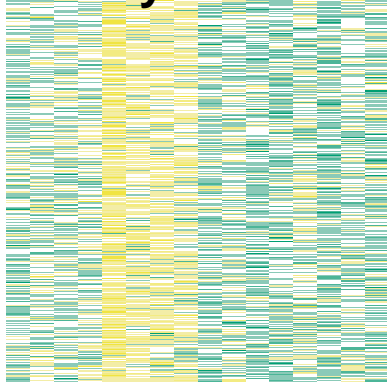


royalblue



CP1

CP3

FIP1

FIP3

FPP1

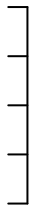
FPP3

PIP1

PIP3

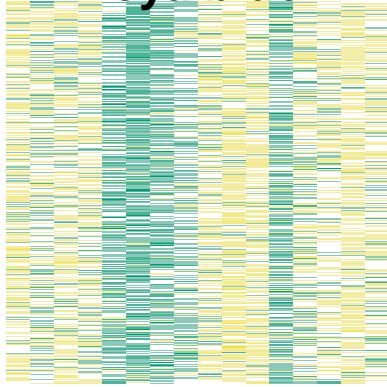
eigengene expression

-0.2 0.2 0.6



PC Experiment

royalblue



C1

C3

FI1

FI3

FP1

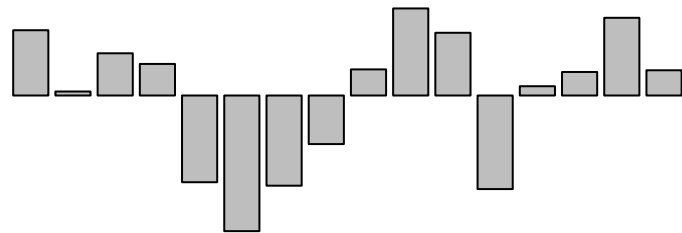
FP3

PI1

PI3

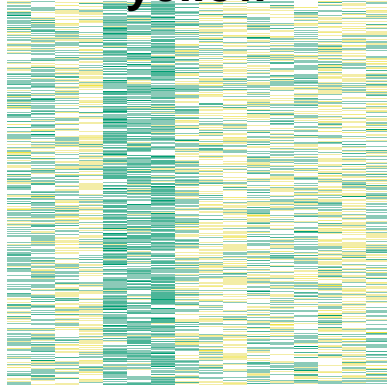
eigengene expression

-0.4 0.0



HC Experiment

yellow



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

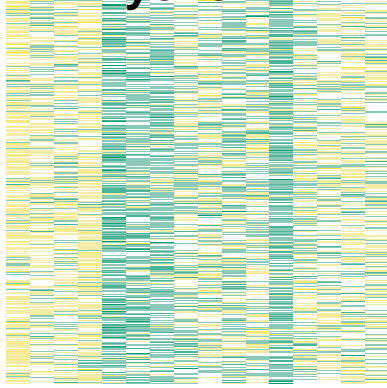
eigengene expression

-0.5 -0.1 0.2



PC Experiment

yellow



C1

C3

F11

F13

FP1

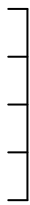
FP3

P11

P13

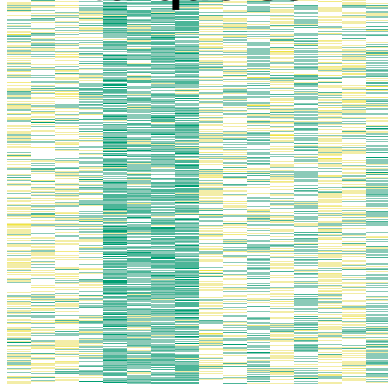
eigengene expression

0.4
0.0
-0.4



HC Experiment

turquoise



CP1

CP3

FIP1

FIP3

FPP1

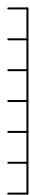
FPP3

PIP1

PIP3

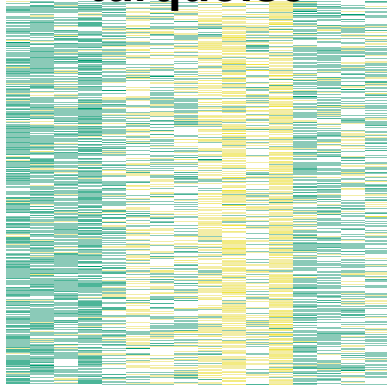
eigengene expression

-0.4
-0.1
0.2



PC Experiment

turquoise



C1

C3

F11

F13

FP1

FP3

P11

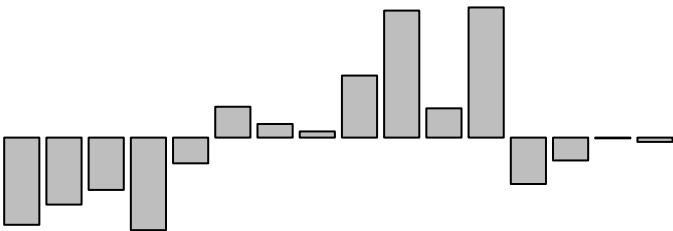
P13

eigengene expression

-0.2 0.2



HC Experiment



CP1

CP3

FIP1

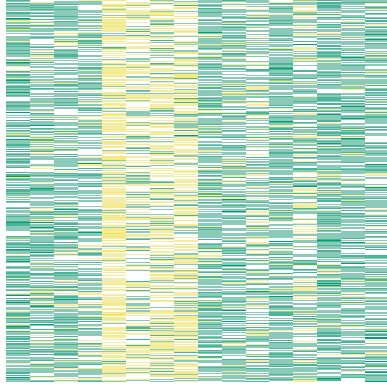
FIP3

FPP1

FPP3

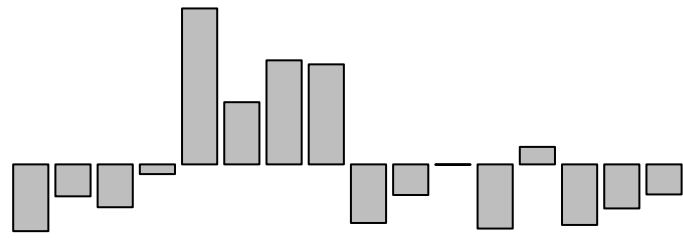
PIP1

PIP3



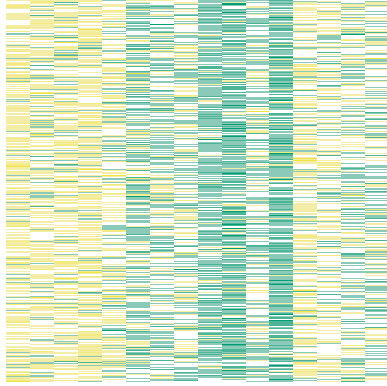
eigengene expression

-0.2 0.2



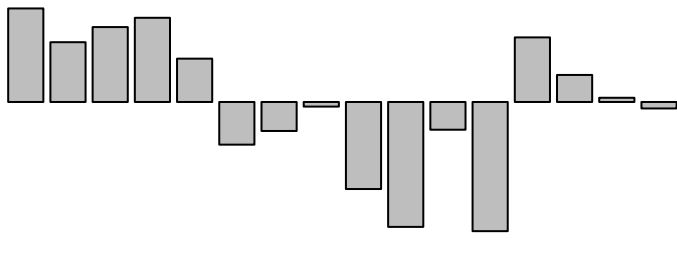
PC Experiment

C1
C3
F11
F13
FP1
FP3
P11
P13



