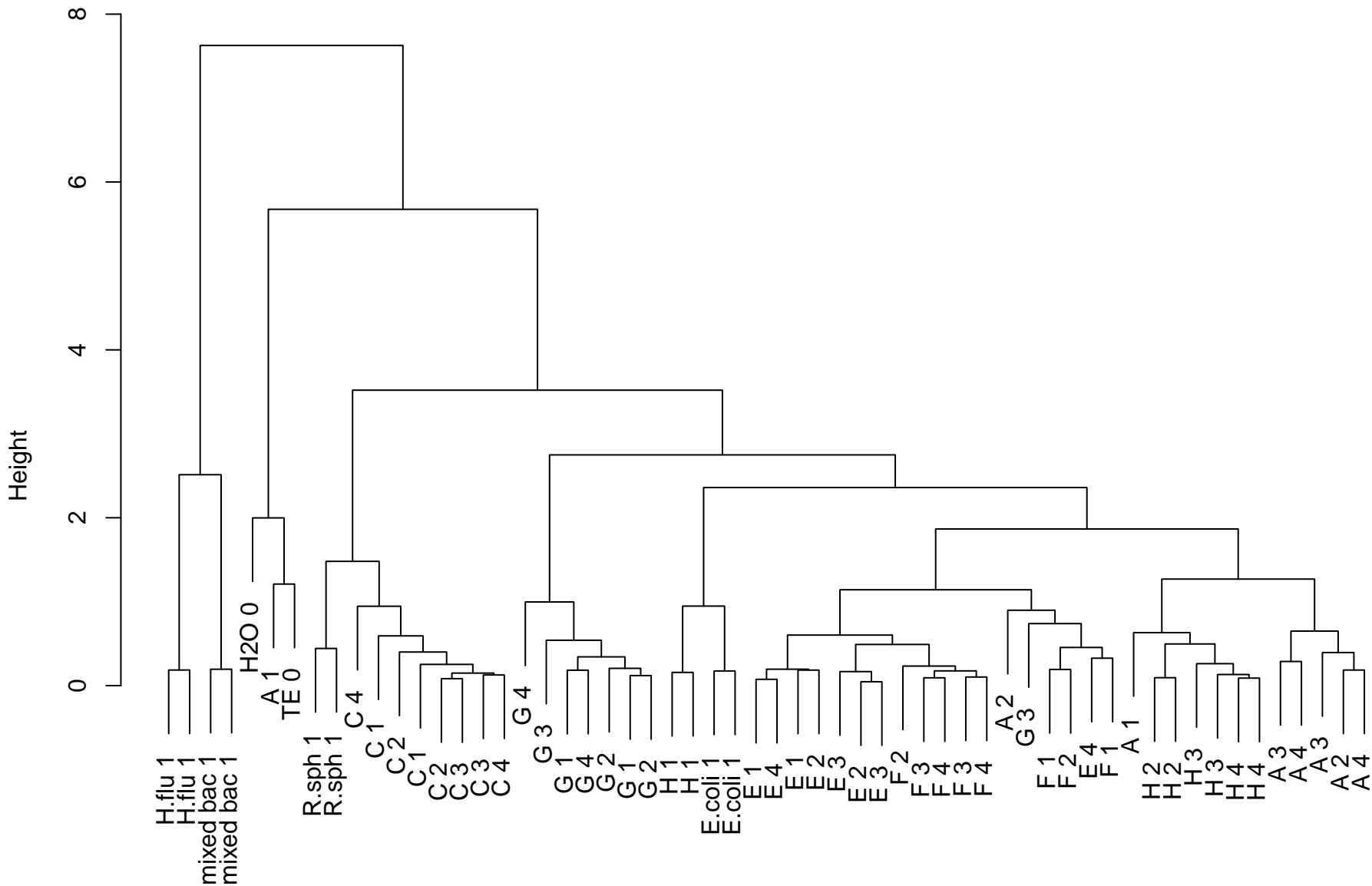


fluorescence



dist(norm_fluor)
hclust (*, "complete")

