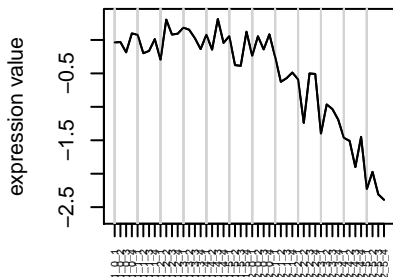
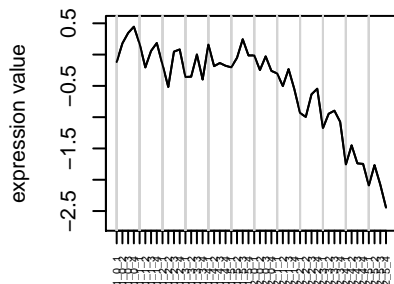


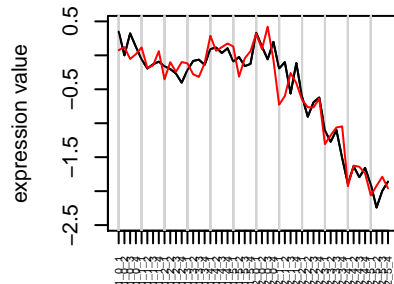
**Cluster 1 ( 1 genes ) one 5**



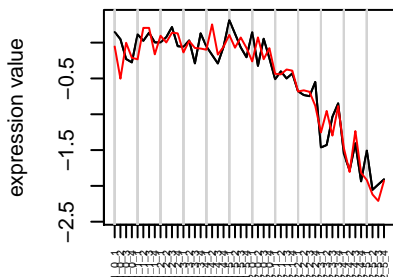
**Cluster 2 ( 1 genes ) one 6**



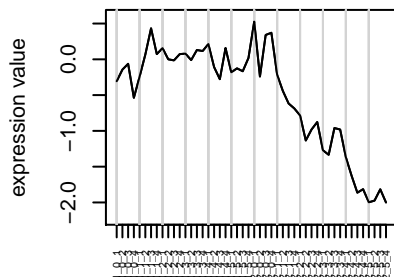
**Cluster 3 ( 2 genes )**



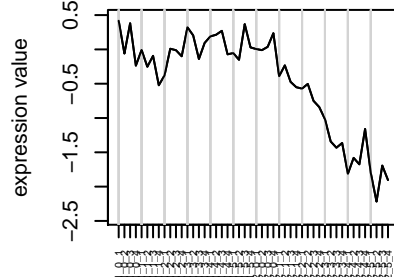
**Cluster 4 ( 2 genes )**



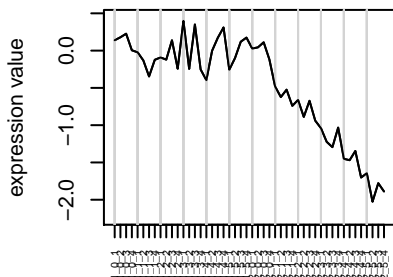
**Cluster 5 ( 1 genes ) one 15**



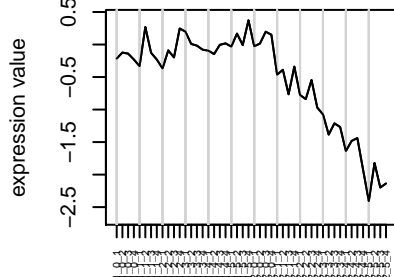
