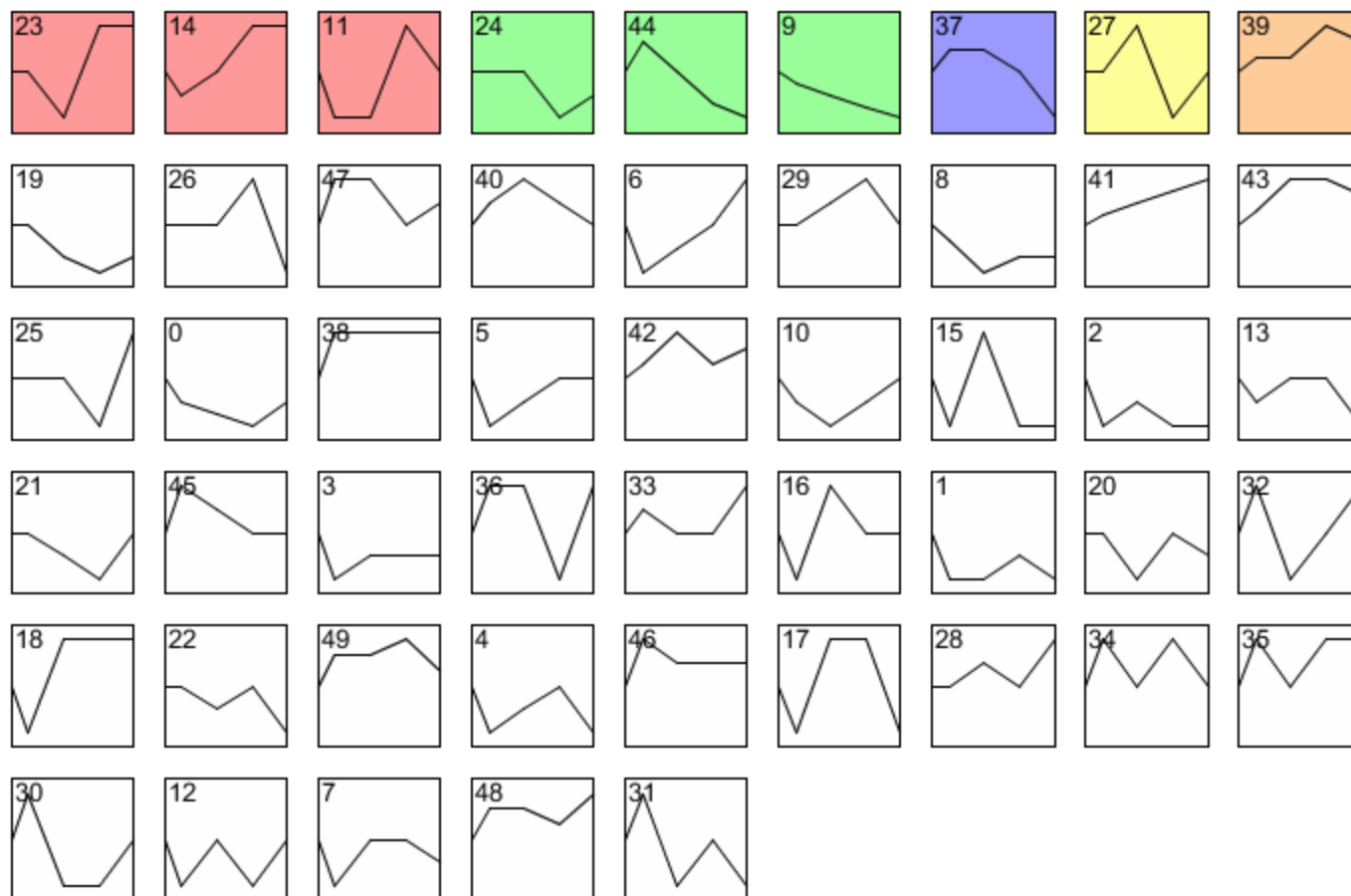


All STEM Profiles (1)



Clusters ordered based on number of genes and profiles ordered by significance (default)



Filtered Gene List

Main Gene Table

Interface Options...

Order Profiles By...

Order Clusters By...

Compare...