$d(\text{fluorescence})/d(\text{Temperature})$

Height

6

4

2

0

H.flu 1
H.flu 1
mixed bac 1
mixed bac 1

A1
TE0
H2O0

R.sph 1
R.sph 1

C4
C1

C2
C2

C4
C1

C3
C3

G4
G4

G3
G1

G1
G2

G2
G3

E2
E3

F4
F3

F4
F2

F3
F1

F2
E2

E1
E1

E4
G3

G4
H1

H1
E.coli 1

E.coli 1
A3

A3
A2

A4
A1

A3
A2

A2
H4

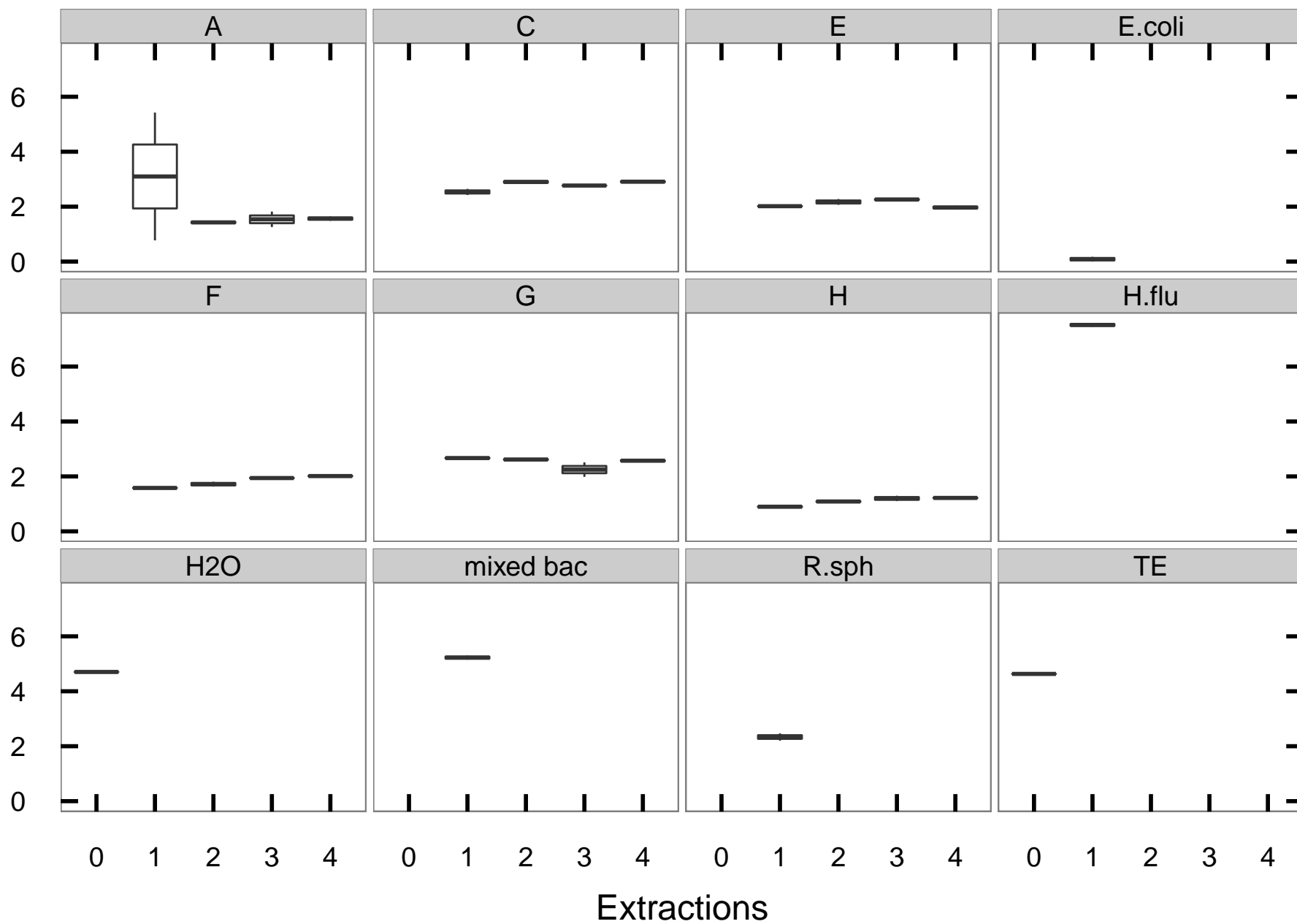
H3
H4

H3
H2

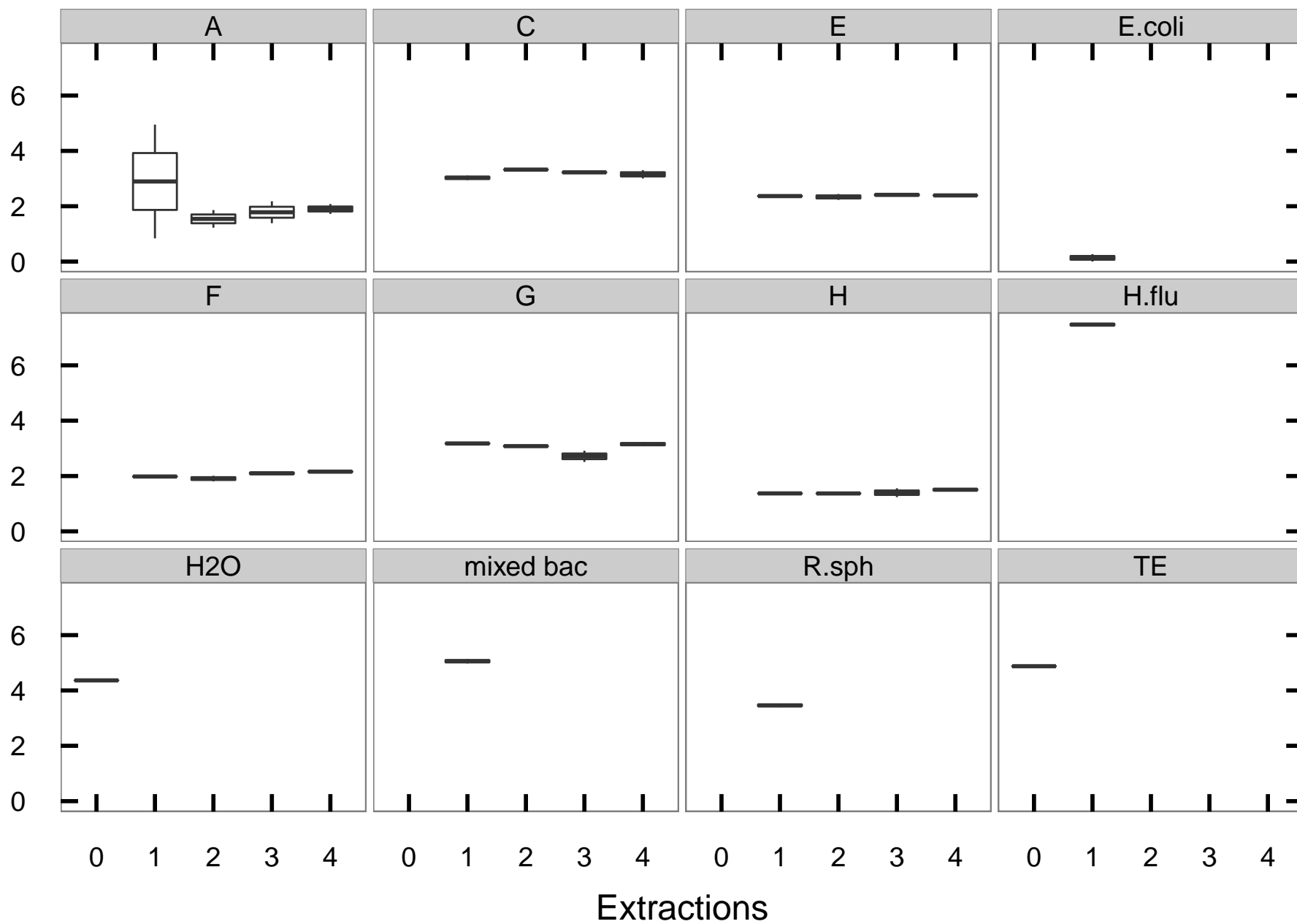
H2
H2

dist(norm_slope)
hclust (*, "complete")

