

- The forest result is displayed in the left panel of the window as a folder (Figure 3). The folder can be expanded by double clicking to show the results of individual tree as well as the summary information.

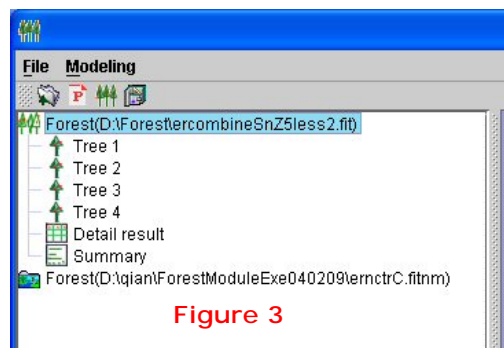


Figure 3

2. Prediction

The forest model can be used for prediction of unknown samples (or chemicals). The predicted dataset should also be the tab delimited text file with the independent variables.

- Select Modeling > Prediction.
- In the popped up dialog (Figure 4), either browse for a saved forest model or choose an opened forest model, and then browse and select the dataset for prediction. Then, click “Next”.
- In the next popped up window (Figure 5), select the independent variables from the dataset. Click “OK”.
- The prediction result is shown as a folder in the left panel of the main window.

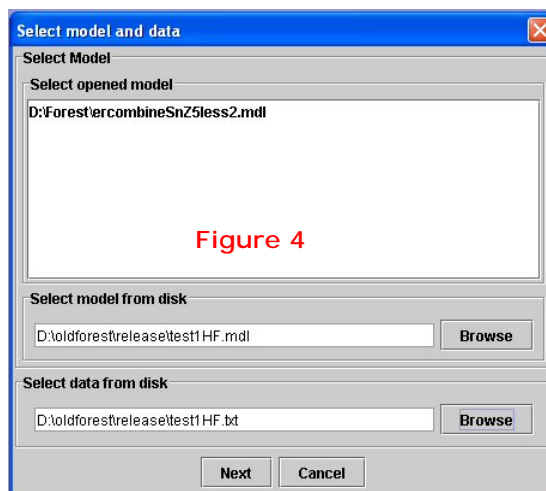


Figure 4

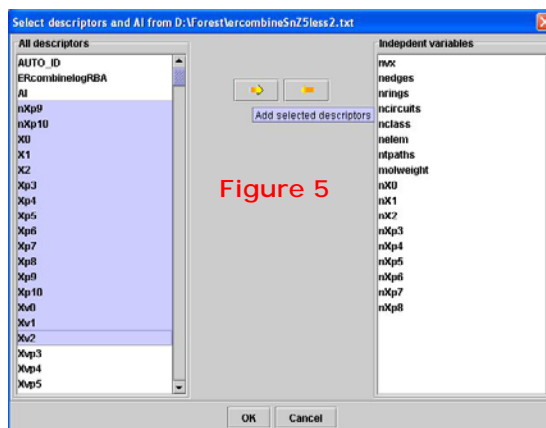


Figure 5

3. Other features

View fitting model and prediction results (Figure 6):

- Select File>Load Forest Fitting result (*.fit) to view the fitting results.
- Select File>Load Prediction Result (*.pre) to view the prediction results.

Change the parameters for the tree development:

- Select Modeling>Parameters.

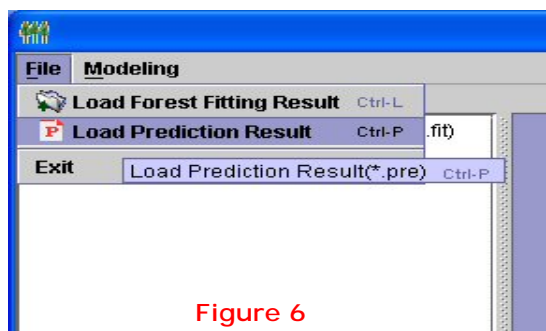


Figure 6