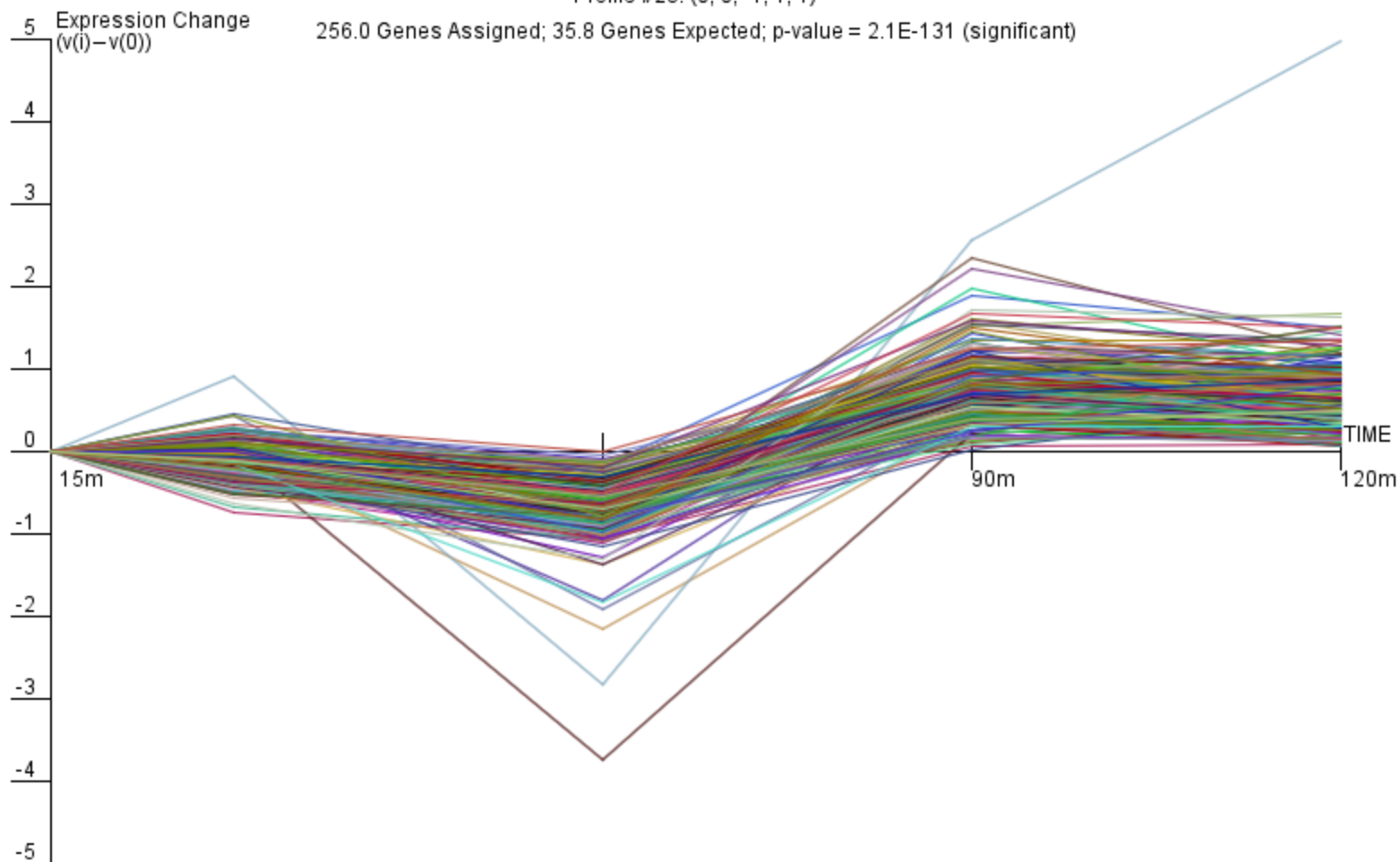


Profile 23



Profile #23: (0, 0, -1, 1, 1)