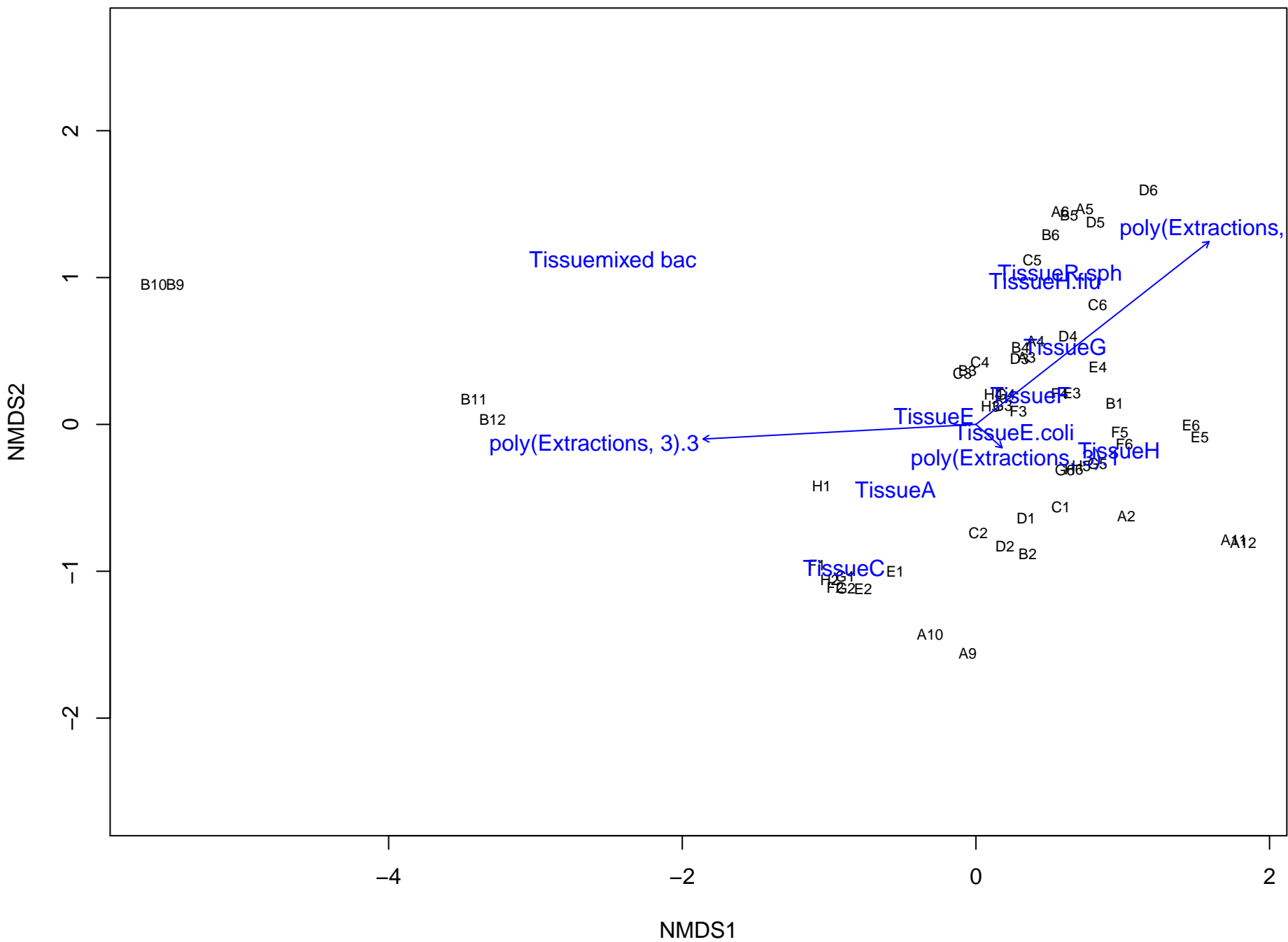
Change in fluorescence (Euclidean distance from *E. coli* curve)



