

Data from Models											
Iteration Number	Logistic Regression	Logistic Regression w/ TF-IDF	Naive Bayes								
1	0.805078859	0.8400442478	0.8352828162								
2	0.8384203028	0.8112774816	0.8336851982								
3	0.8108414176	0.8112565146	0.8566603825								
4	0.8509559988	0.7765050879	0.8330583806								
5	0.8250112451	0.7908052717	0.8463310573								
6	0.8476587151	0.8093829215	0.8063830402								
7	0.8046778136	0.8115081191	0.8044225266								
8	0.7786096257	0.8404081633	0.8189155491								
9	0.8155713802	0.8238634057	0.8397079681								
10	0.8155274871	0.8159281453	0.8334586694								
11	0.8259820528	0.7544336598	0.8462298151								
12	0.843840045	0.8079242326	0.86189076								
13	0.8014999532	0.8257001207	0.8544239801								
14	0.8517790017	0.8226397935	0.8641043929								
15	0.8342750542	0.804830467	0.8696292645								
16	0.8364745194	0.8199900196	0.8667128638								
17	0.8326568884	0.8052862155	0.8107394176								
18	0.8199134199	0.8088611244	0.8350851758								
19	0.7828091883	0.8041896981	0.8555276491								
20	0.8136572216	0.8133276886	0.8396496101								
	0.8192352845	0.8130979359	0.8307905588	# 10 runs							
	0.8217620095	0.8099081189	0.8405949259	# 20 runs							

