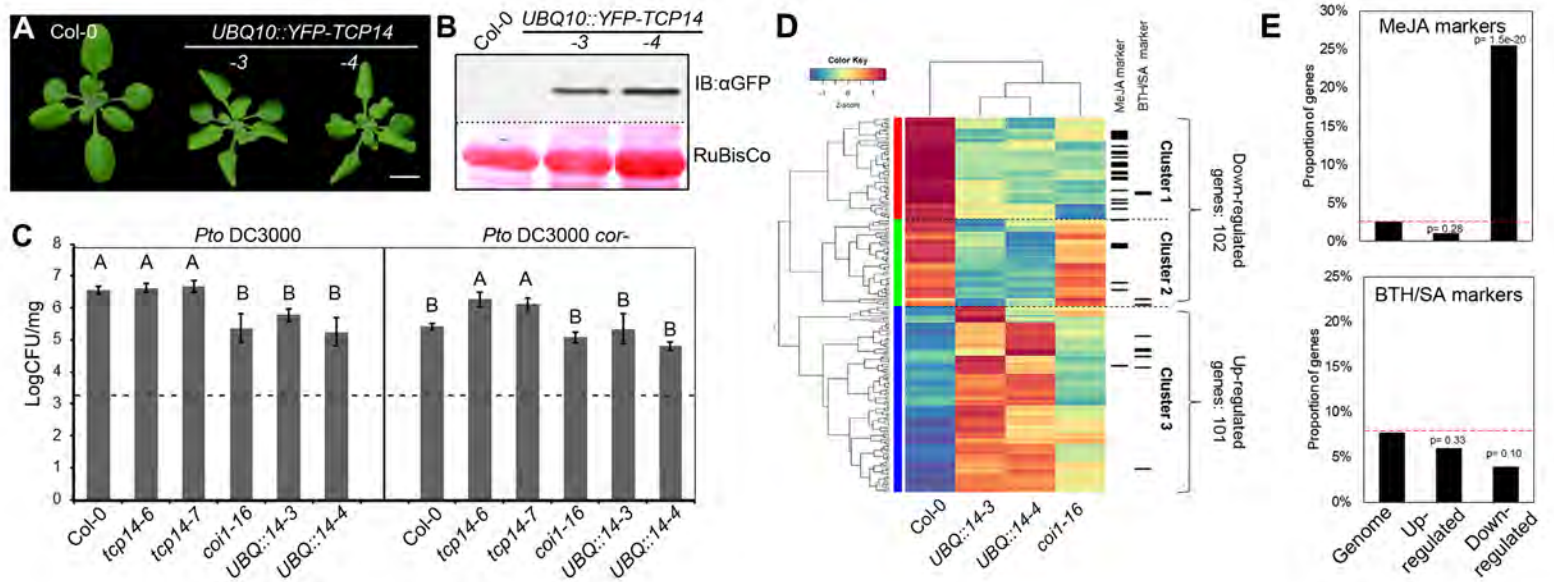
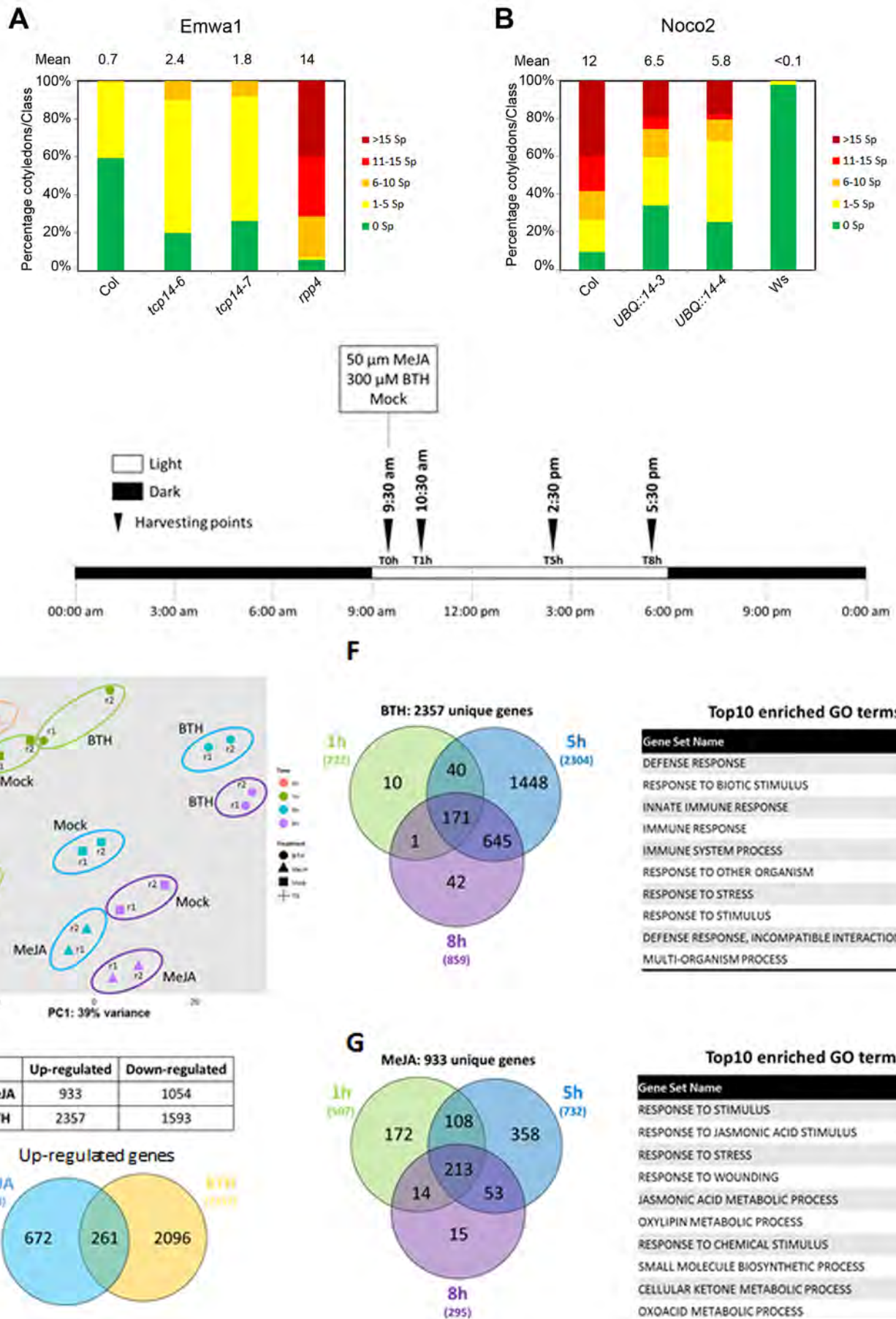