256.0 Genes Assigned; 35.8 Genes Expected; p-value = 2.1E-131 (significant)



Profile Gene Table

Profile GO Table

Cluster Gene Table

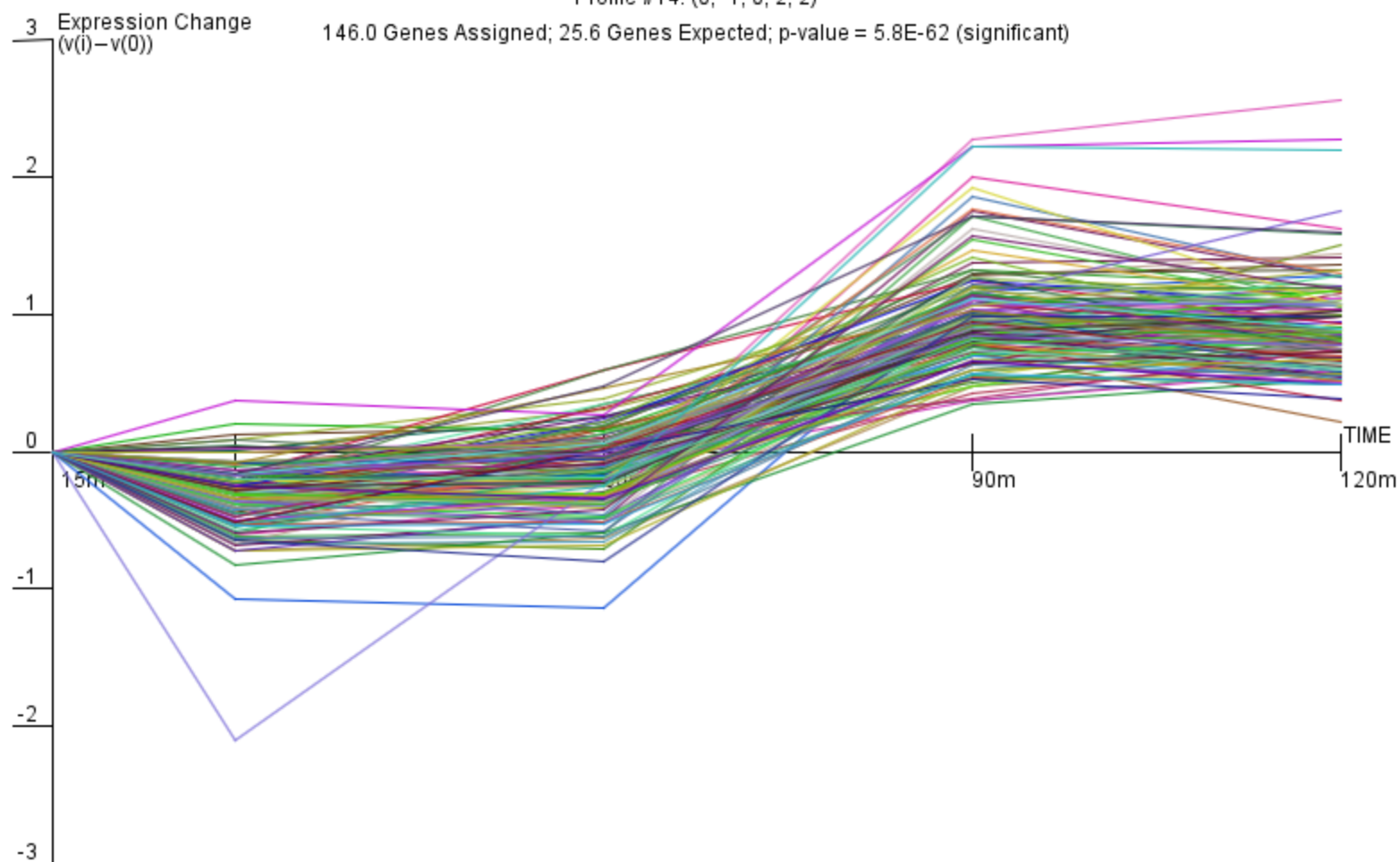
Cluster GO Table

Profile 14



Profile #14: (0, -1, 0, 2, 2)

