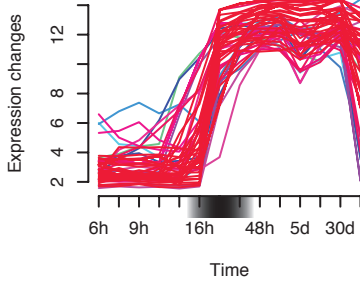
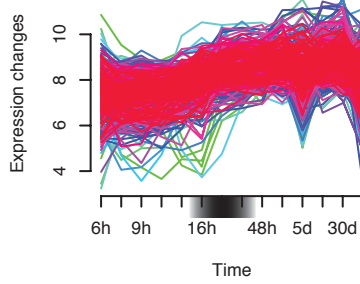


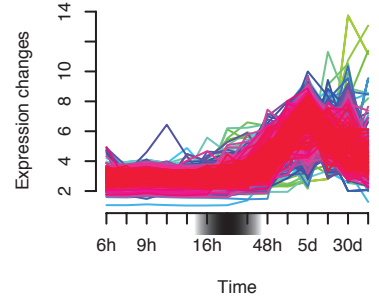
Cluster 1



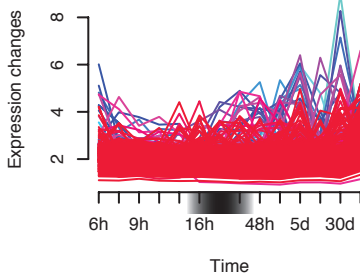
Cluster 2



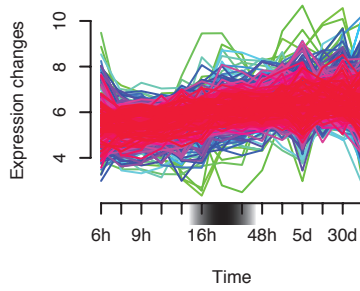
Cluster 3



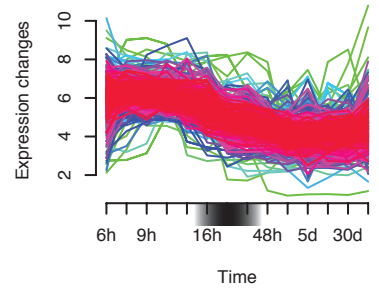
Cluster 4



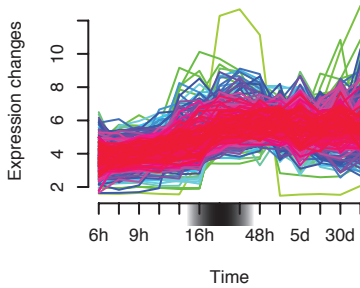
Cluster 5



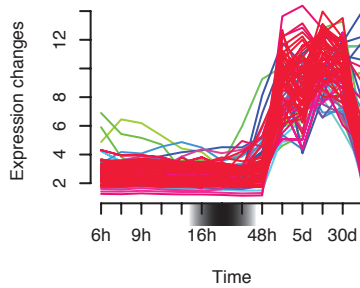
Cluster 6



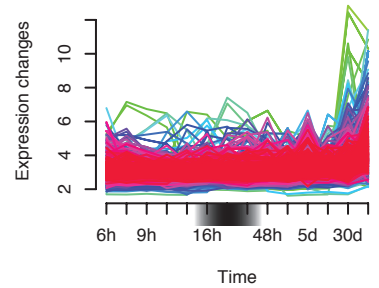
Cluster 7



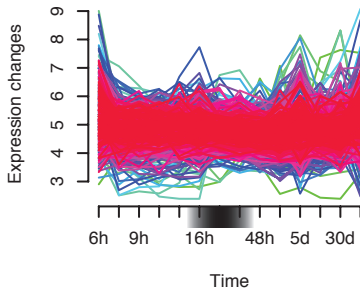
Cluster 8



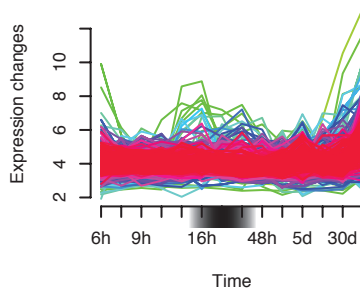