**Cluster 6 ( 1 genes ) two 4**



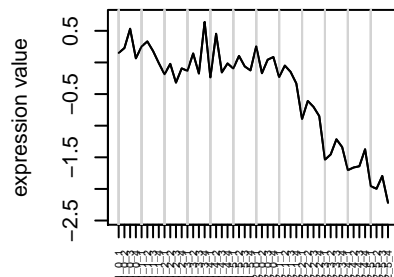
**Cluster 7 ( 1 genes ) two 12**

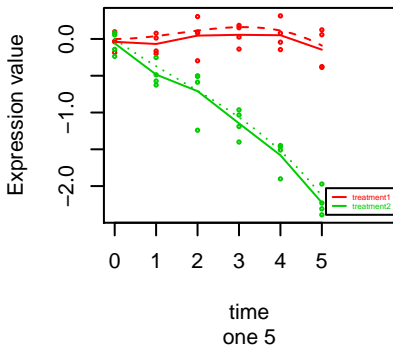
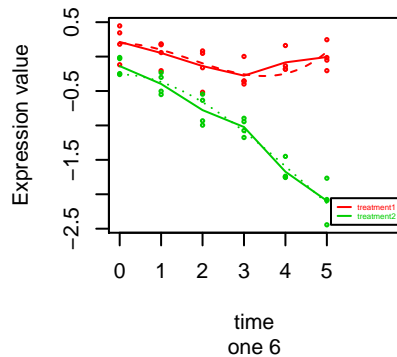
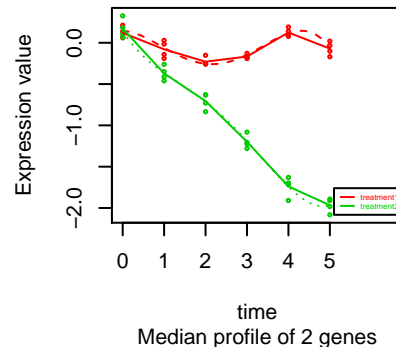
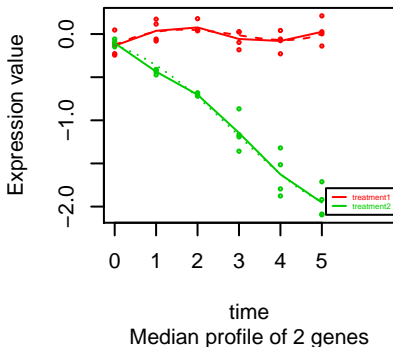
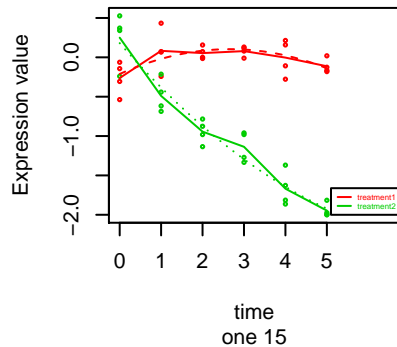
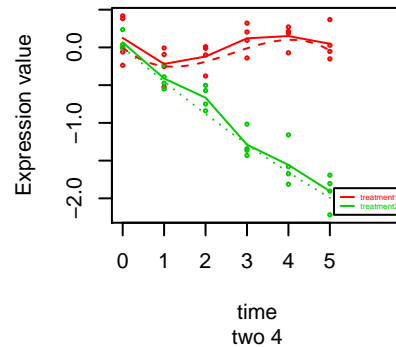
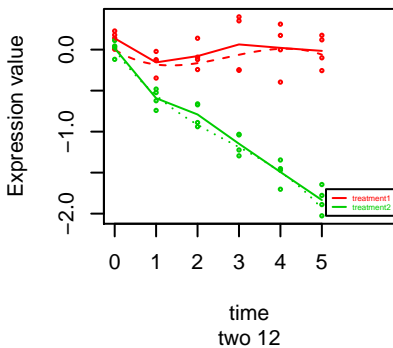
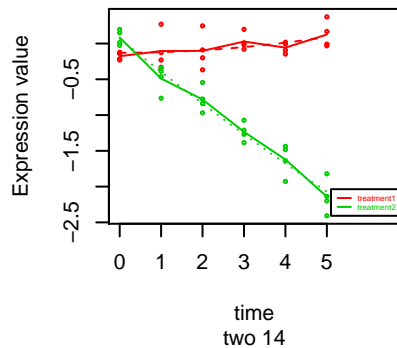
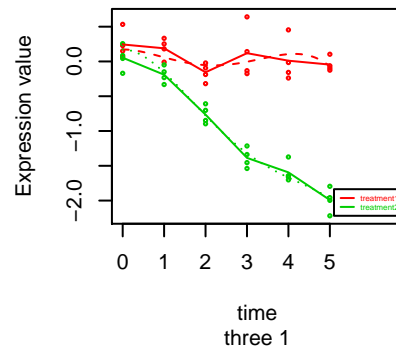


