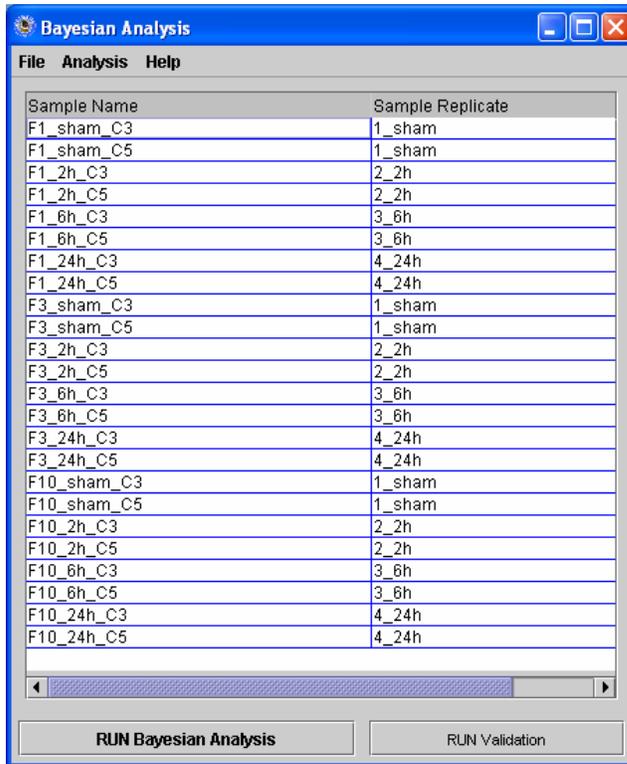


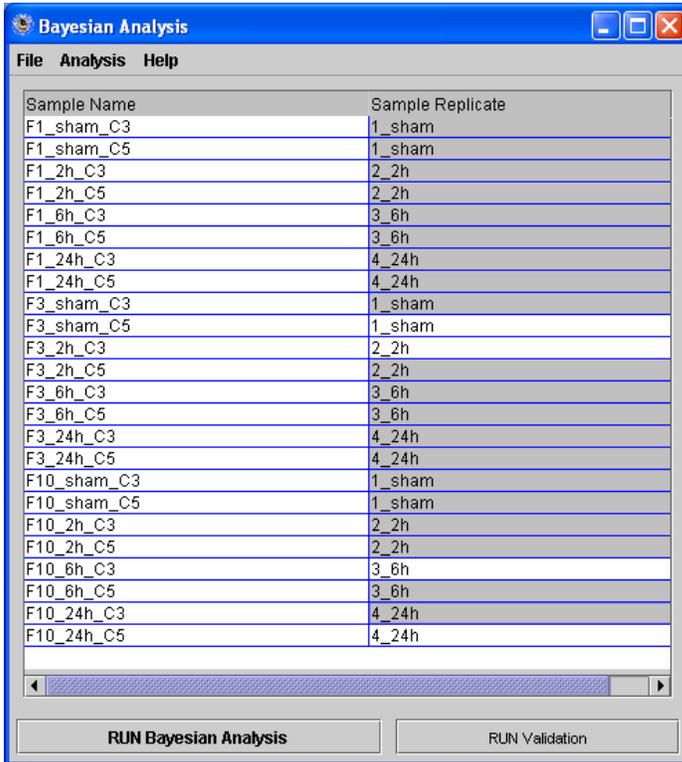
Bayesian Analysis

Bayesian Analysis is to perform supervised classification based Bayesian theory – see details in “book”.

(1) Validation – User may click button “RUN Validation” to run validation which leaves one out as a test set and all the rest as the training sets.



(2) User may highlight a set of selected rows as training sets, where their Sample Replicate name are used to construct inter and intra groups. The unselected rows are as test data sets.



(3) User may assign colors to rows as training sets, where the rows with same color form intra-group and rows with different color form inter-groups. The selected rows are used as training set and unselected rows as test data sets.