# Figure 1

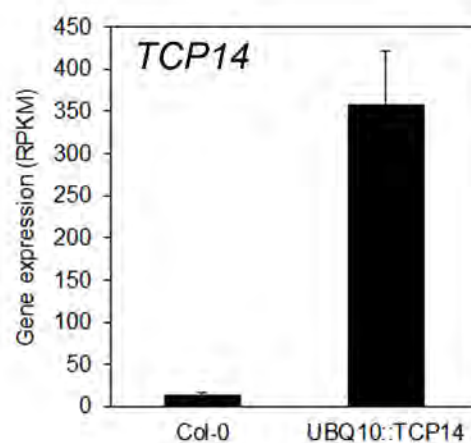


# Figure S1

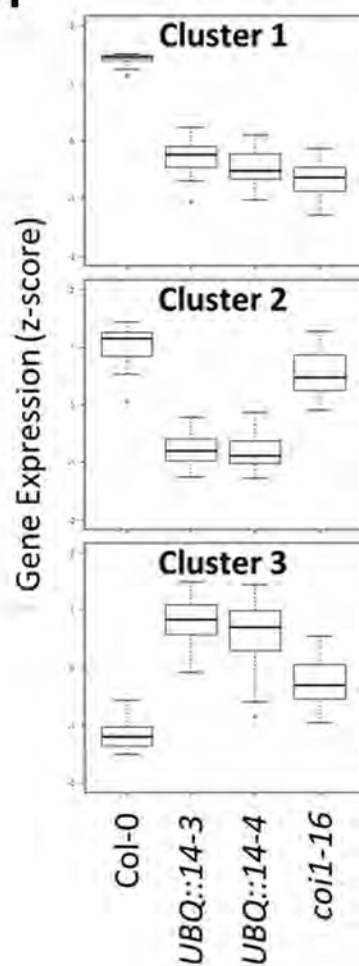


# Figure S1 cont.

**H**

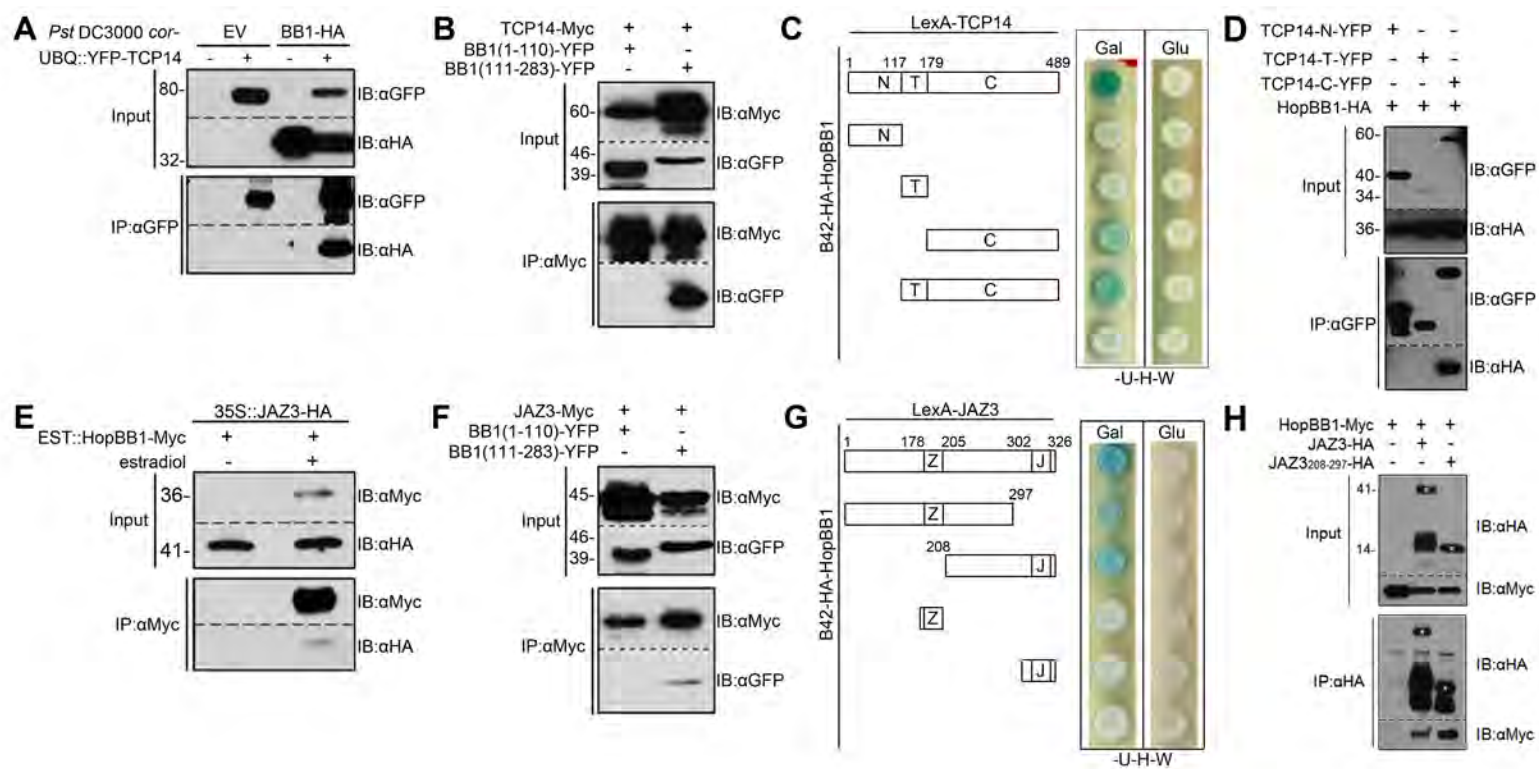


**I**



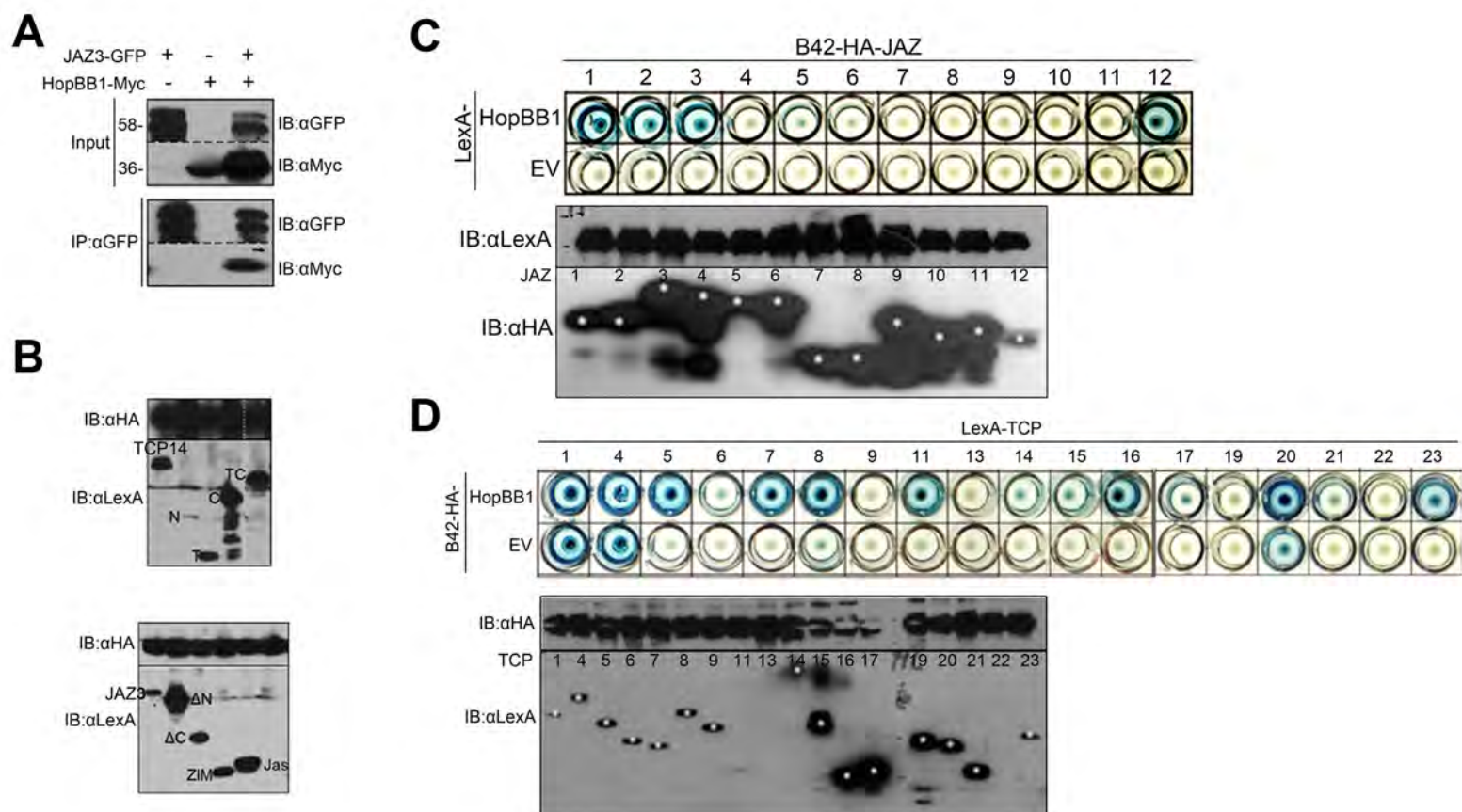
| GO Term           | Description                           | FDR      |
|-------------------|---------------------------------------|----------|
| GO:0009718        | anthocyanin biosynthetic process      | 1.78E-05 |
| GO:0009753        | response to jasmonic acid stimulus    | 1.78E-05 |
| GO:0046283        | anthocyanin metabolic process         | 3.47E-05 |
| GO:0009611        | response to wounding                  | 8.74E-04 |
| GO:0019762        | glucosinolate catabolic process       | 8.74E-04 |
| No enriched terms |                                       |          |
| GO:0010467        | gene expression                       | 1.63E-05 |
| GO:0034645        | cell. macromolecule bios. process     | 4.99E-05 |
| GO:0009059        | macromolecule bios. process           | 3.47E-05 |
| GO:0044260        | cell. macromolecule metabolic process | 1.00E-03 |
| GO:0090304        | nucleic acid metabolic process        | 1.30E-03 |