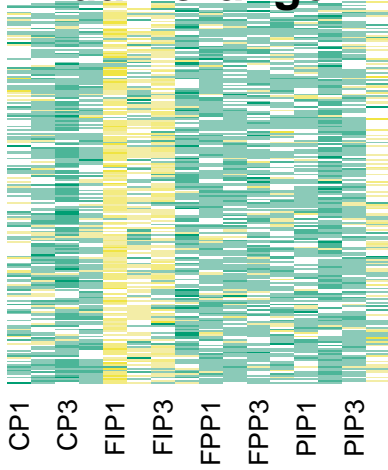
eigengene expression

-0.4
0.0



HC Experiment

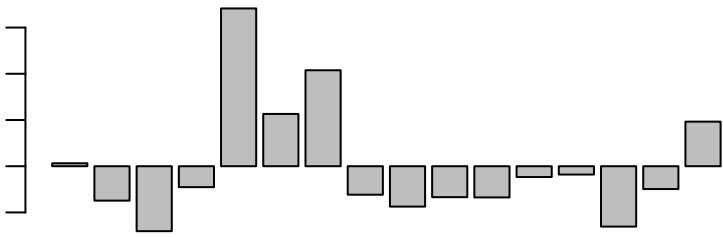
darkorange



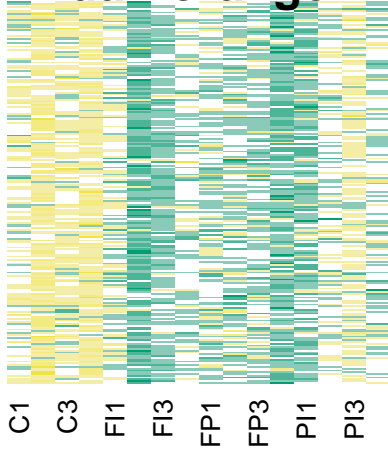
eigengene expression

0.6
0.2
-0.2

PC Experiment

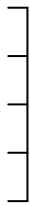


darkorange



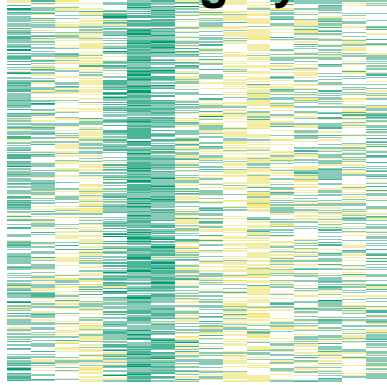
eigengene expression

0.4
0.0
-0.4



HC Experiment

darkgrey



CP1

CP3

FIP1

FIP3

FPP1

FPP3

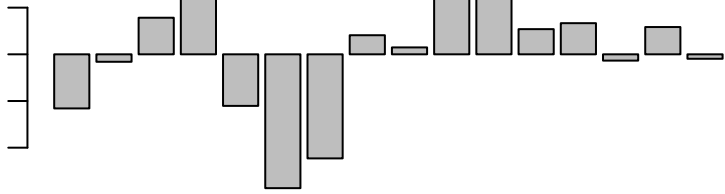
PIP1

PIP3

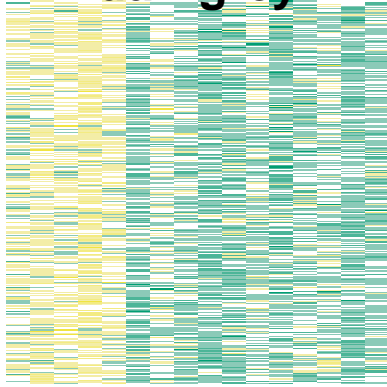
eigengene expression

-0.4 0.0

PC Experiment



darkgrey



C1

C3

F11

F13

FP1

FP3

P11

P13

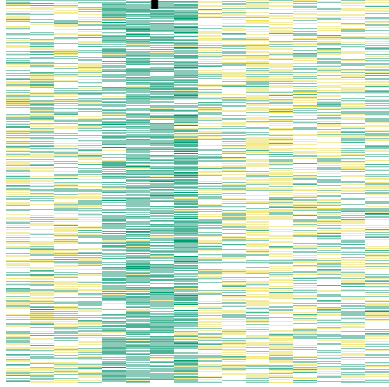
eigengene expression

0.2
-0.2



HC Experiment

pink



CP1

CP3

FIP1

FIP3

FPP1

FPP3

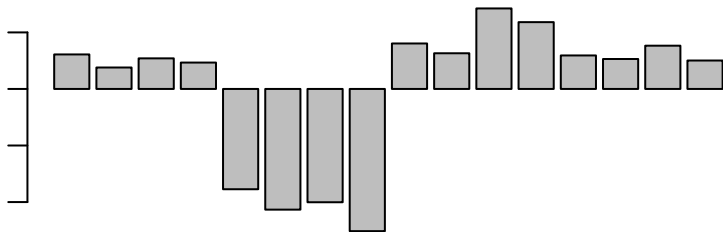
PIP1

PIP3

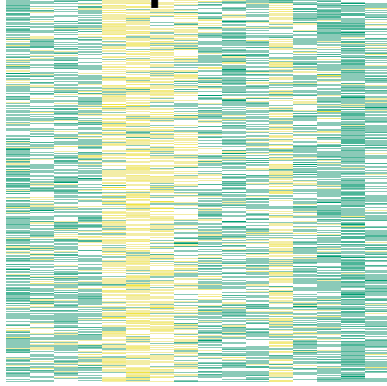
eigengene expression

0.0
-0.4

PC Experiment



pink



C1

C3

F11

F13

FP1

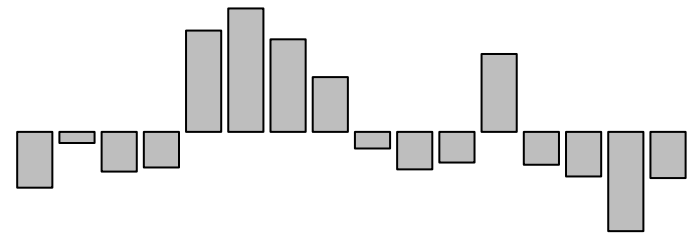
FP3

P11

P13

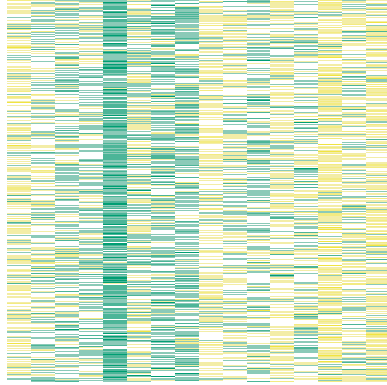
eigengene expression

0.2
-0.2



HC Experiment

steelblue



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

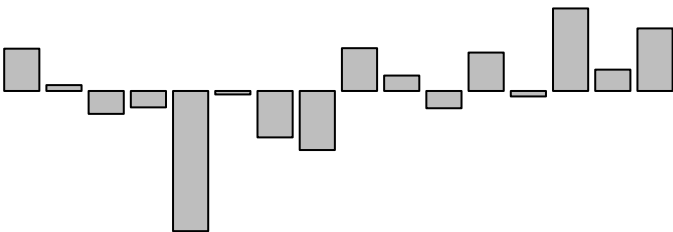
PIP3

eigengene expression

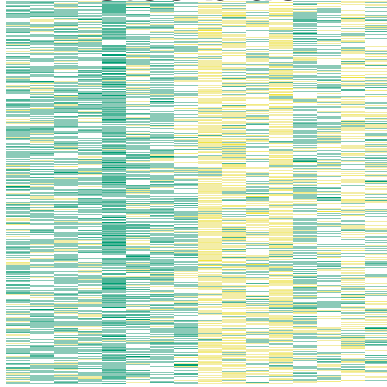
0.0
-0.6



PC Experiment



steelblue



C1

C3

F11

F13

FP1

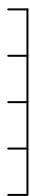
FP3

P11

P13

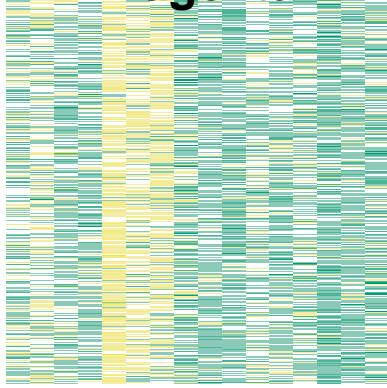