146.0 Genes Assigned; 25.6 Genes Expected; p-value = 5.8E-62 (significant)



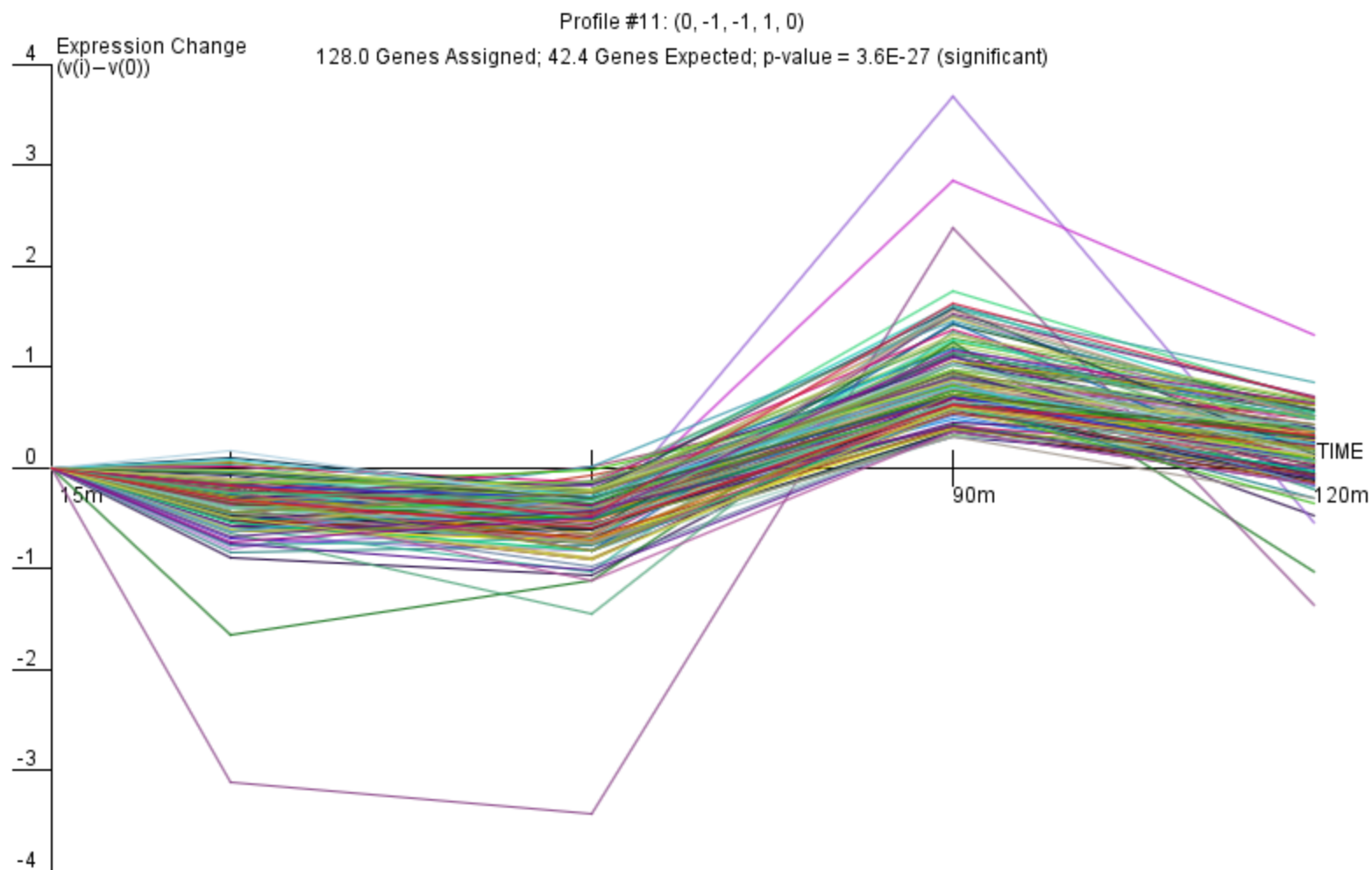
Profile Gene Table

Profile GO Table

Cluster Gene Table