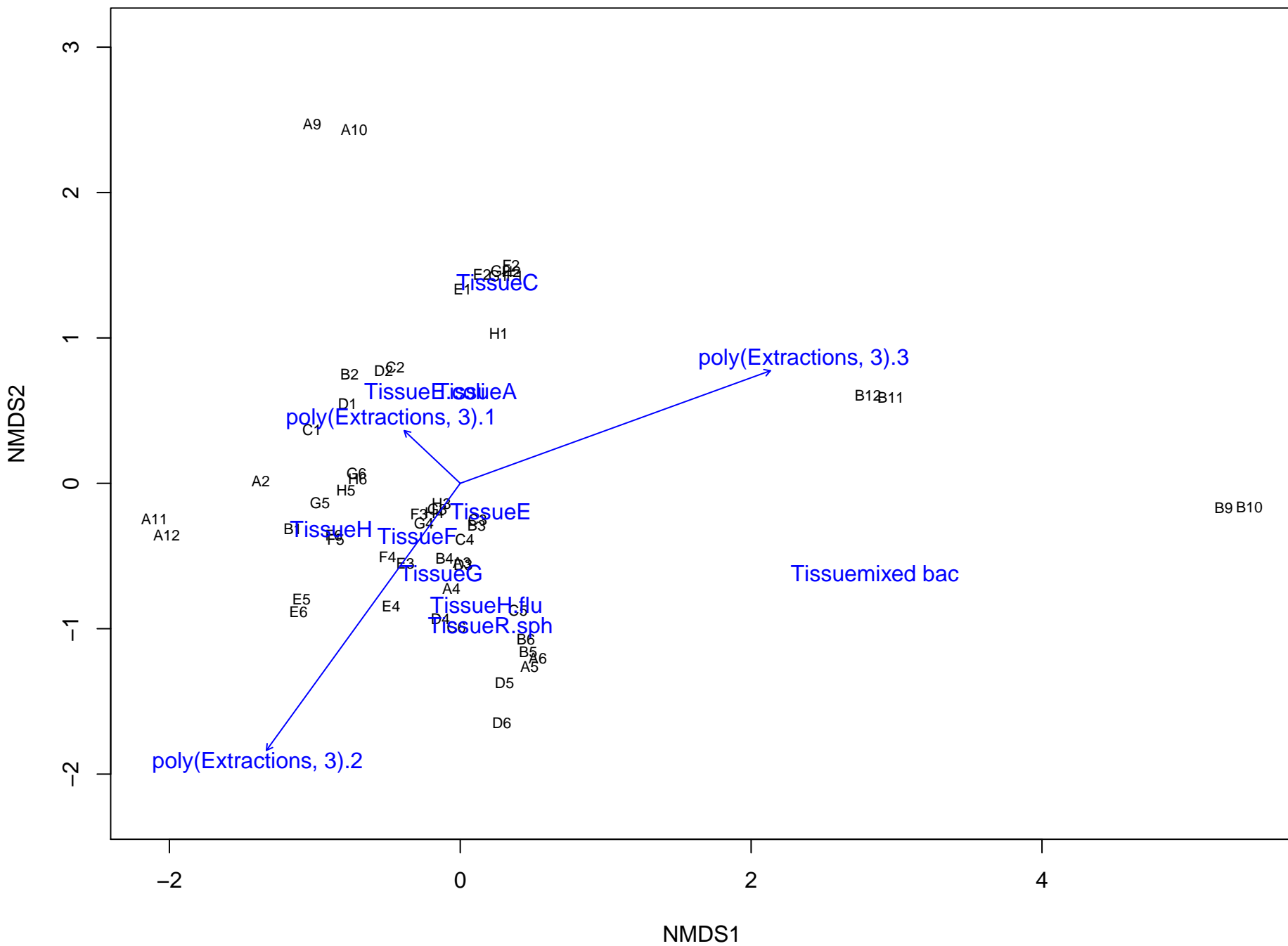
Change in line slope (Euclidean distance from E. coli curve)