eigengene expression

-0.4
0.0
0.4



HC Experiment

magenta



CP1

CP3

FIP1

FIP3

FPP1

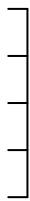
FPP3

PIP1

PIP3

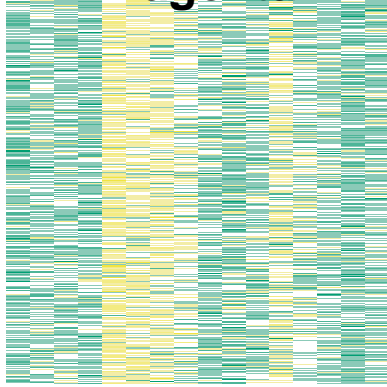
eigengene expression

0.6
0.2
-0.2



PC Experiment

magenta



C1

C3

F11

F13

FP1

FP3

P11

P13

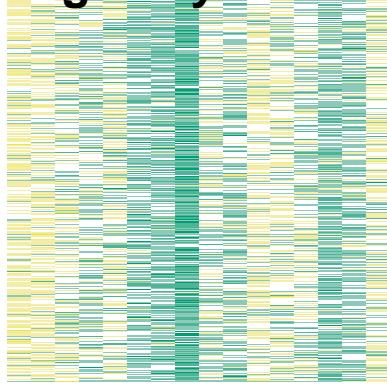
eigengene expression

-0.2
0.2



HC Experiment

greenyellow



CP1

CP3

FIP1

FIP3

FPP1

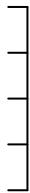
FPP3

PIP1

PIP3

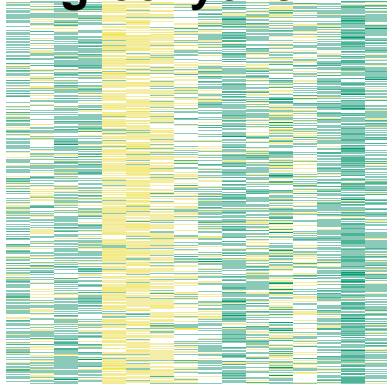
eigengene expression

0.2
-0.2
-0.6



PC Experiment

greenyellow



C1

C3

F11

F13

FP1

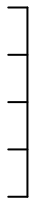
FP3

P11

P13

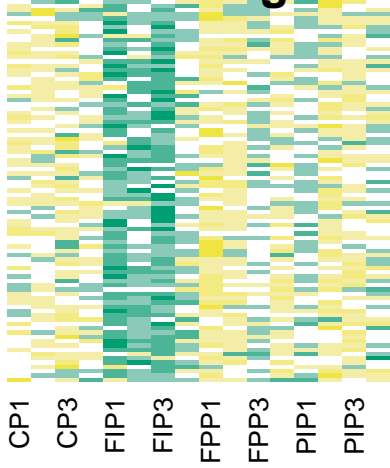
eigengene expression

-0.4
0.0
0.4



HC Experiment

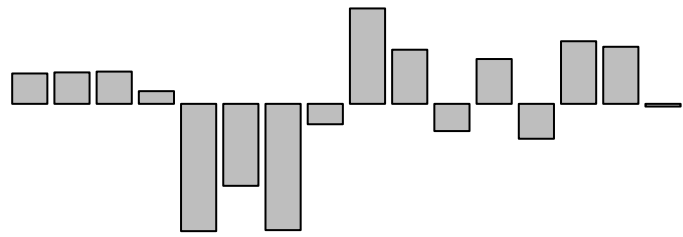
darkorange2



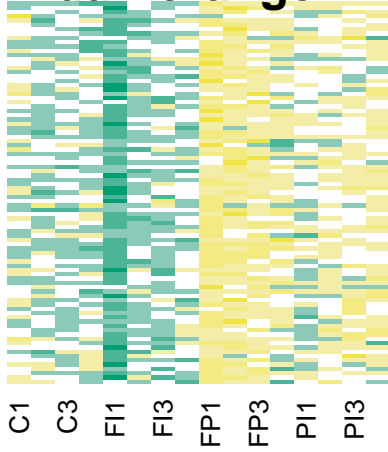
eigengene expression

-0.4
0.0

PC Experiment

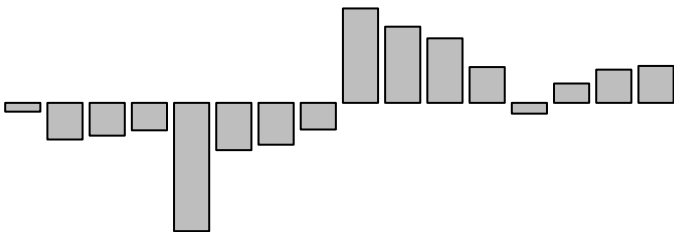
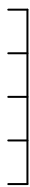


darkorange2



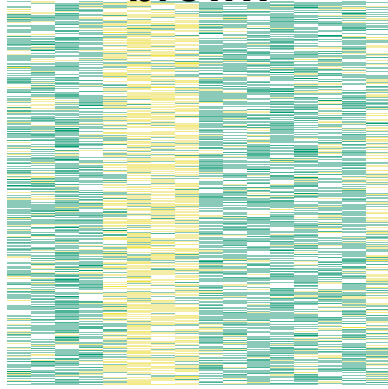
eigengene expression

-0.4
0.0
0.4



HC Experiment

brown



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

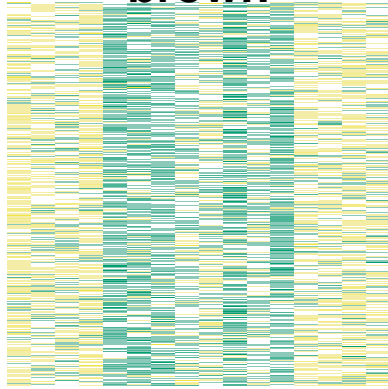
eigengene expression

-0.2 0.2



PC Experiment

brown



C1

C3

F11

F13

FP1

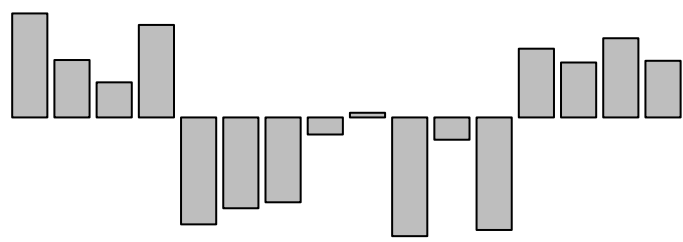
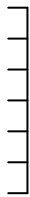
FP3