**Cluster 8 ( 1 genes ) two 14**

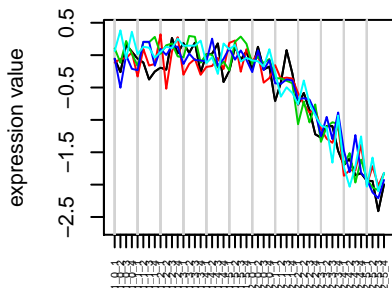


**Cluster 9 ( 1 genes ) three 1**

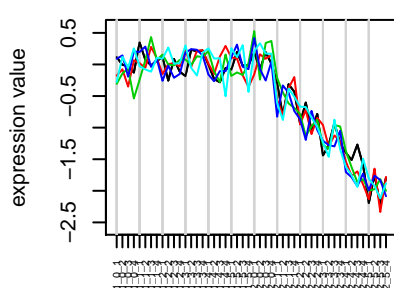


**Cluster 1****Cluster 2****Cluster 3****Cluster 4****Cluster 5****Cluster 6****Cluster 7****Cluster 8****Cluster 9**

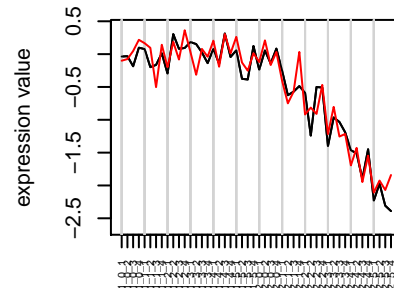
**Cluster 1 ( 5 genes )**



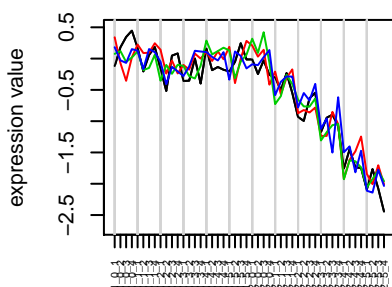
**Cluster 2 ( 5 genes )**



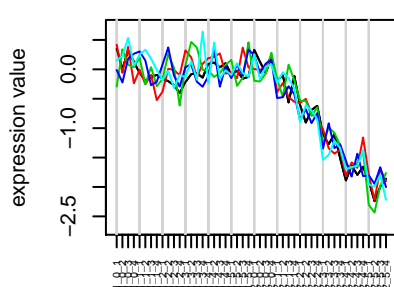
**Cluster 3 ( 2 genes )**



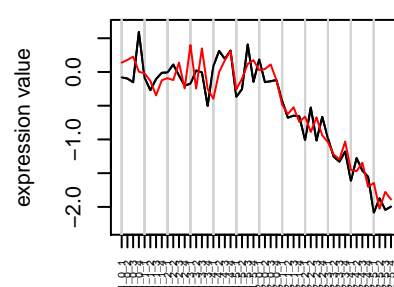
**Cluster 4 ( 4 genes )**



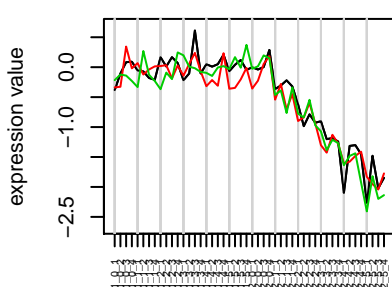
**Cluster 5 ( 5 genes )**



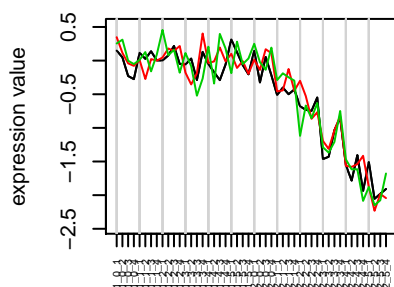
