Williams - Phase2 Evaluations		
Phase 1 results		I
Classifier	Parameters	Mean F1
KNeighborsClassifier	n_neighbors=1	0.2325741867
KNeighborsClassifier	n_neighbors=3	0
KNeighborsClassifier	n_neighbors=5	0
SVC (Best result)	C=1000 kernel=rbf gamma='auto'	0.65188834
Phase 2 best results		
Best result for KNeighborsClassifier		
PCA parameters	16	
KNeighborsClassifier parameters	1	
Mean F1	0.2555485893	
Best result for SVC		
PCA parameters	4096	
SVC parameters	C=1000 kernel=rbf gamma='auto'	
Mean F1	0.6518883415	