Cluster 9



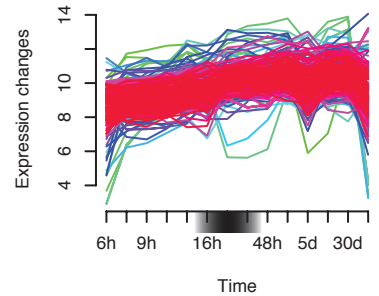
Cluster 10

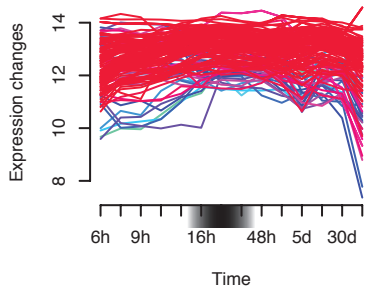
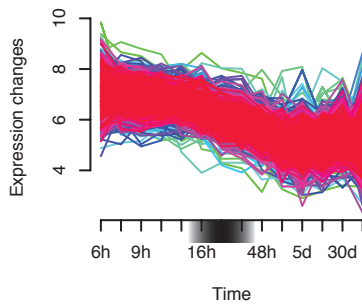
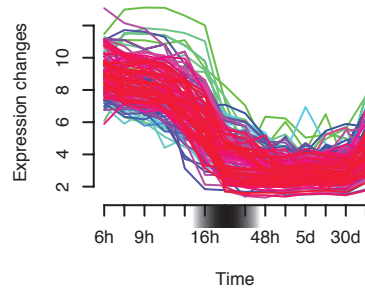
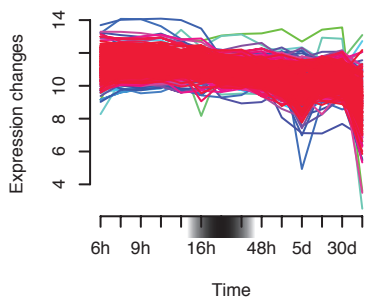
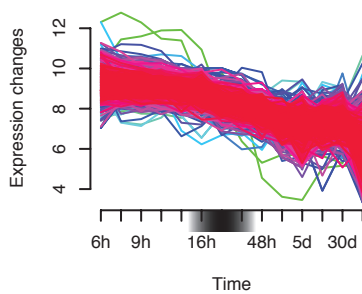
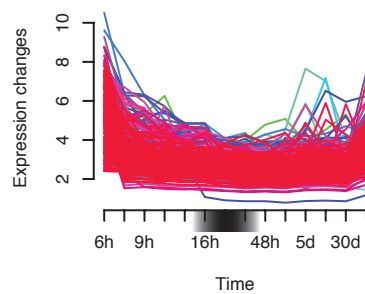
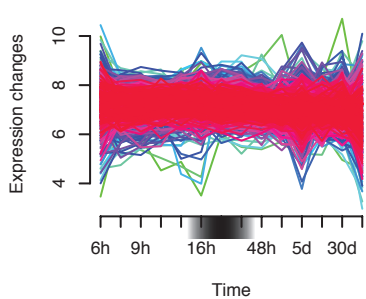
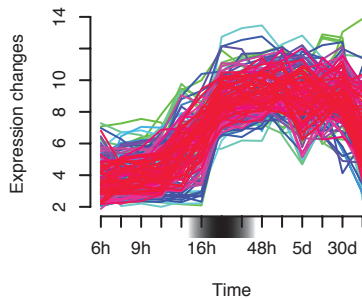
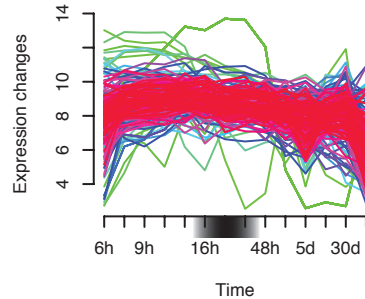
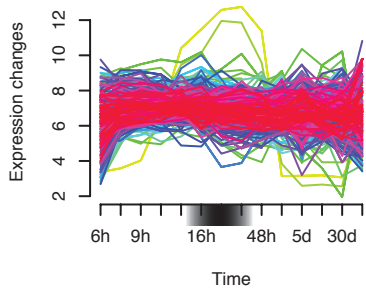
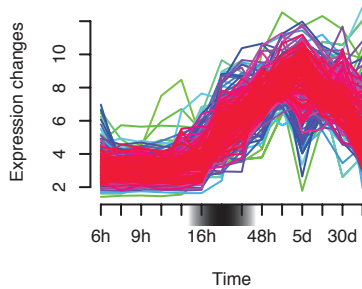
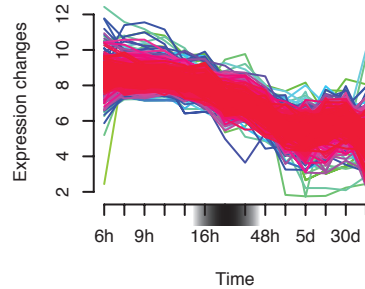