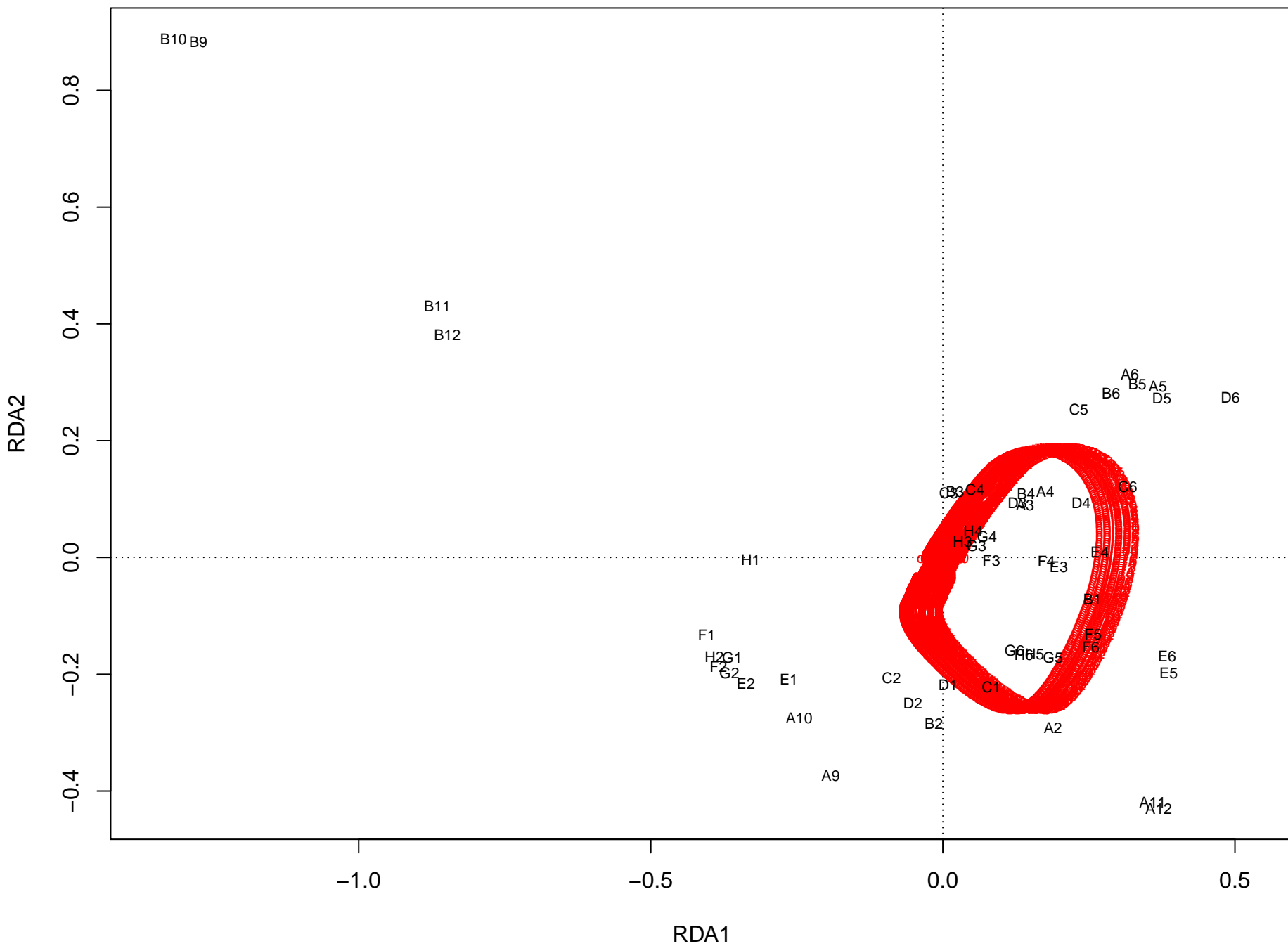
Fluorescence



Slope



RDA: Fluorescence



RDA: Slope