P11

P13

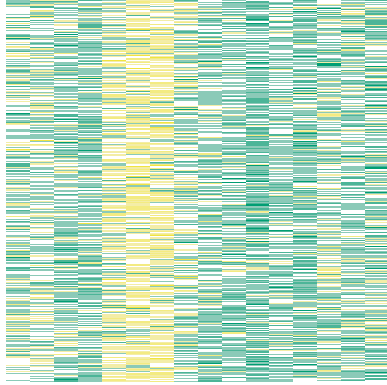
eigengene expression

0.3
0.0
-0.3



HC Experiment

black



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

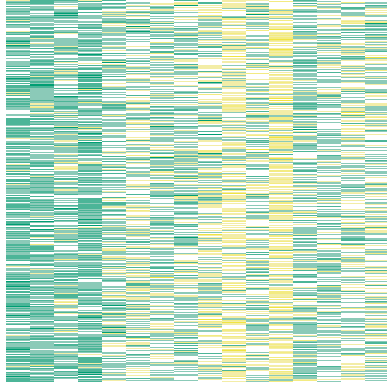
eigengene expression

0.2
-0.2



PC Experiment

black



C1

C3

F11

F13

FP1

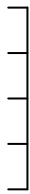
FP3

P11

P13

eigengene expression

-0.4
0.0
0.4



HC Experiment

midnightblue



CP1

CP3

FIP1

FIP3

FPP1

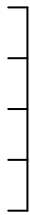
FPP3

PIP1

PIP3

eigengene expression

0.4
0.0
-0.4



PC Experiment

midnightblue



C1

C3

F11

F13

FP1

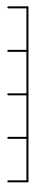
FP3

P11

P13

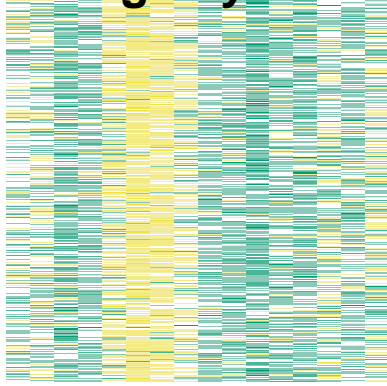
eigengene expression

-0.2 0.2 0.6



HC Experiment

lightcyan



CP1

CP3

FIP1

FIP3

FPP1

FPP3

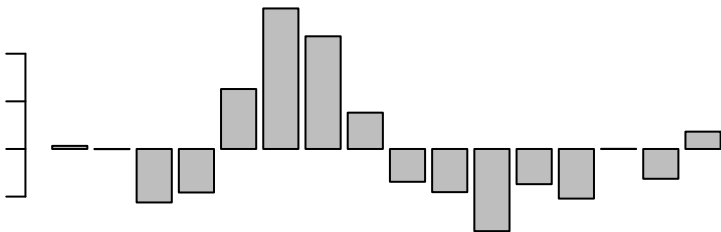
PIP1

PIP3

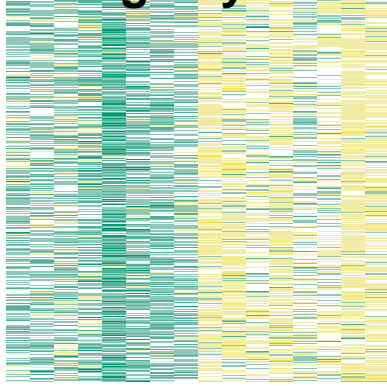
eigengene expression

0.2
-0.2

PC Experiment



lightcyan



C1

C3

F11

F13

FP1

FP3

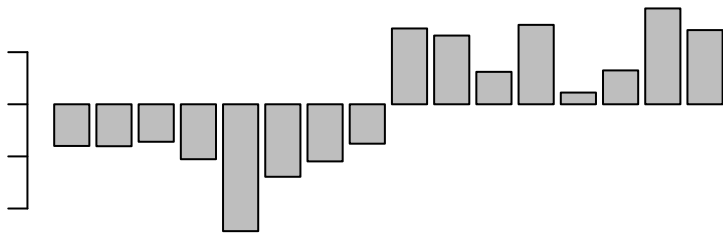
P11

P13

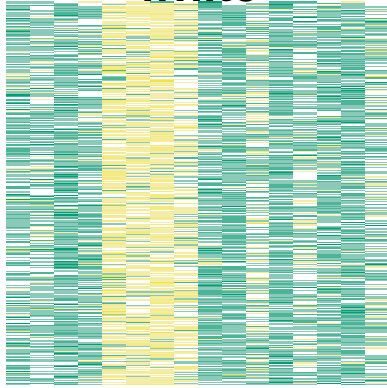
eigengene expression

-0.4 0.0

HC Experiment



white



CP1

CP3

FIP1

FIP3

FPP1

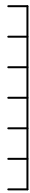
FPP3

PIP1

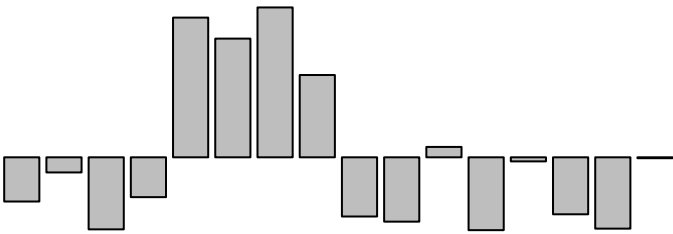
PIP3

eigengene expression

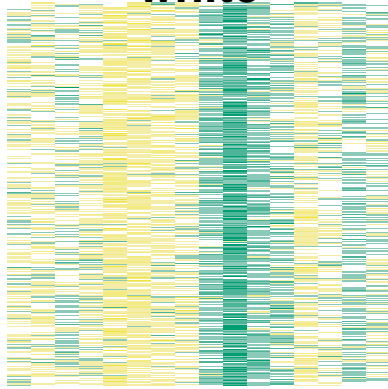
-0.2 0.1 0.4



PC Experiment



white



C1

C3

F11

F13

FP1

FP3

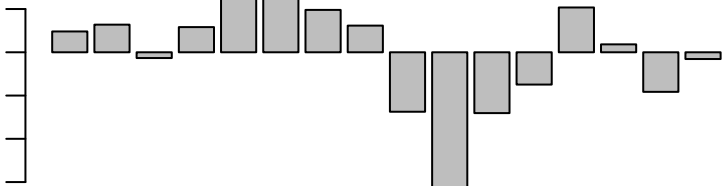
P11

P13