Cluster GO Table

Profile 11



Profile Gene Table

Profile GO Table

Cluster Gene Table

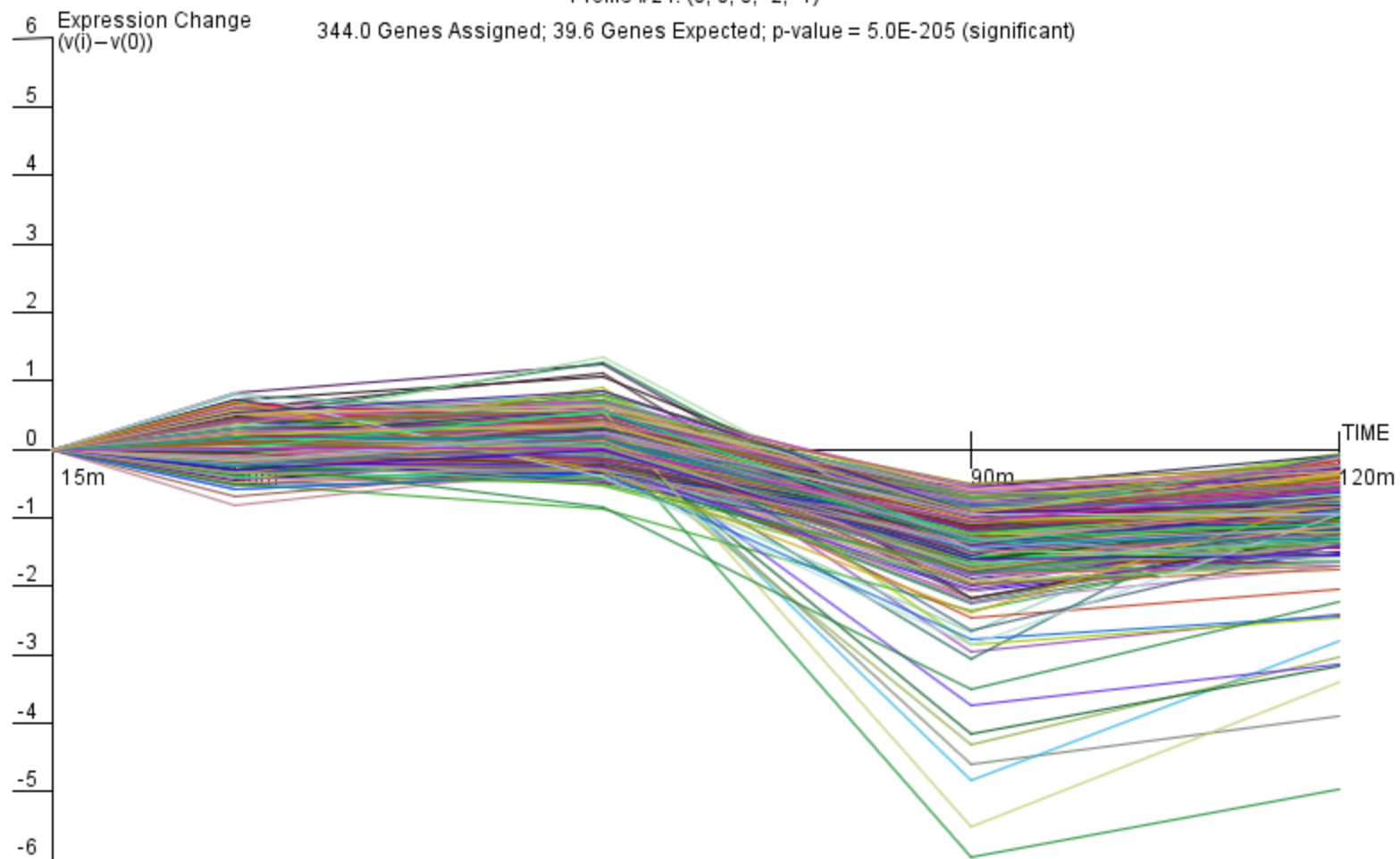
Cluster GO Table

Profile 24



Profile #24: (0, 0, 0, -2, -1)