# Figure 2

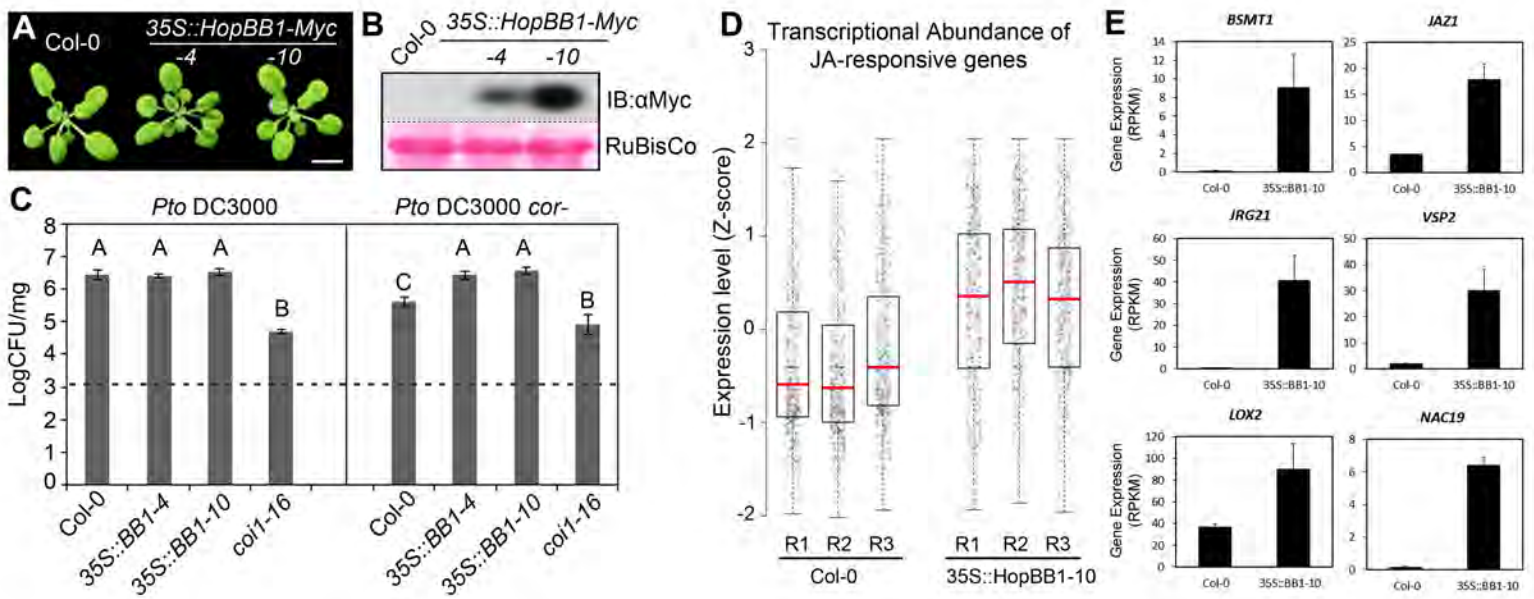




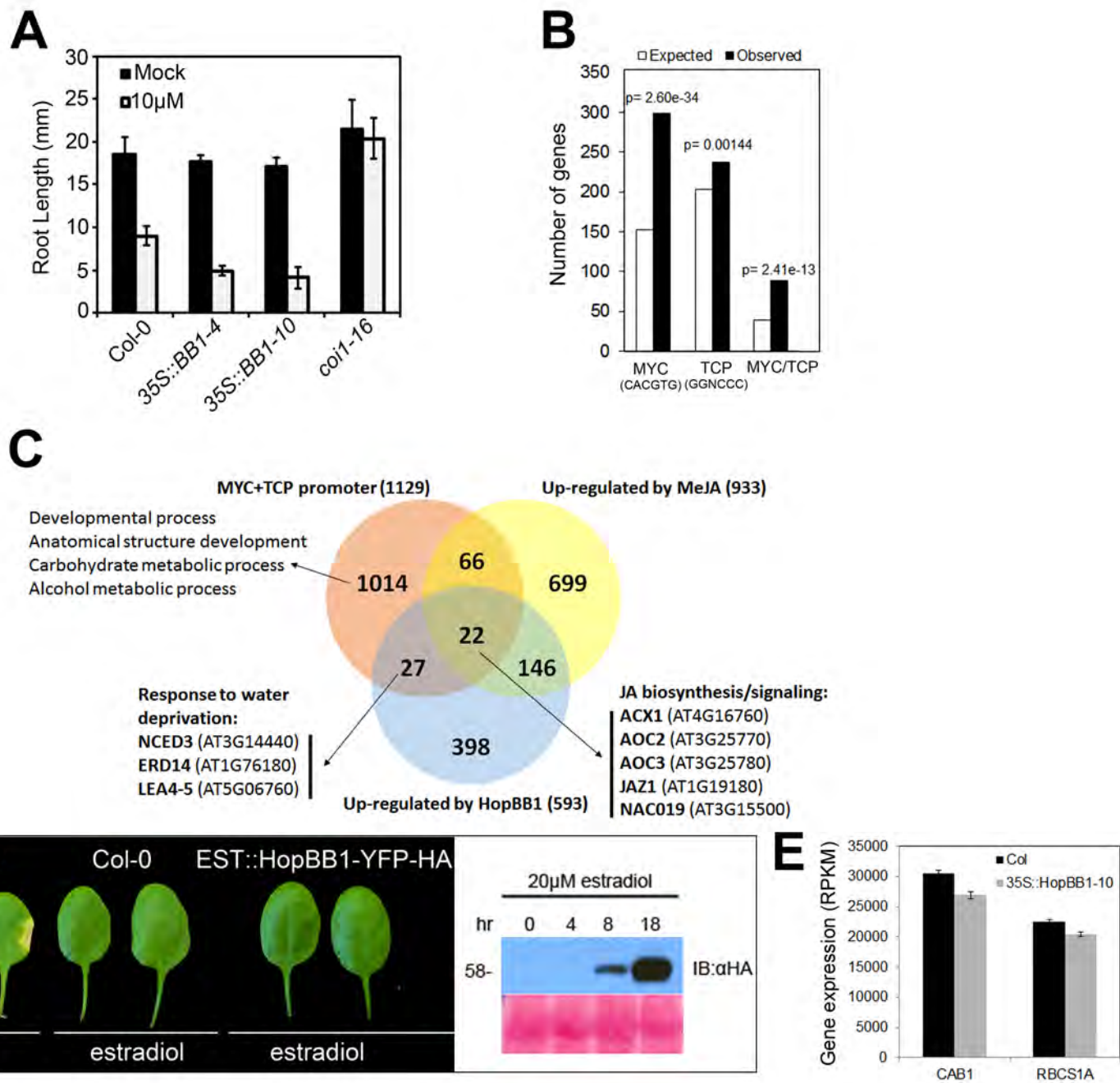
# Figure S2



# Figure 3



# Figure S3



