Classifier	Parameters :-(grid search range)	Optimal Parameters
f_1: Random Forest	mtry:-[1,30]	mtry=11
f_2: Support Vector Machine (Radial)	sigma:-(0,1], C:-(0,10]	sigma=0.0978, C=6.162
f_3: K-Nearest Neighbours	K:-[1,100]	K= 17
f_4: Logistic Regression	decay:-[0,10]	decay=0
f_5: Naive Bayes	fL:-[0,1], usekernel:-{ TRUE,FALSE }	fL=0, usekernel=TRUE