344.0 Genes Assigned; 39.6 Genes Expected; p-value = 5.0E-205 (significant)



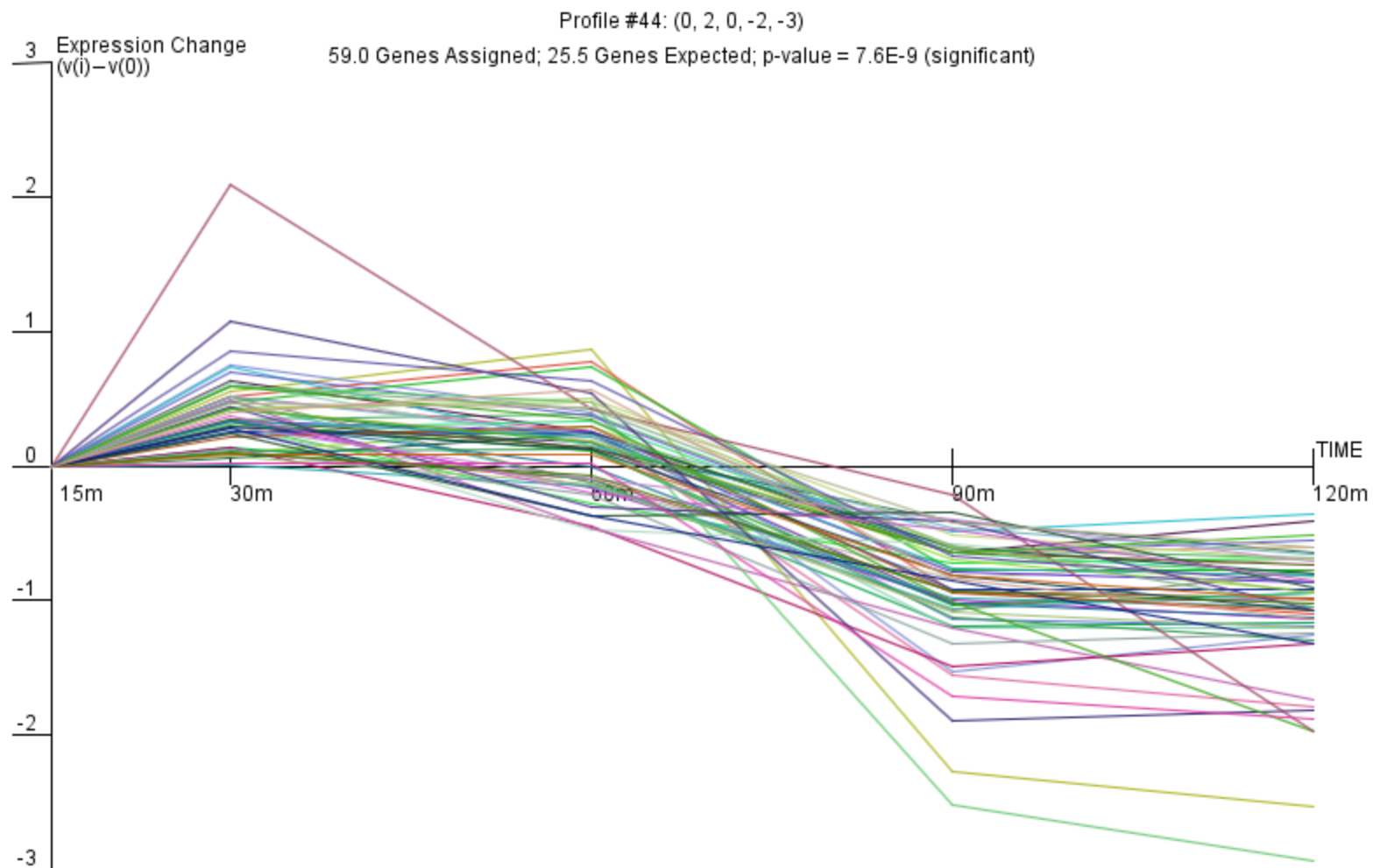
Profile Gene Table

Profile GO Table

Cluster Gene Table

Cluster GO Table

Profile 44



Profile Gene Table

Profile GO Table

Cluster Gene Table

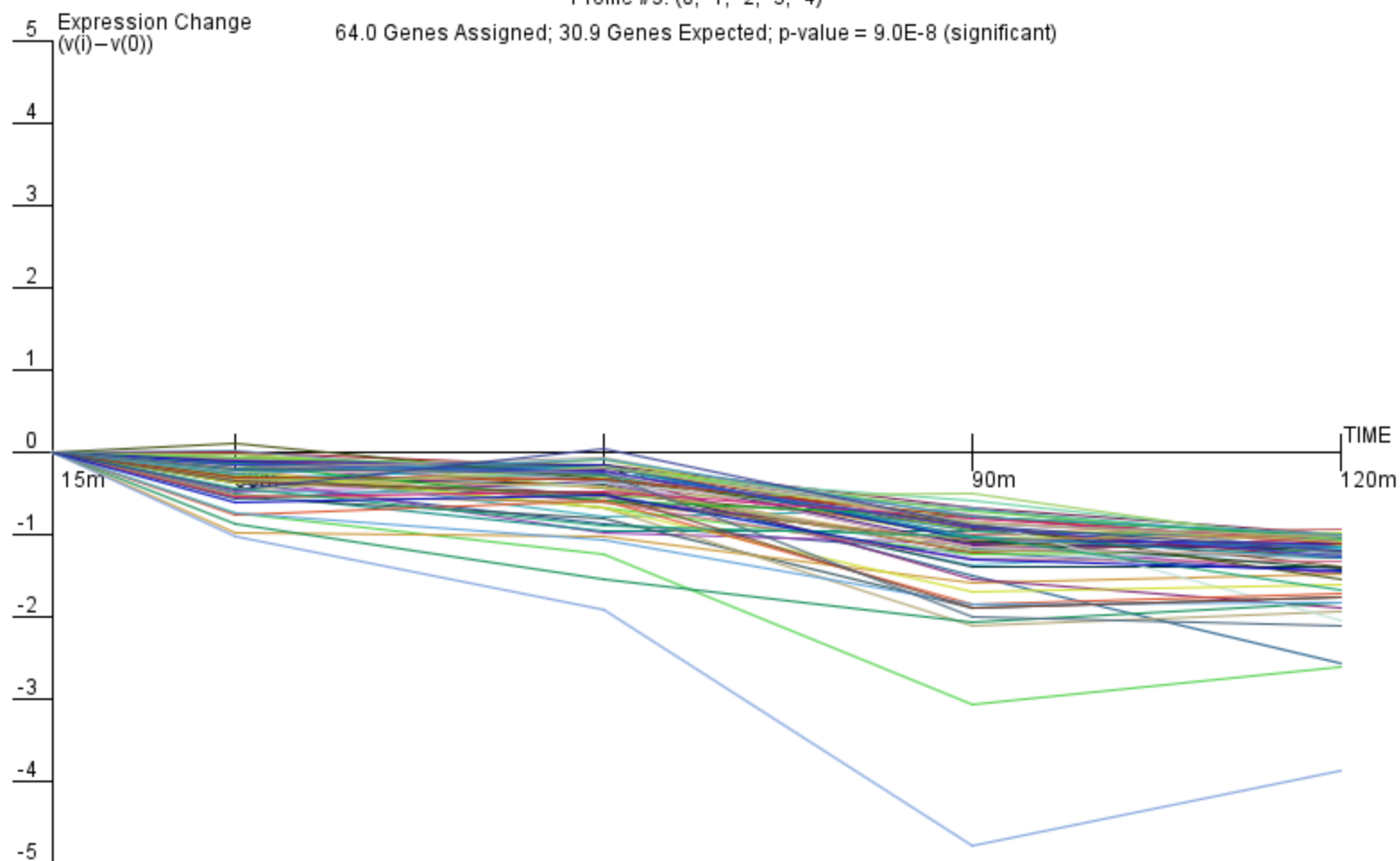
Cluster GO Table

Profile 9



Profile #9: (0, -1, -2, -3, -4)