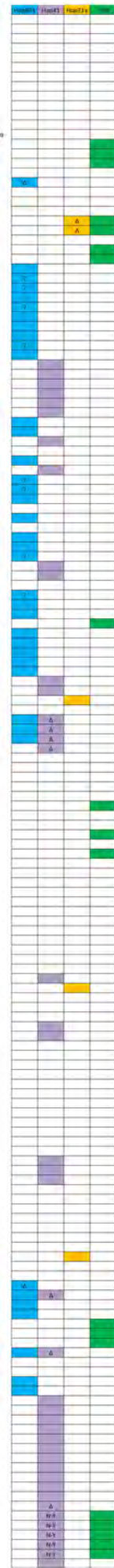
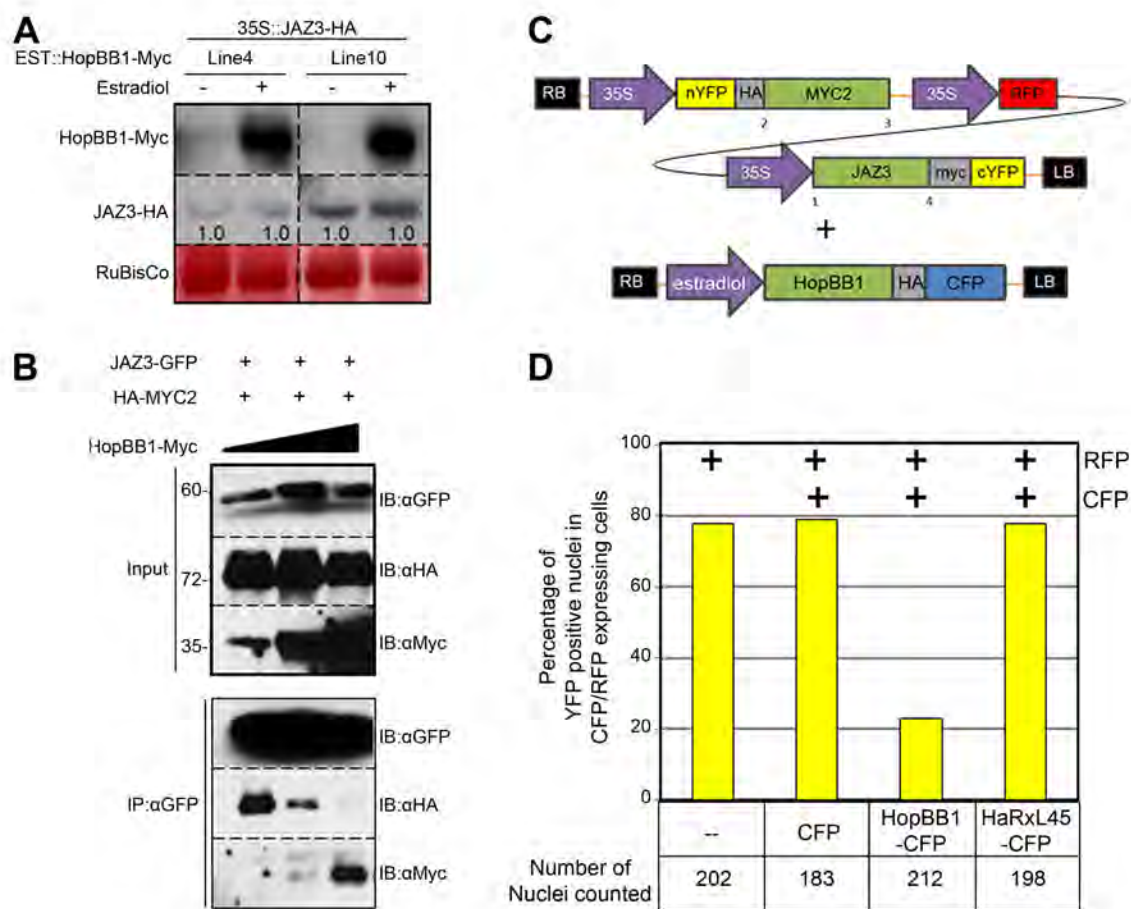
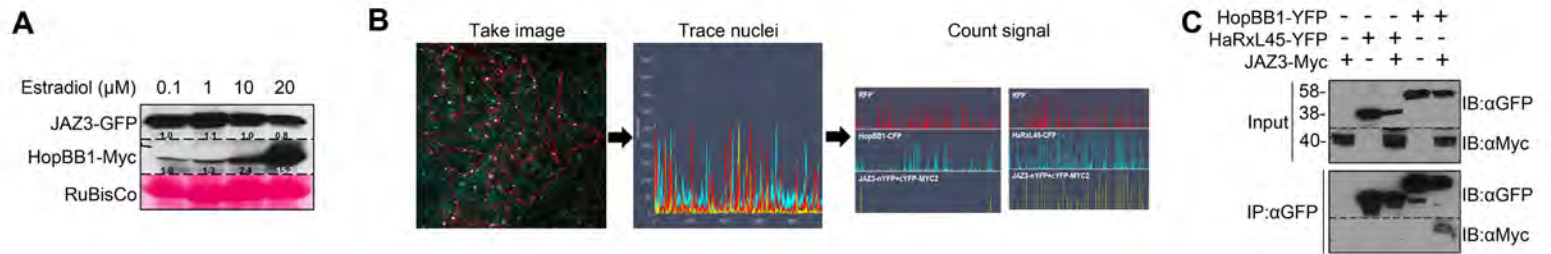
[illegible]



