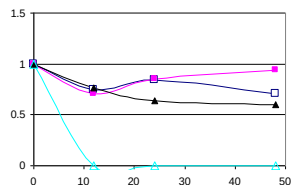
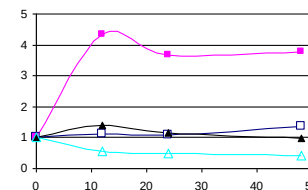


LYTB like protein similar to the Host factor of *tobacco* (201 M.26)

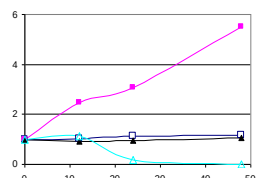


Recognition
↓
Transduction

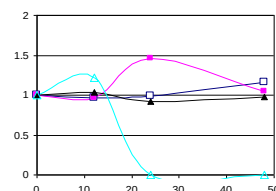
Putative leucine-rich transmembrane protein kinase (201.3)



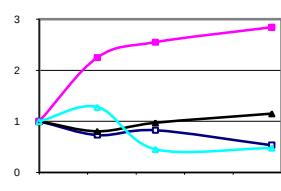
WRKY transcription factor 30 (175)



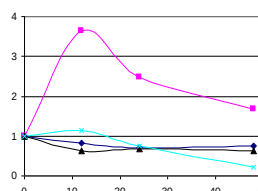
WRKY transcription factor 29 (200.1)



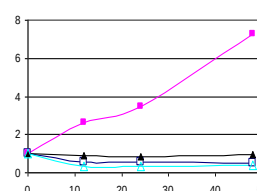
WRKY-A1244/ 65 (221)



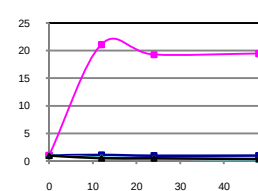
WRKY-A1244/ 65 (213)



Soluble NSF attachment protein (200)

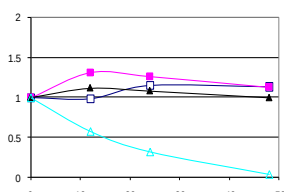


Eukaryotic initiation factor eIF-4A (201)

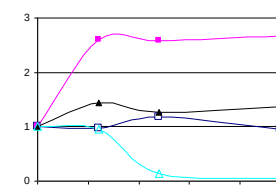


↓
Defense

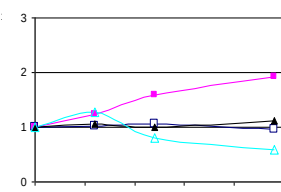
Protein Kinase (166)



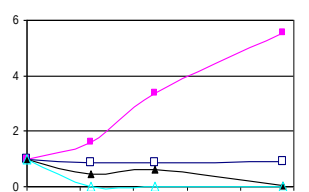
unknown proteins (137.2)



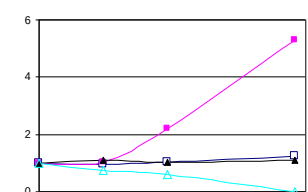
Protein kinase 176.3)



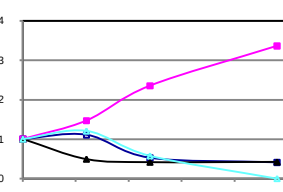
Serine/threonine-protein kinase HT1 (142)
LRR transmembrane protein kinase (171)



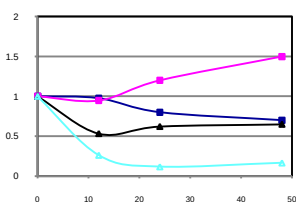
Leucine rich repeat (190)



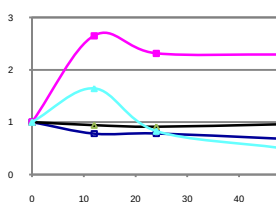
Protein kinase (171.1)



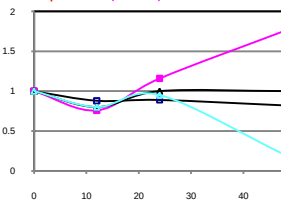
Aquaporin (12)



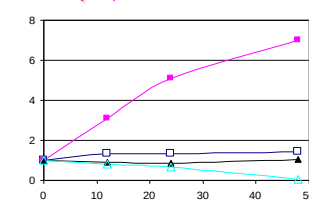
Protein Kinase (165)



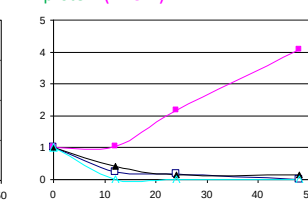
ELIP1 early light inducible protein (194.5)



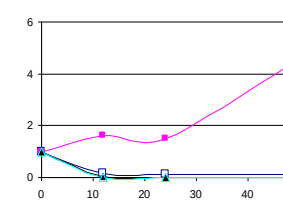
Putative senescence associated protein SAG102 (177)



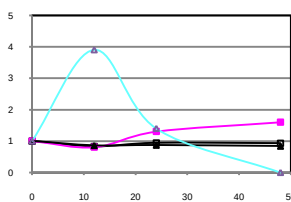
Putative disease resistance protein (176.2)



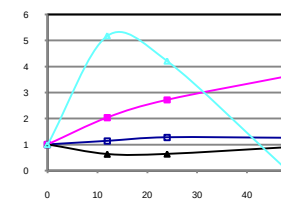
Unknown 137.1



Chalcone synthase (115)



Beclin (175.2)



Chalcone isomerase (98)

