



Min Square Error for the Model

MSE of train\_eval set:0.57104581713

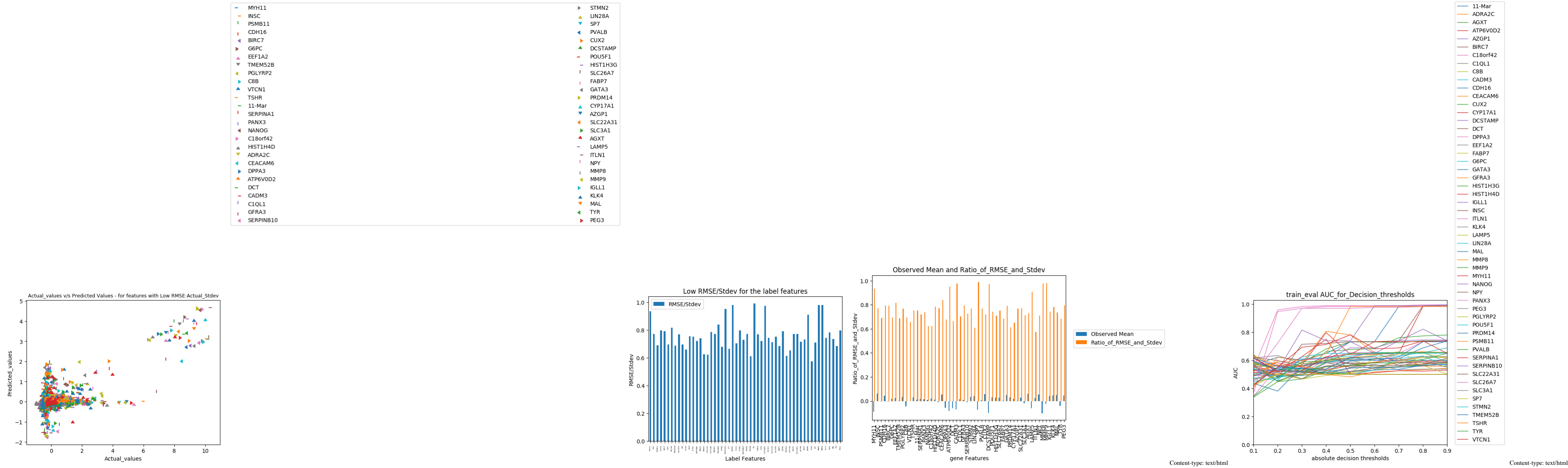
No. of features showing LOW 'RMSE/Stdev' (<=1.0): 54

All such features with their Low 'RMSE/Stdev' values could be found in output file: train\_eval\_multiTaskLinearModel\_Labels\_with\_Low\_Ratio.csv

No. of features showing HIGH 'RMSE/Stdev' (>1.0): 0

All such features with their High 'RMSE/Stdev' values could be found in output file: train\_eval\_multiTaskLinearModel\_Labels\_with\_High\_Ratio.csv

Model evaluation for Train data for label features showing Low 'RMSE/Stdev' (<=1.0)



Min Square Error for the Model

MSE of test\_eval set:0.80476820968

No. of features showing LOW 'RMSE/Stdev' (<=1.0): 8

All such features with their Low 'RMSE/Stdev' values could be found in output file: test\_eval\_multiTaskLinearModel\_Labels\_with\_Low\_Ratio.csv

No. of features showing HIGH 'RMSE/Stdev' (>1.0): 46

All such features with their High 'RMSE/Stdev' values could be found in output file: test\_eval\_multiTaskLinearModel\_Labels\_with\_High\_Ratio.csv

Model evaluation for Test data for label features showing Low 'RMSE/Stdev' (<=1.0)