64.0 Genes Assigned; 30.9 Genes Expected; p-value = 9.0E-8 (significant)



Profile Gene Table

Profile GO Table

Cluster Gene Table

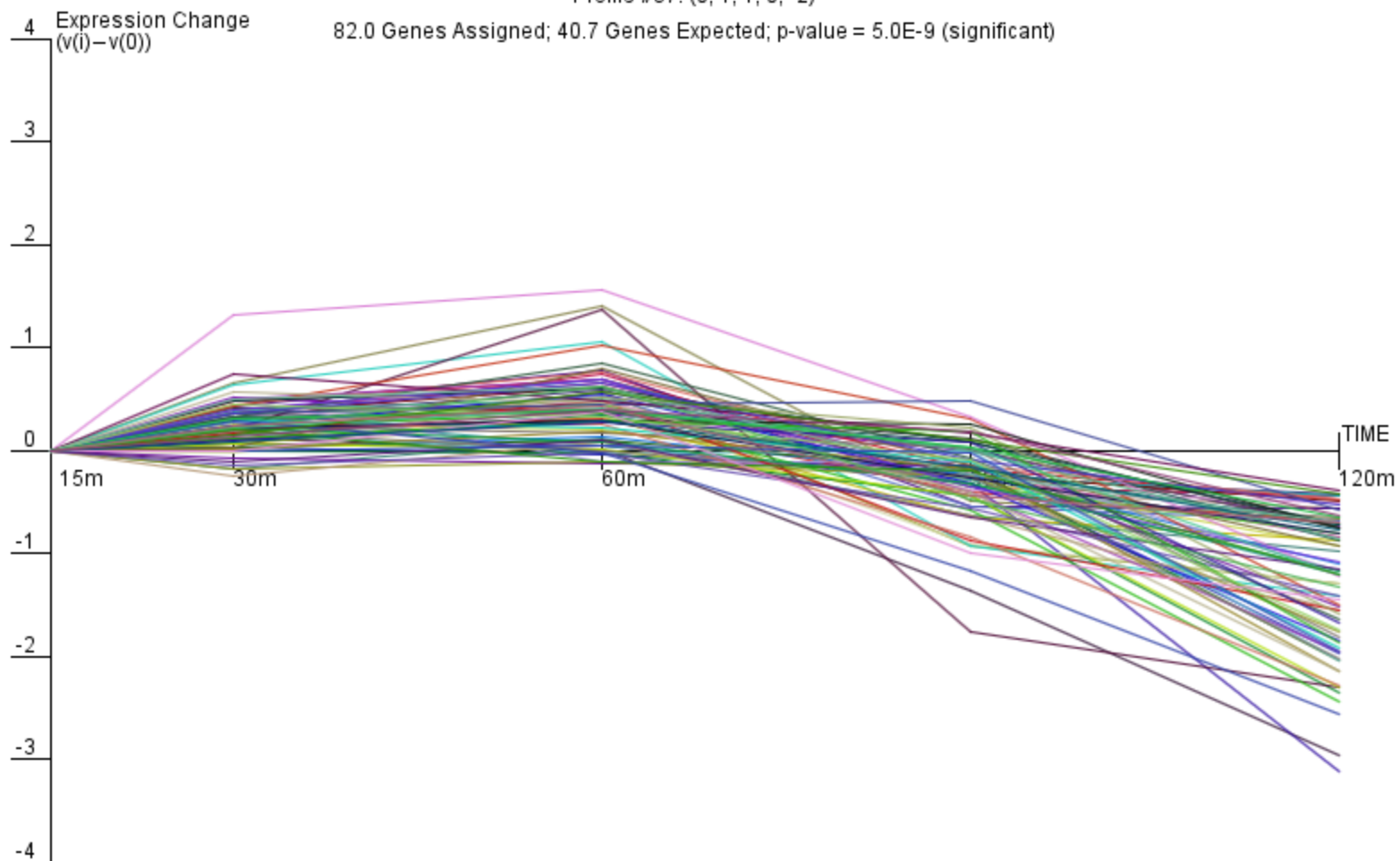
Cluster GO Table

Profile 37



Profile #37: (0, 1, 1, 0, -2)

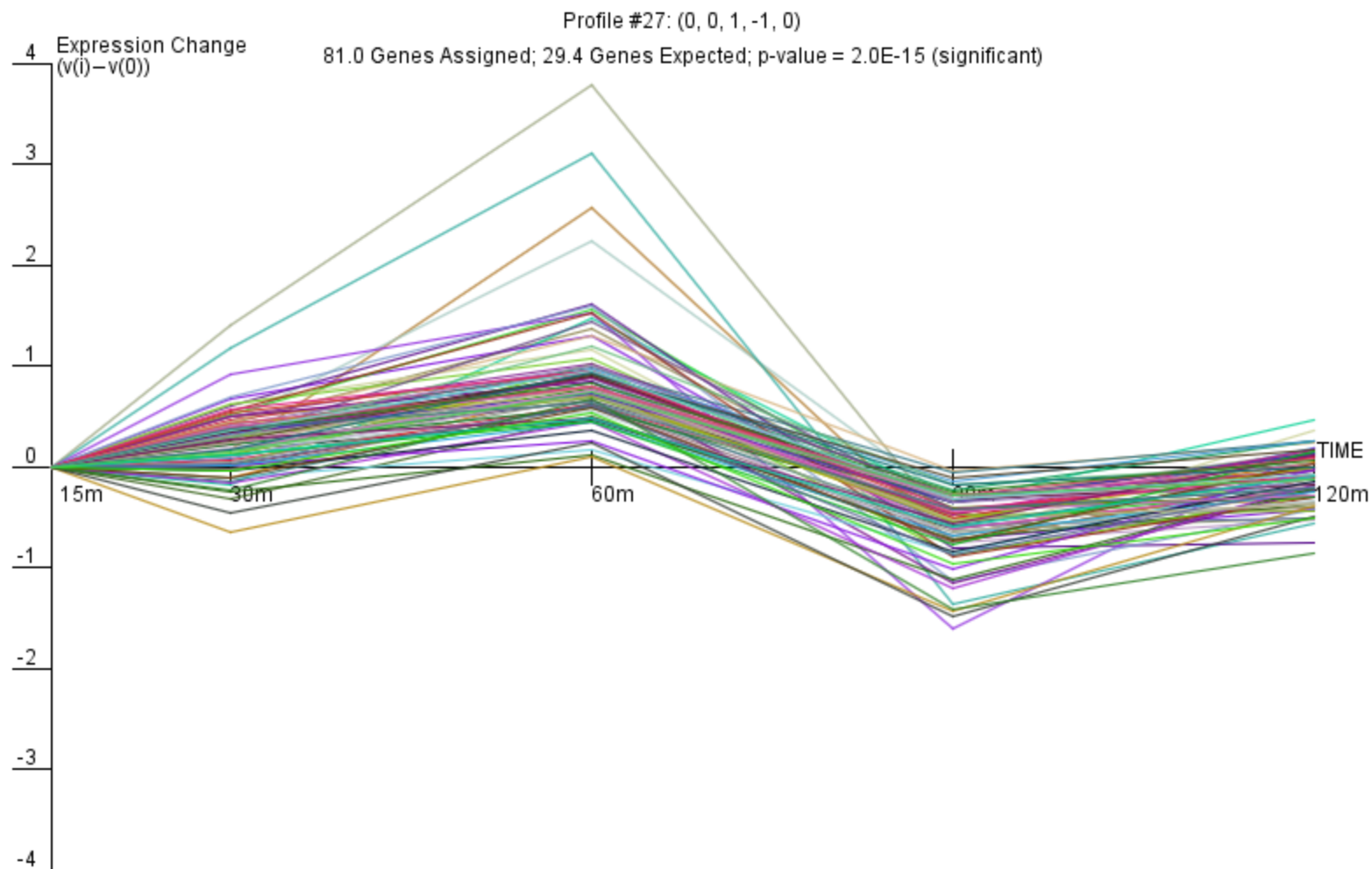
82.0 Genes Assigned; 40.7 Genes Expected; p-value = 5.0E-9 (significant)



