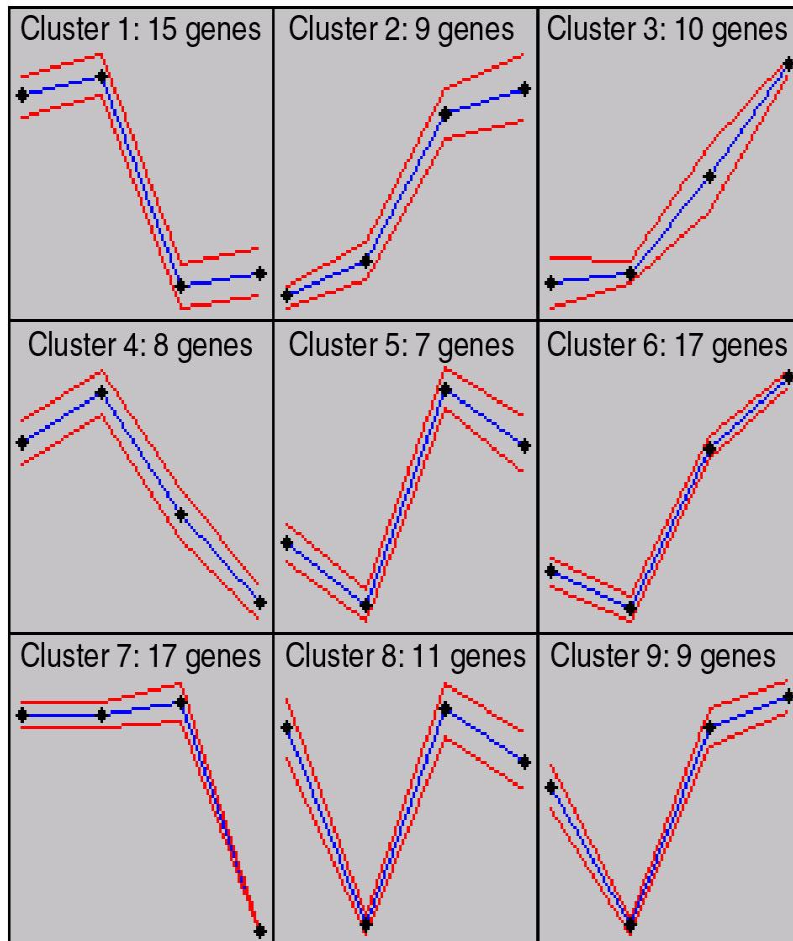


Self-organizing map clustering of developmental gene expression profiles



Gene expression patterns during bursal development.

A 3x3 SOM of expression patterns for 103 genes (those that showed at least 3-fold change in expression at E16) relative to 2 week post-hatching bursa. The expression level of each gene was normalized to have a mean=0 and SD=1 across time points. Each cluster exhibits an average pattern (blue) and a standard deviation for this average (red). Relative levels of expression are shown on the y-axis and the four time points (E15, E16, E18, E21) are shown on the x-axis.

Get the data!

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[Cluster 1](#)

[Cluster 2](#)

[Cluster 3](#)

[Cluster 4](#)

[Cluster 5](#)

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[Cluster 9](#)