**Cluster 6 ( 2 genes )**



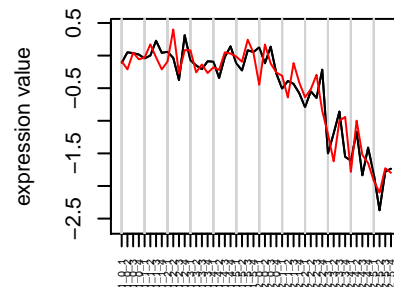
**Cluster 7 ( 3 genes )**

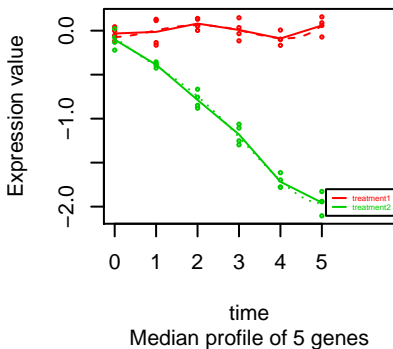
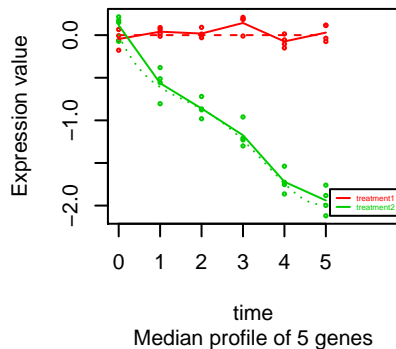
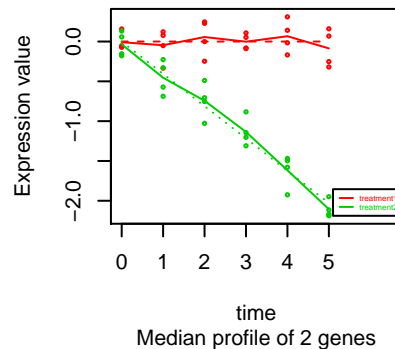
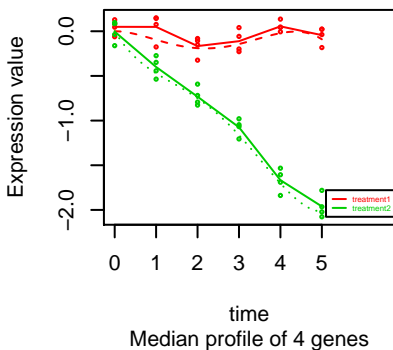
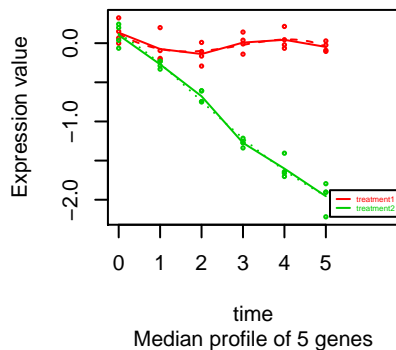
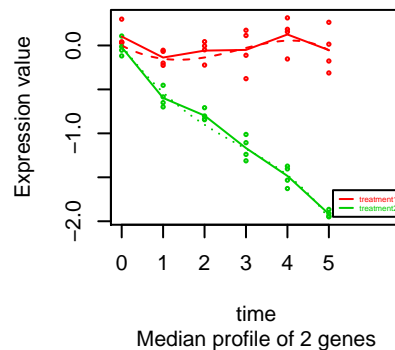
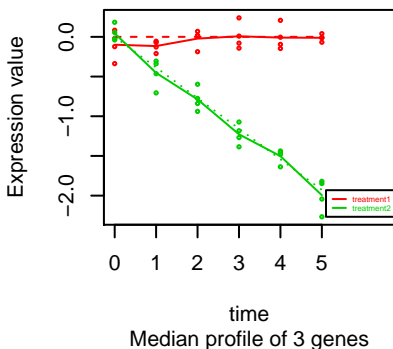
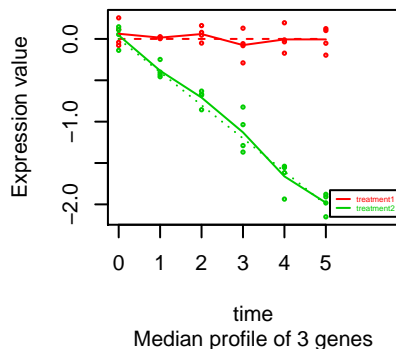


**Cluster 8 ( 3 genes )**



**Cluster 9 ( 2 genes )**



**Cluster 1****Cluster 2****Cluster 3****Cluster 4****Cluster 5****Cluster 6****Cluster 7****Cluster 8****Cluster 9**