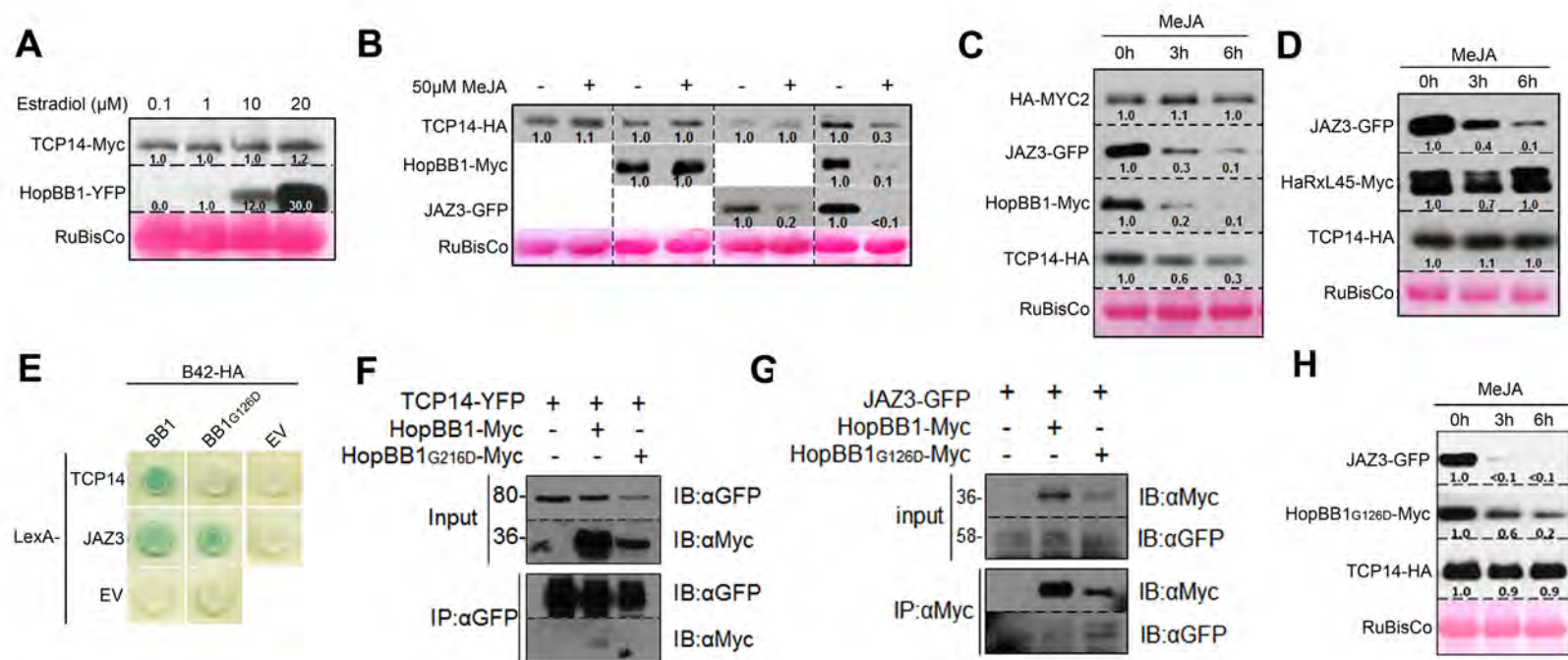
Figure 4



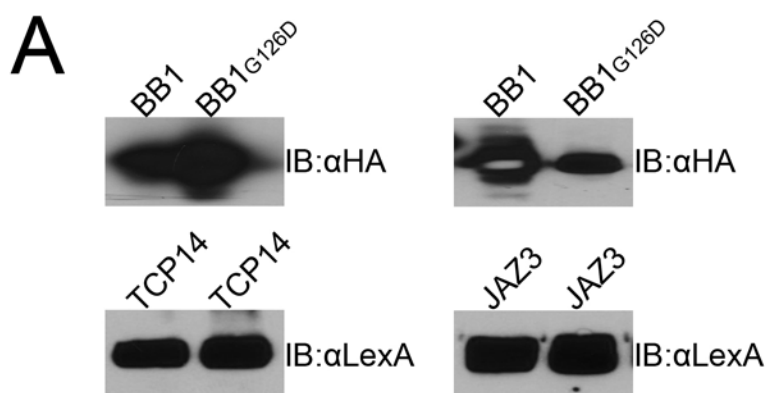