Cluster 11

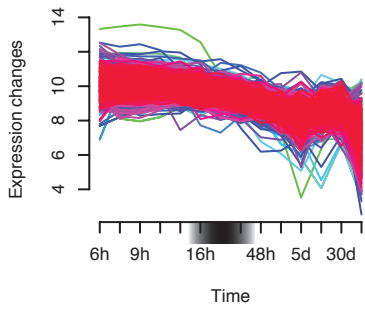


Cluster 12

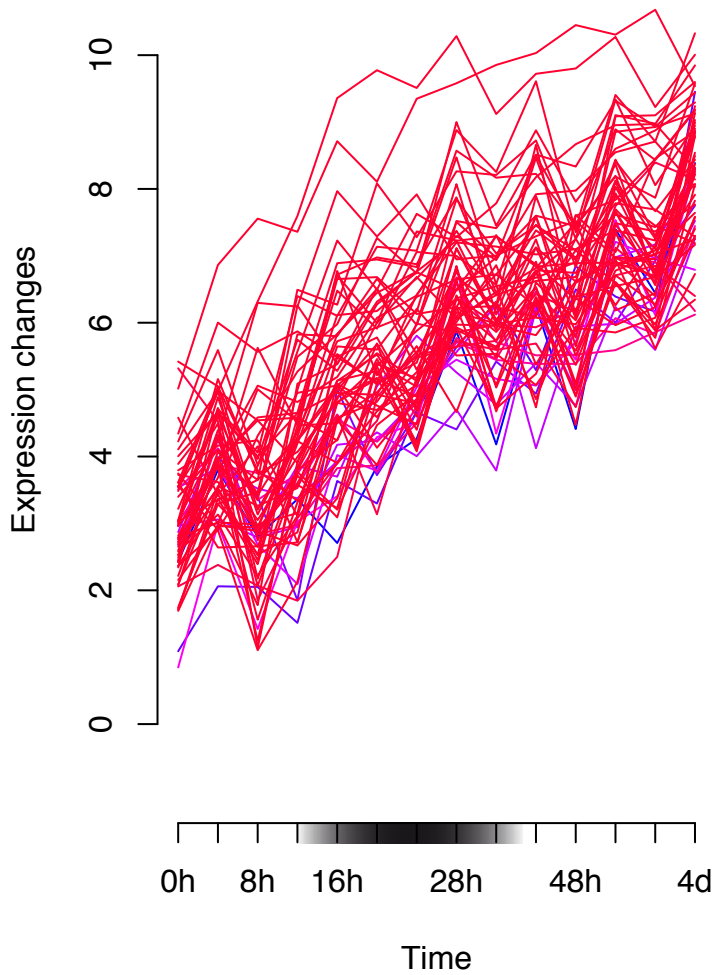


Cluster 13**Cluster 14****Cluster 15****Cluster 16****Cluster 17****Cluster 18****Cluster 19****Cluster 20****Cluster 21****Cluster 22****Cluster 23****Cluster 24**