Profile Gene Table

Profile GO Table

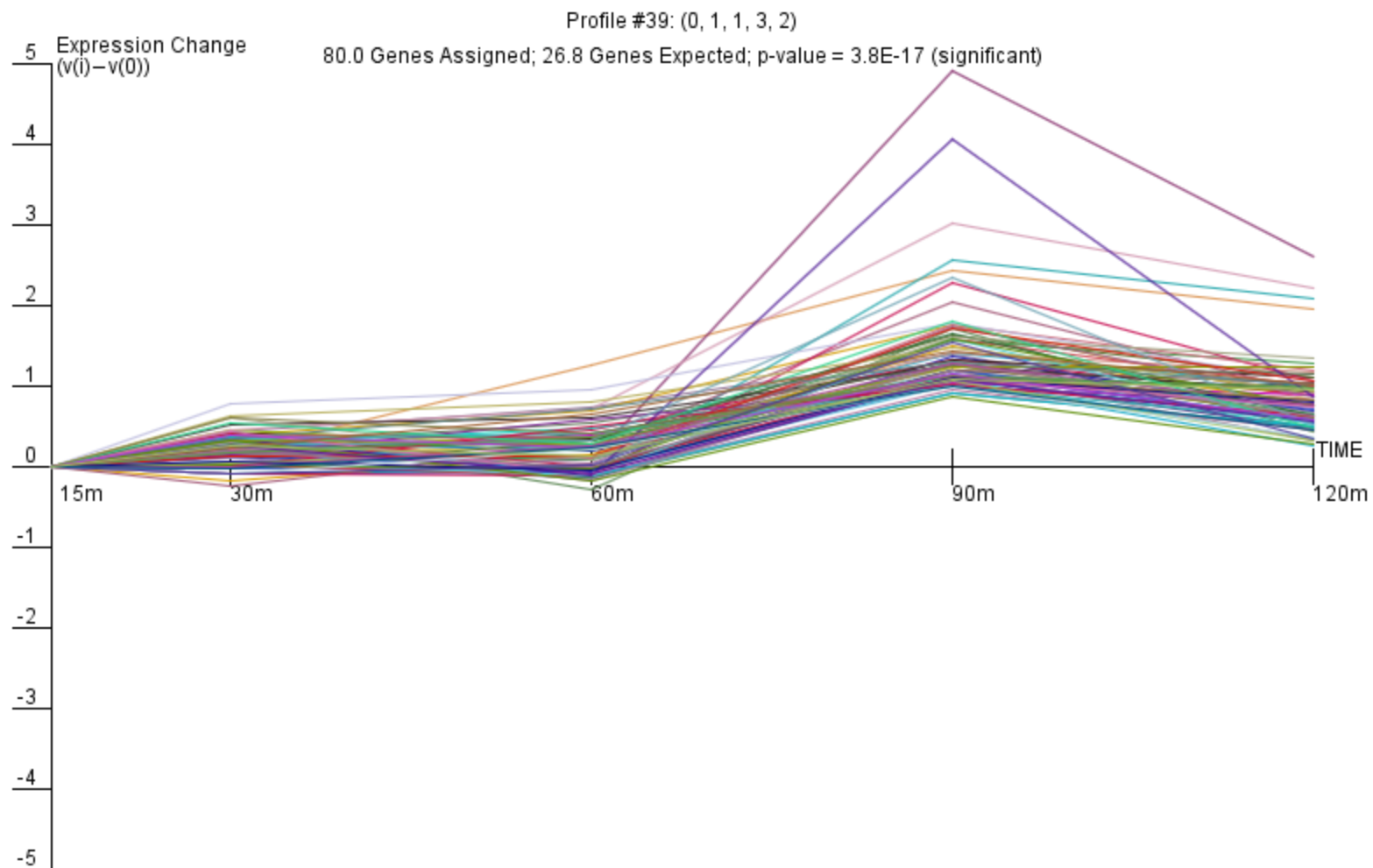
Profile 27



Profile Gene Table

Profile GO Table

Profile 39



Profile Gene Table

Profile GO Table