# Figure S4



# Figure 5



# Figure S5





# Figure 6

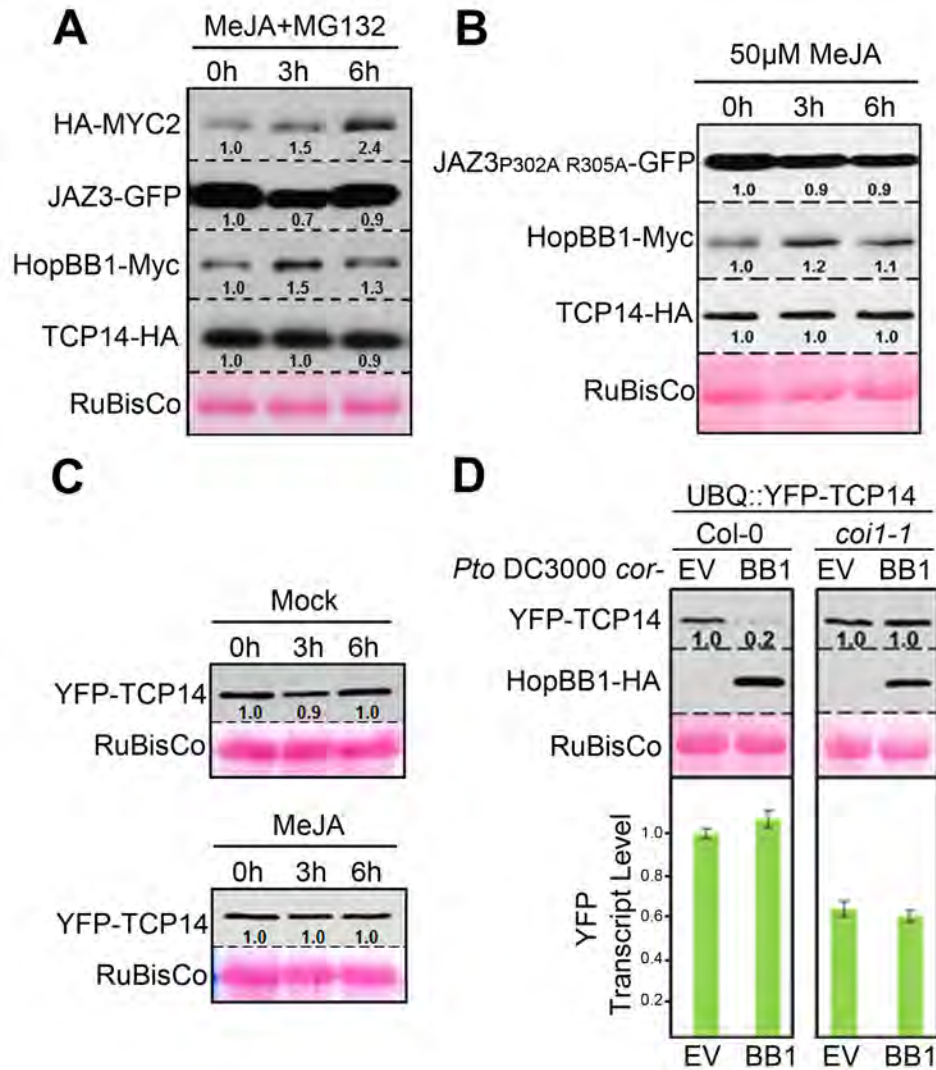