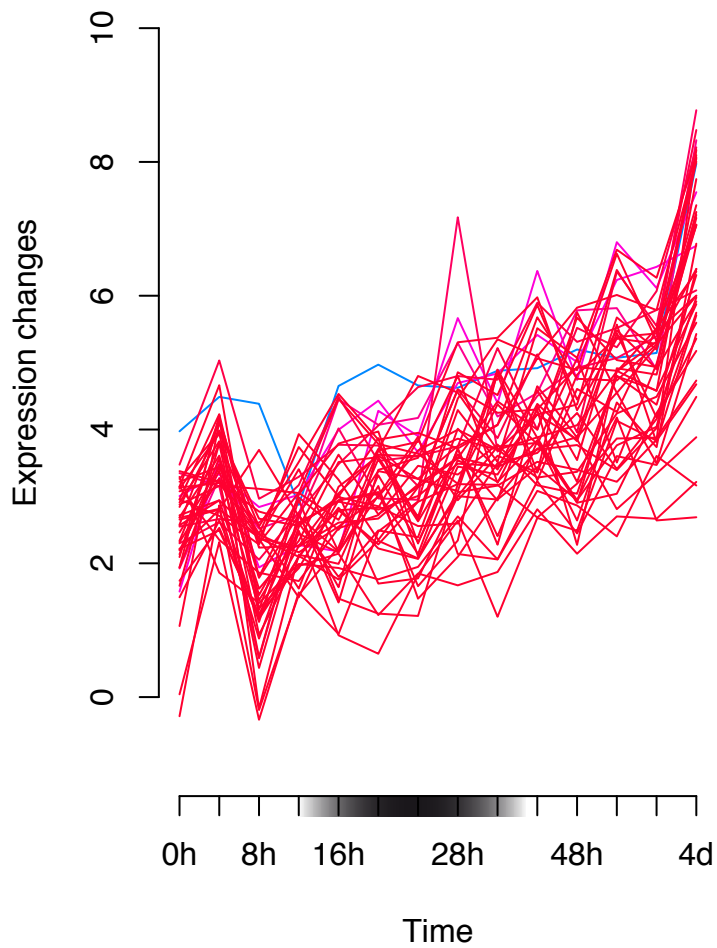
Cluster 25

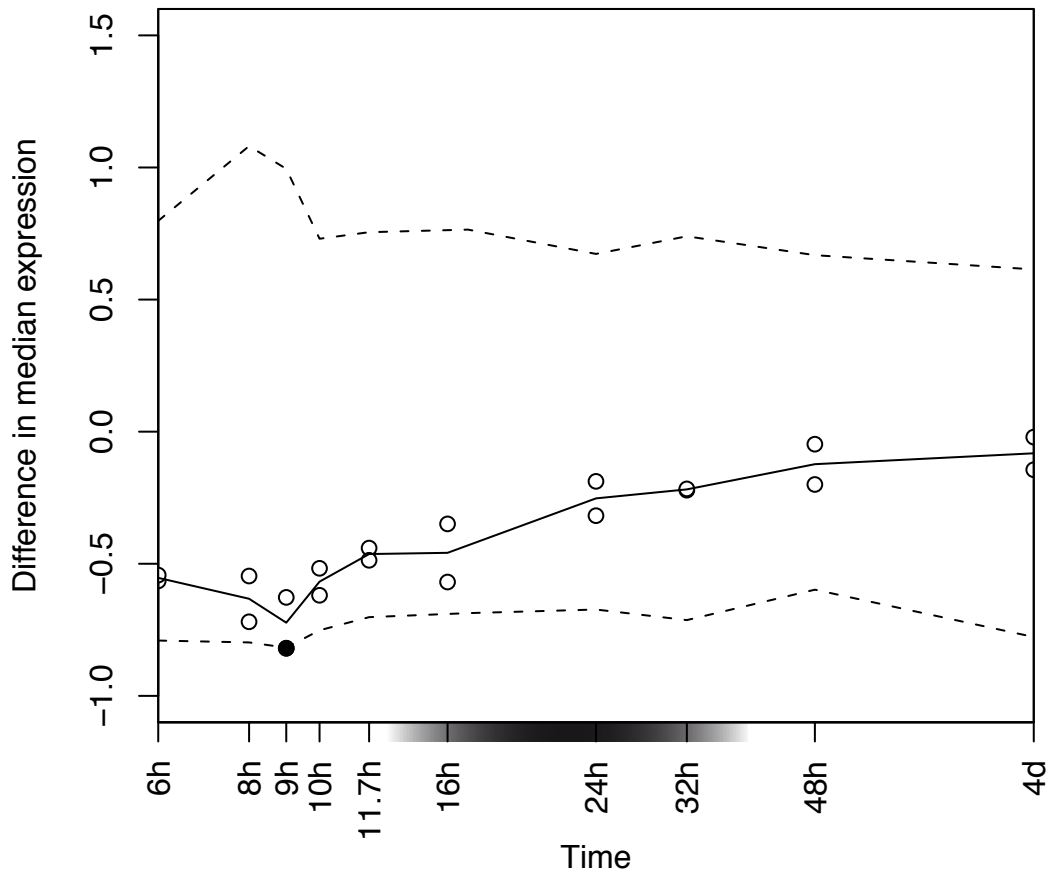


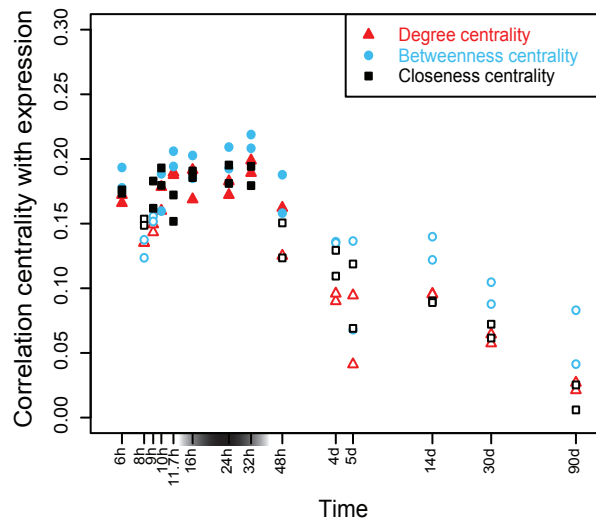
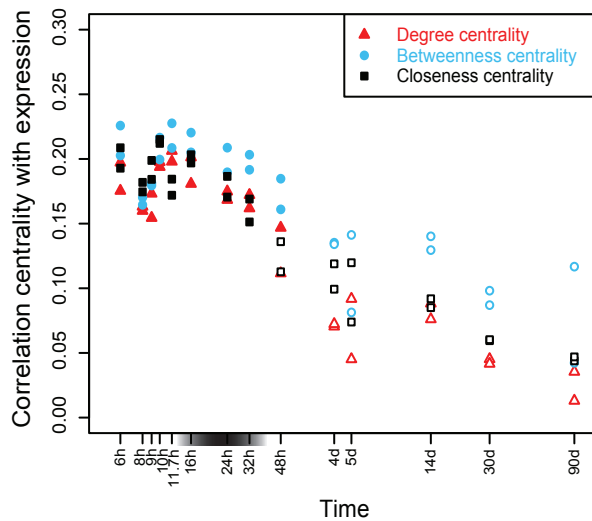
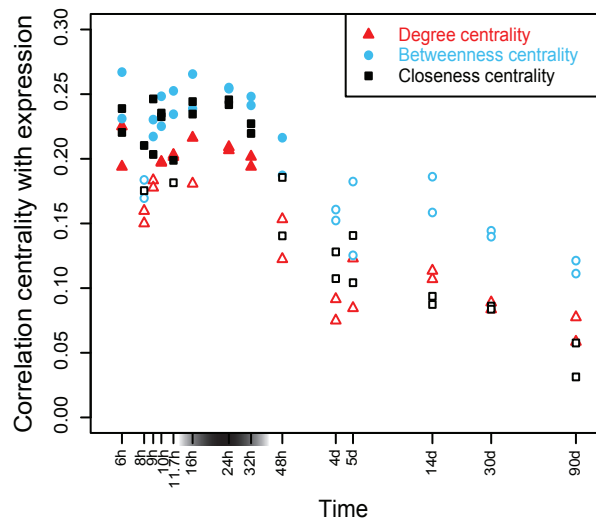
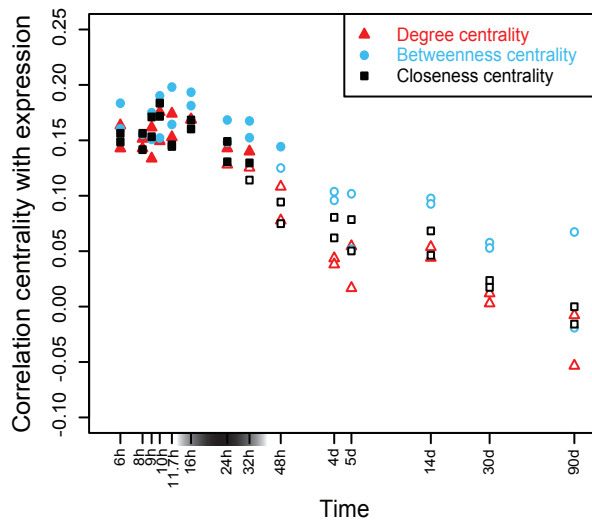
Cluster 1



Cluster 2





A**Signal transduction****B****Receptor****C****Kinase****D****Transcription**

Correlation centrality with expression

