## **FEATURE SELECION RESULTS**

			KNN	Logistic regress ion	Random Forest	Decision Tree	Linear SVM	Mean Scores
		Accuracy	0.92147105	0.89282	0.9360359	0.920135939	0.892948173	0.912683578
(1)	Anova	F1-Score	0.92411053	0.894615 055	0.93678703	0.920351892	0.894470534	0.91406701
		Cross Validation	0.88202 3877	0.890641 266	0.89573901 7	0.869886776	0.890399063	0.885738
(2)	Informa-	Accuracy	0.98106566	0.96407	0.99016871	0.974147348	0.974268722	0.976744751
	tion Gain	F1-score	0.98196190	0.965623 553	0.99040662	0.973506339	0.975856338	0.977470952
		Cross Validation	0.98196190	0.965623 553	0.99040662	0.973506339	0.975856338	0.959145106
(3)	ExtraTree	Accuracy	0.98106566	0.964073	0.98907634	0.974268722	0.974268722	0.978613909
	Classifier	F1-score	0.97625746	0.979839 282	0.98473578	0.972021511	0.983442607	0.97925933
		Cross Validation	0.95363569	0.973297 287	0.96431 5894	0.93445784	0.975724618	0.960286266
(4)	Corr.	Accuracy	0.98106566 3	0.964073 31	0.98907634 4	0.974268722	0.974268722	0.976550552
	Coeffi-	F1-score	0.98196190 6	0.965623 553	0.98923575 5	0.973619091	0.97593853	0.977275767
	cient	Cross Validation	0.96807825 1	0.962495 063	0.96540805	0.928874285	0.969291843	0.958829499