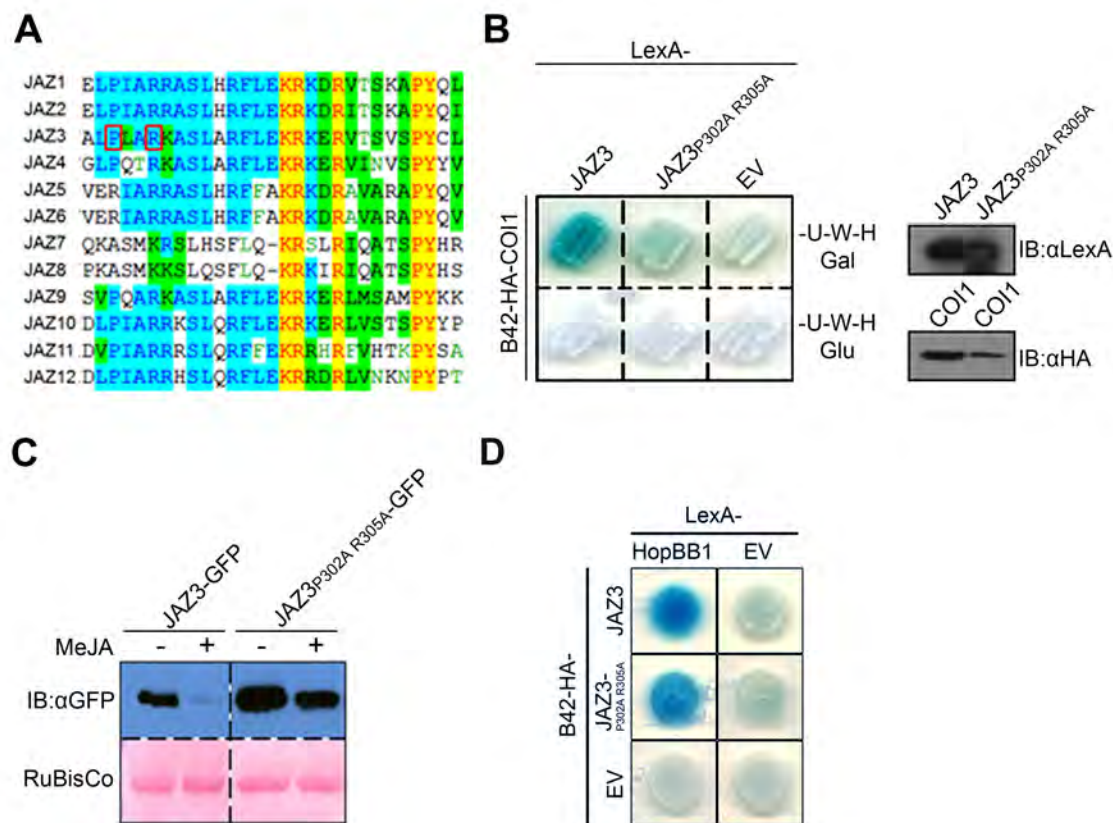
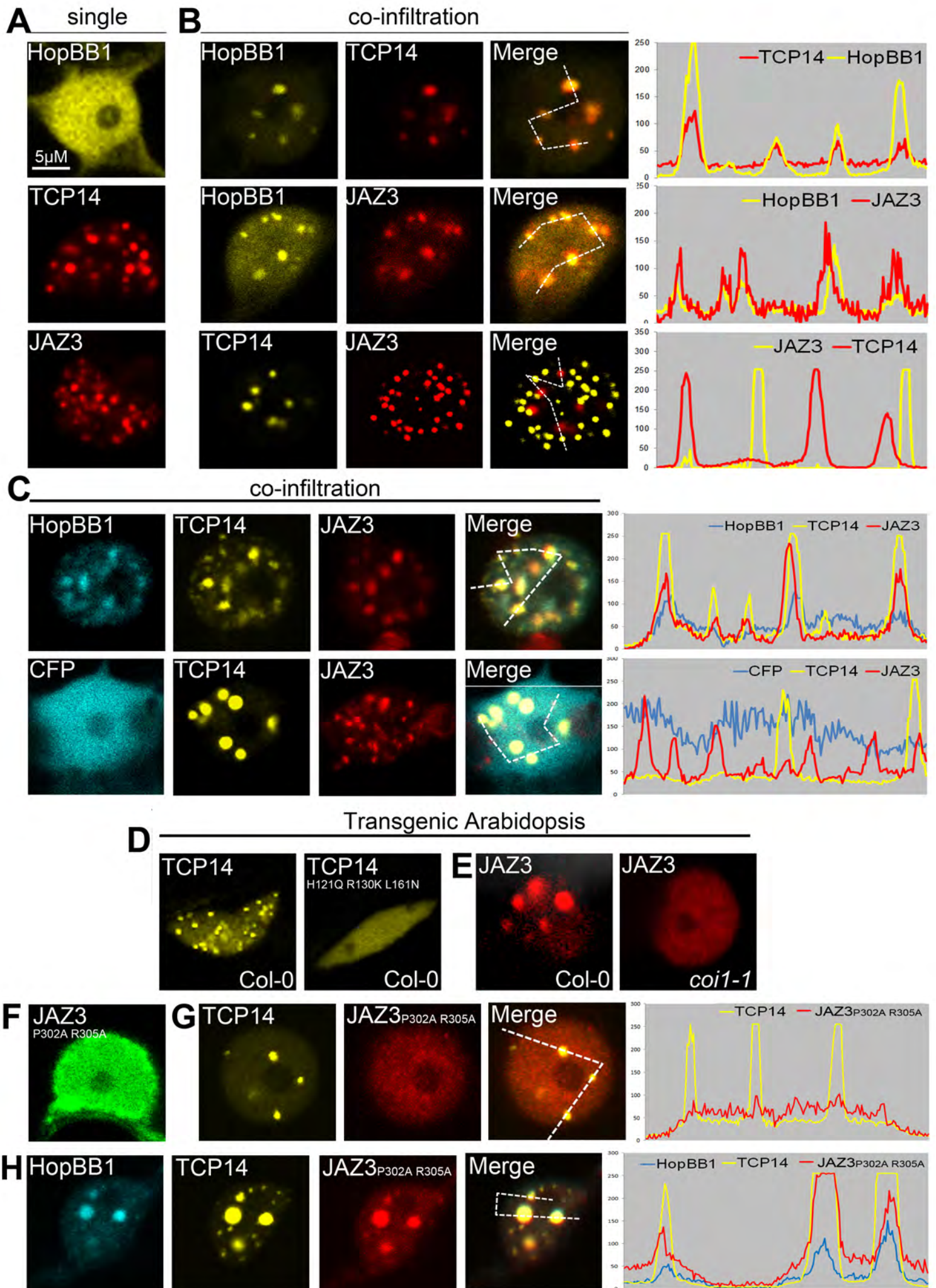


Figure S6



# Figure 7





# Figure S7