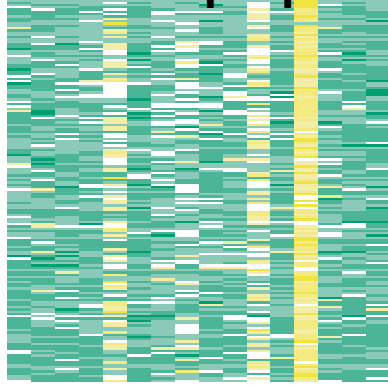
eigengene expression

0.0
-0.6

HC Experiment



mediumpurple3



CP1

CP3

FIP1

FIP3

FPP1

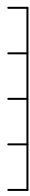
FPP3

PIP1

PIP3

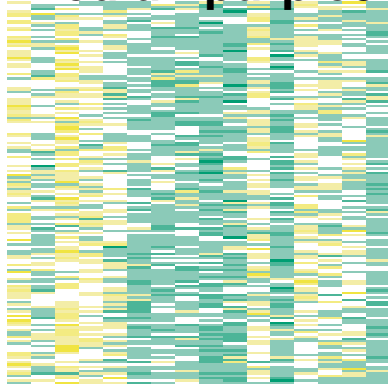
eigengene expression

0.8
0.4
0.0



PC Experiment

mediumpurple3



C1

C3

F11

F13

FP1

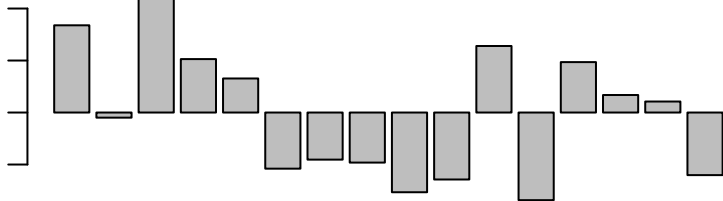
FP3

P11

P13

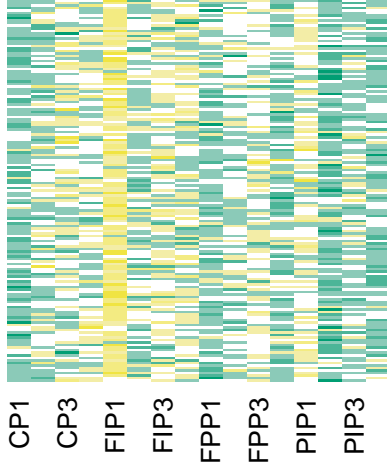
eigengene expression

0.2
-0.2



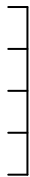
HC Experiment

violet



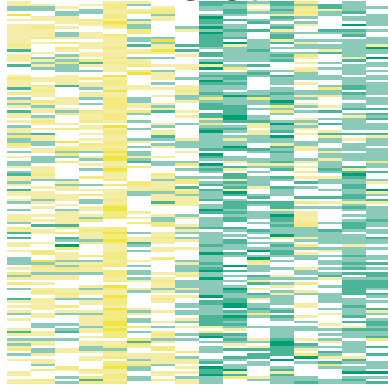
eigengene expression

-0.2 0.2 0.6



PC Experiment

violet



C1

C3

F11

F13

FP1

FP3

P11

P13

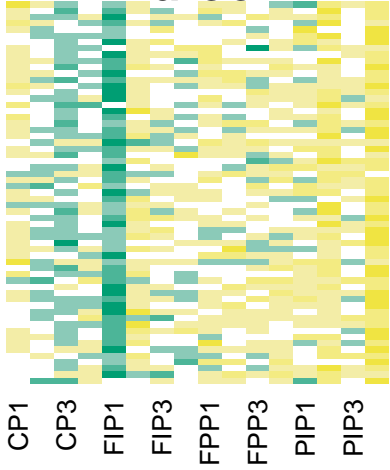
eigengene expression

0.4
0.0
-0.4



HC Experiment

maroon

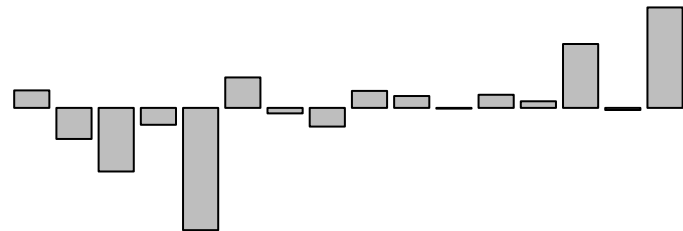


eigengene expression

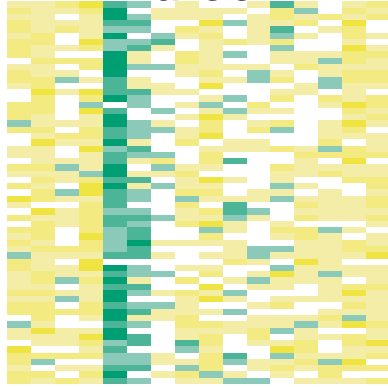
0.4
0.0
-0.6



PC Experiment



maroon



C1

C3

F1

F3

FP1

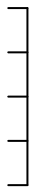
FP3

P1

P3

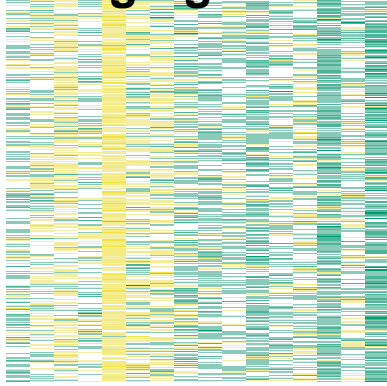
eigengene expression

-0.6
0.0



HC Experiment

lightgreen



CP1

CP3

FIP1

FIP3

FPP1

FPP3

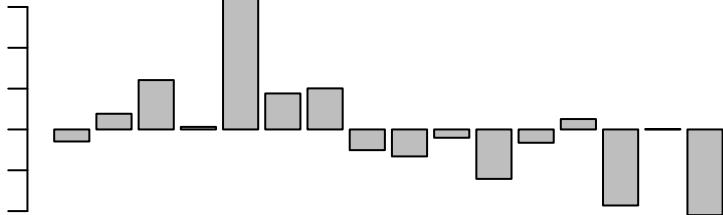
PIP1

PIP3

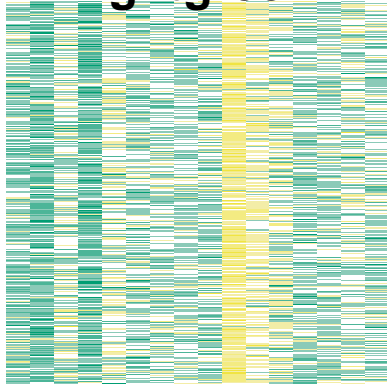
eigengene expression

0.4
0.0
-0.4

PC Experiment



lightgreen



C1

C3

F11

F13

FP1

FP3

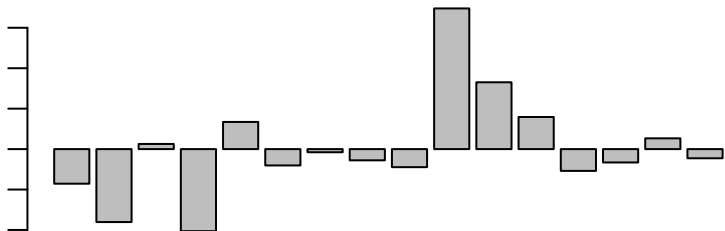
P11

P13

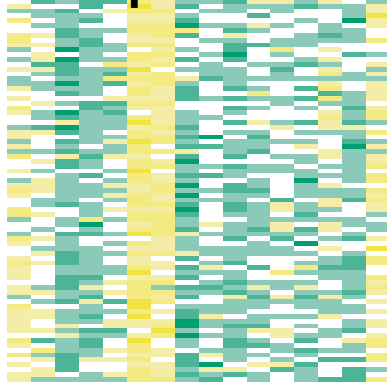
eigengene expression

-0.4
0.0
0.4

HC Experiment



