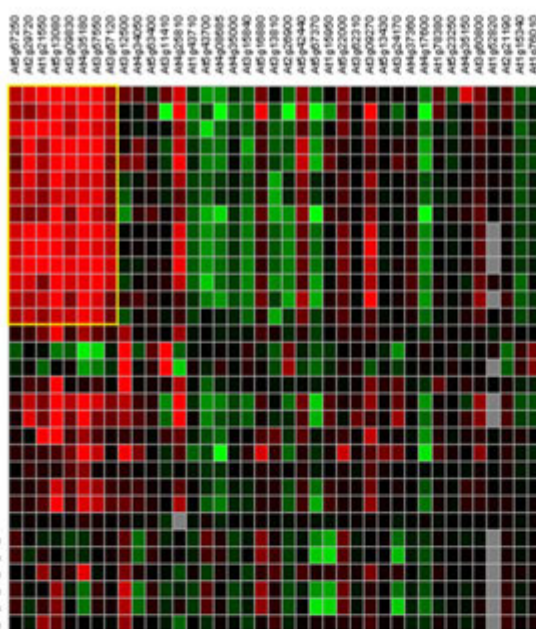


A

P. syringae study 5 (avrRpm1)
P. syringae study 8 (12h)
 FLO22 + OA (1h)
 FLO22 study 2 (1h)
 FLO22 study 2 (3h)
 FLO22 study 4 (35S:miR393)
 FLO22 study 4 (Col-0)
 FLO22 study 5 (Col-0)
 FLO22 study 6 (Ler)
 FLO22 study 6 (Ler)
 FLO22 study 6 (Ler)
 FLO22 study 6 (penta)
 FLO22 study 7 (Ler)
 NAA + FLO22 (1h)
 Biotic
A. brassicicola (Ler)
A. brassicicola (penta)
B. cinerea
B. graminis (ataf1-1)
B. graminis (Col-0)
B. tabaci type B
 CaLCuV
E. cichoracearum
E. coli (O157:H7)
E. coli (TUV86-2 fliC)
E. orontii
G. cichoracearum study 2 (18h)
G. cichoracearum study 2 (36h)
G. cichoracearum study 2 (96h)
G. cichoracearum study 3 (18h)
G. cichoracearum study 3 (36h)
G. cichoracearum study 3 (96h)

**B**

FLO22 + OA (1h)
 FLO22 study 6 (Ler)
 FLO22 study 6 (Ler)
 FLO22 study 6 (Ler)
 FLO22 study 6 (penta)
 Biotic
A. brassicicola (Ler)
A. brassicicola (penta)
B. cinerea
B. graminis (ataf1-1)
B. graminis (Col-0)
B. tabaci type B
 CaLCuV
E. cichoracearum
E. coli (O157:H7)
E. coli (TUV86-2 fliC)
E. orontii
G. cichoracearum study 2 (18h)
G. cichoracearum study 2 (36h)
G. cichoracearum study 2 (96h)
G. cichoracearum study 3 (18h)
G. cichoracearum study 3 (36h)
G. cichoracearum study 3 (96h)