plum2



CP1

CP3

FIP1

FIP3

FPP1

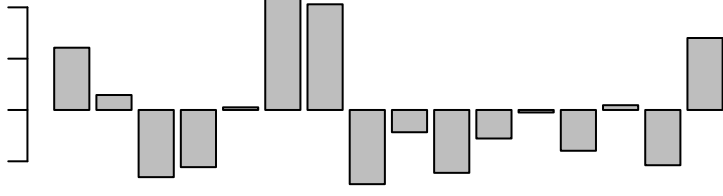
FPP3

PIP1

PIP3

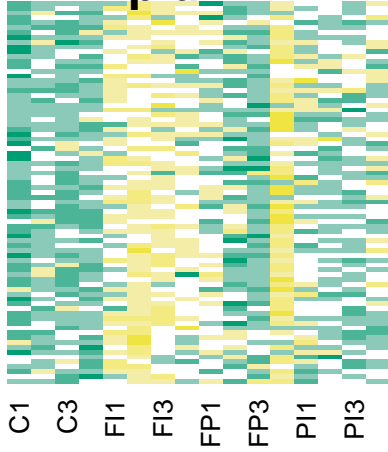
eigengene expression

0.2
-0.2



PC Experiment

plum2



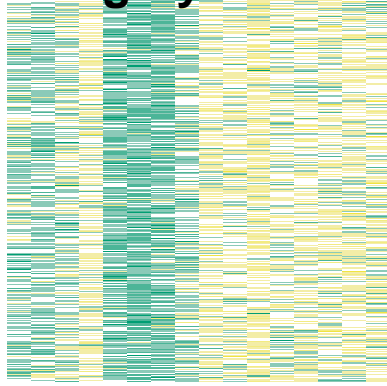
eigengene expression

-0.2 0.2



HC Experiment

lightyellow



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

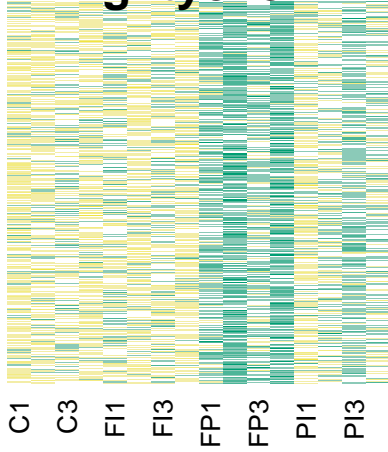
eigengene expression

-0.4
0.0

PC Experiment



lightyellow



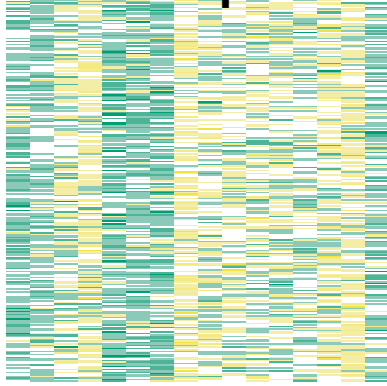
eigengene expression

-0.4
0.0



HC Experiment

darkturquoise



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

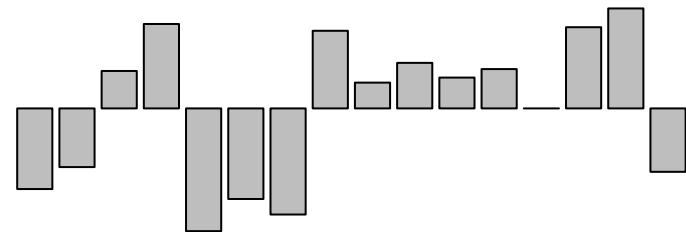
PIP3

eigengene expression

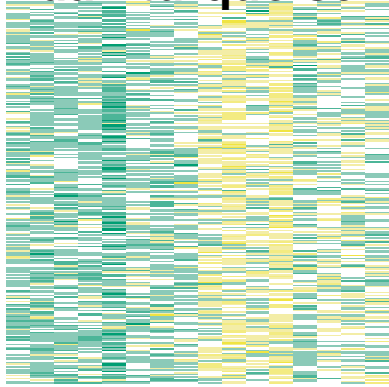
-0.4
0.0
0.3



PC Experiment



darkturquoise



C1

C3

F11

F13

FP1

FP3

P11

P13

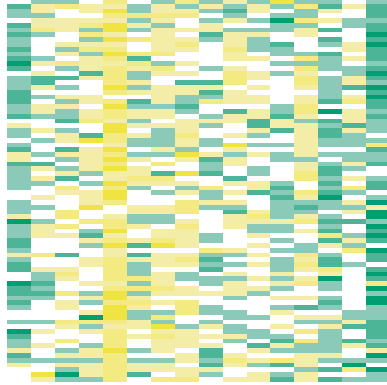
eigengene expression

-0.4
0.0
0.4



HC Experiment

darkslateblue



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

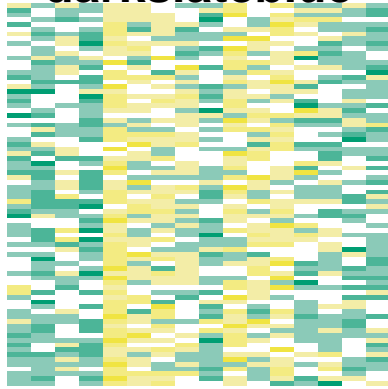
eigengene expression

-0.4
0.2
0.6



PC Experiment

darkslateblue



C1

C3

F1

F3

FP1

FP3

P1

P3

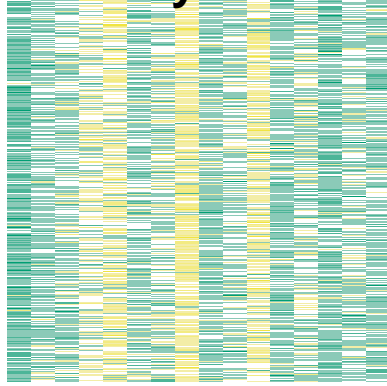
eigengene expression

-0.2 0.2



HC Experiment

cyan



CP1

CP3

FIP1

FIP3

FPP1

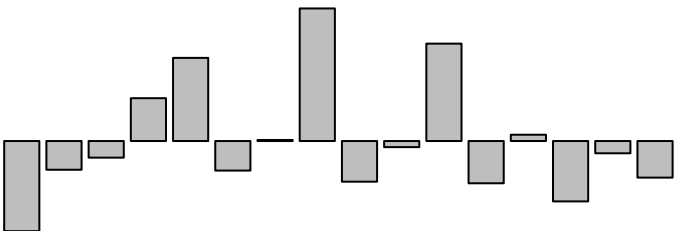
FPP3

PIP1

PIP3

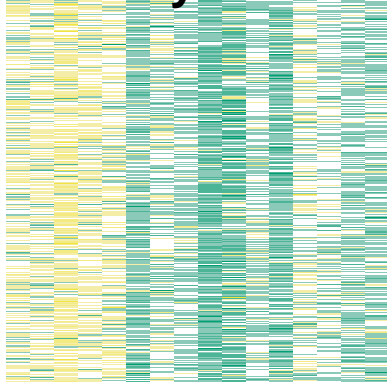
eigengene expression

-0.2 0.2



PC Experiment

cyan



C1

C3

F11

F13

FP1

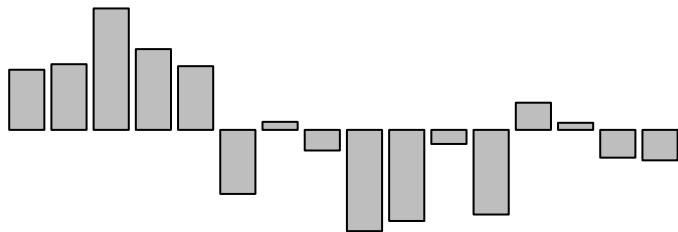
FP3

P11

P13

eigengene expression

0.2
-0.2



HC Experiment

orange



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

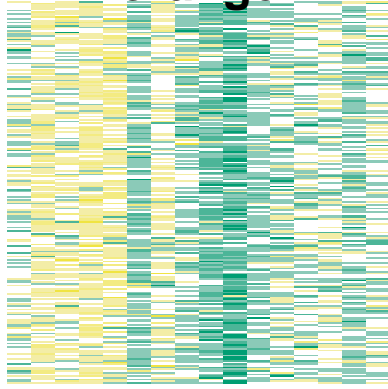
eigengene expression

-0.2 0.2



PC Experiment

orange



C1

C3

F11

F13

FP1

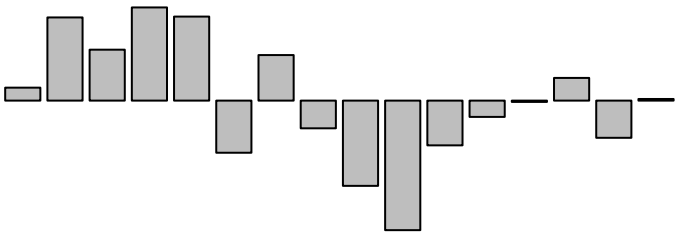
FP3

P11

P13

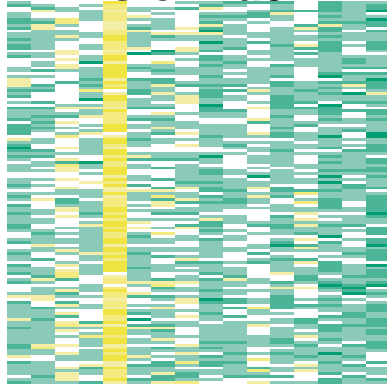
eigengene expression

-0.4 0.0



HC Experiment

sienna3



CP1

CP3

FIP1

FIP3

FPP1

FPP3

PIP1

PIP3

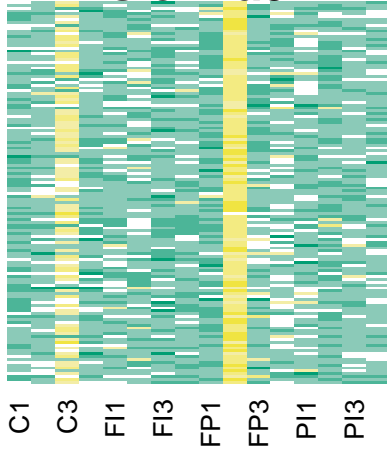
eigengene expression

-0.2 0.4 0.8



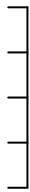
PC Experiment

sienna3



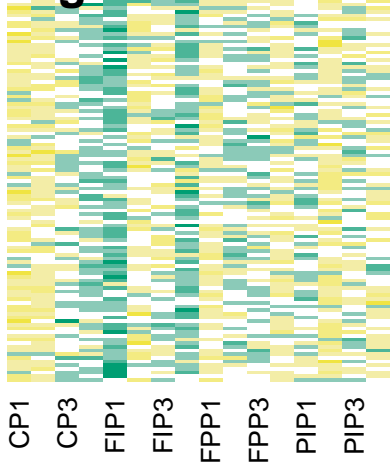
eigengene expression

0.8
0.4
0.0



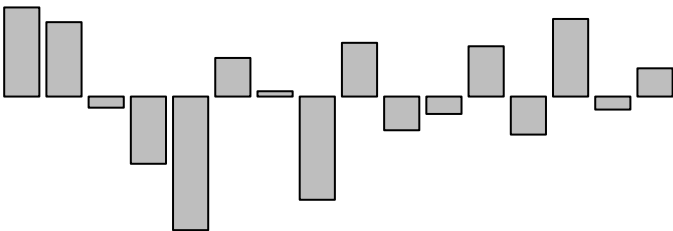
HC Experiment

lightsteelblue1



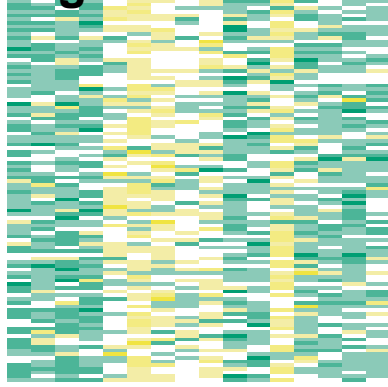
eigengene expression

-0.4 0.0



PC Experiment

lightsteelblue1



C1

C3

F11

F13

FP1

FP3

P11

P13

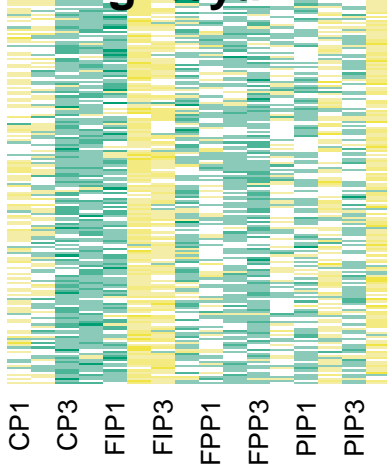
eigengene expression

-0.2
0.2



HC Experiment

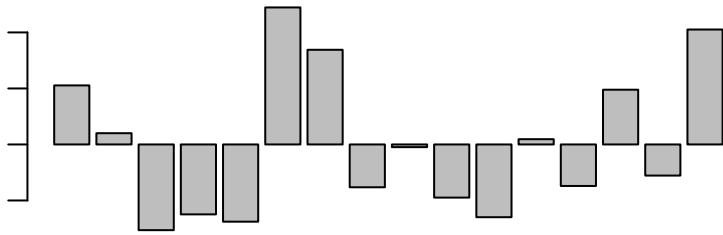
lightcyan1



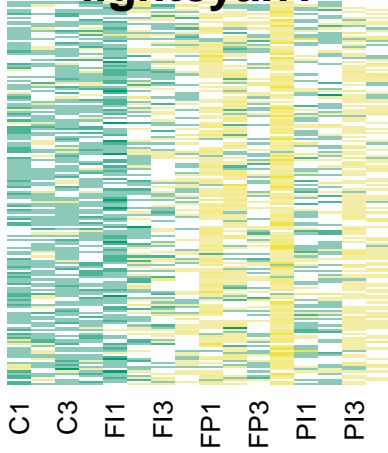
eigengene expression

0.2
-0.2

PC Experiment



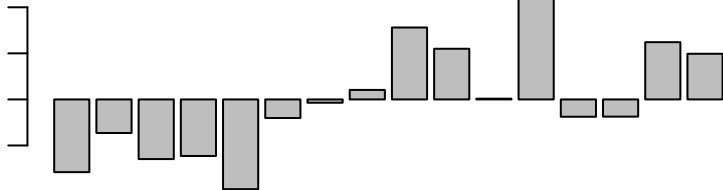
lightcyan1



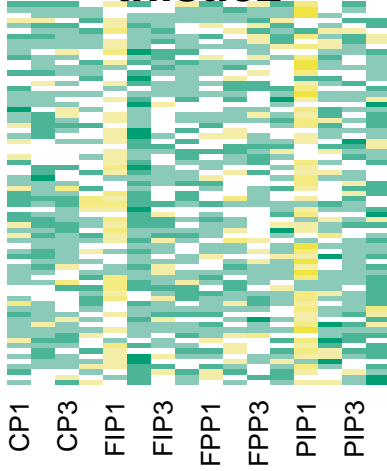
eigengene expression

-0.2 0.2

HC Experiment



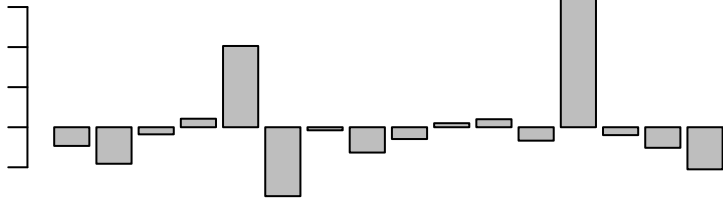
thistle2



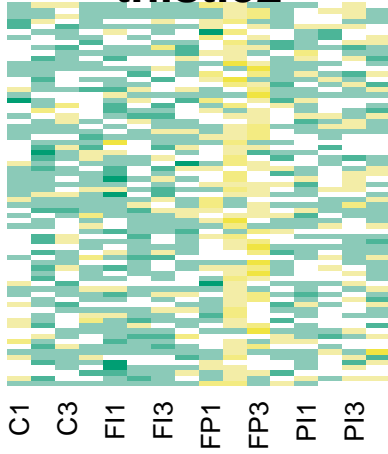
eigengene expression

0.4
-0.2

PC Experiment

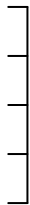


thistle2



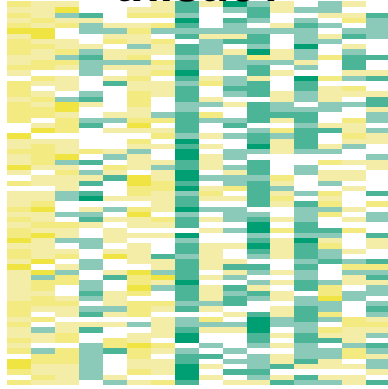
eigengene expression

-0.2 0.2 0.6



HC Experiment

thistle1



CP1

CP3

FIP1

FIP3

FPP1

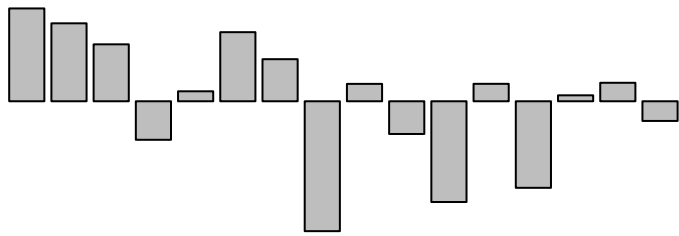
FPP3

PIP1

PIP3

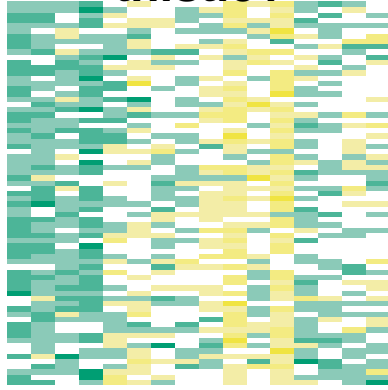
eigengene expression

-0.4 0.0



PC Experiment

thistle1



C1

C3

F11

F13

FP1

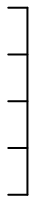
FP3

P11

P13

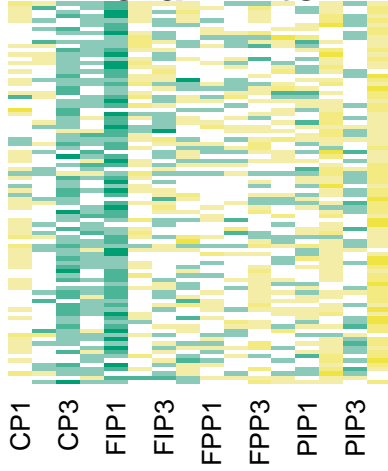
eigengene expression

-0.4
0.0
0.4



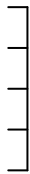
HC Experiment

floralwhite

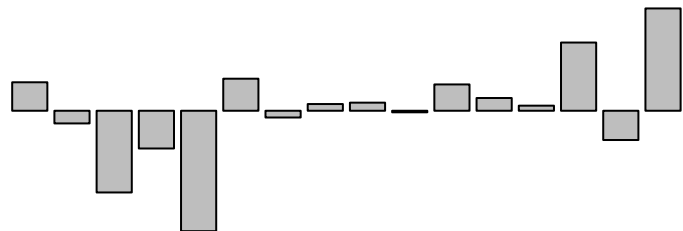


eigengene expression

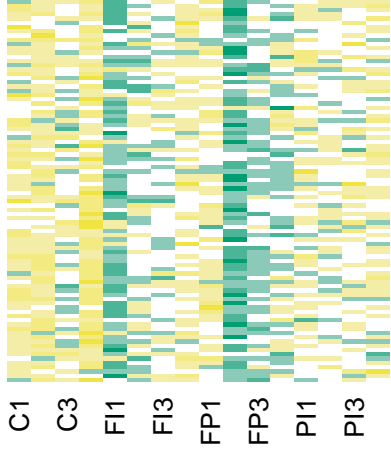
0.4
0.0
-0.4



PC Experiment

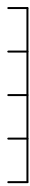


floralwhite



eigengene expression

0.4
0.0
-0.4



HC Experiment

eigengene expression

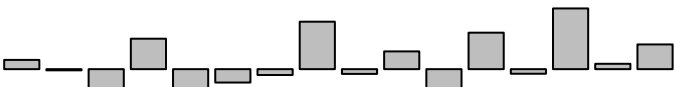
-0.2 0.2



PC Experiment

eigengene expression

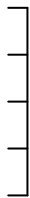
-0.8
-0.2



HC Experiment

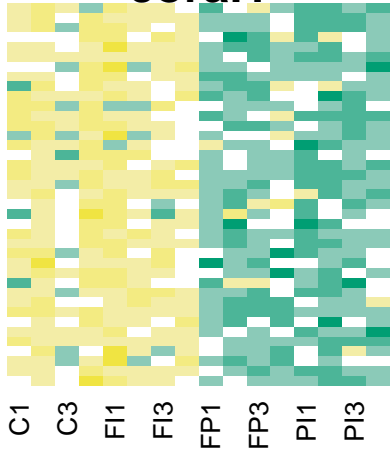
eigengene expression

0.4
0.0
-0.4



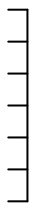
PC Experiment

coral1



eigengene expression

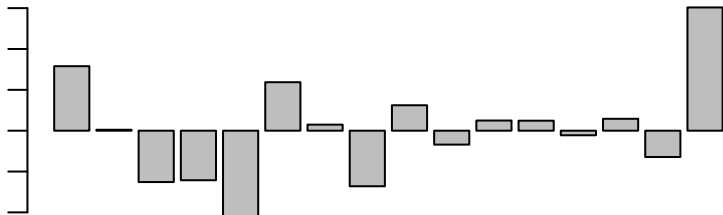
0.3
0.0
-0.3



HC Experiment

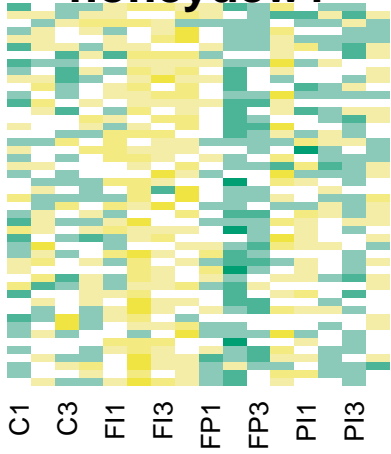
eigengene expression

-0.4
0.0
0.4



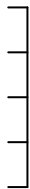
PC Experiment

honeydew1



eigengene expression

-0.4
0.0
0.4



HC Experiment