		COLON	
Model	Feature	Technique	Accuracy
DL	Xception	LSTM	1
DL		ResNet 50	1
DL + ML	VGG 19	KNN	0.995
DL + ML	VGG 19	SGD	0.991
DL + ML	VGG 19	Linear SVM	0.9905
DL + ML	VGG 19	Random Forest	0.9885
DL + ML	VGG 19	Extremely Trees	0.9885
HF + ML	LBP	Extremely Trees	0.9885
DL + ML	VGG 19	Adaboost	0.988
DL + ML	VGG 19	Gradient Boosting	0.9865
HF + ML	LBP	Random Forest	0.983
HF + ML	LBP	Gradient Boosting	0.976
DL + ML	VGG 19	SVM	0.9755
HF + ML	LBP	KNN	0.9715
HF + ML	LBP	Adaboost	0.968
HF + ML	LBP	Linear SVM	0.9675
HF + ML	LBP	SVM	0.964
HF + ML	LBP	Decision Tree	0.9625
DL + ML	VGG 19	Naive Bayes	0.95
DL + ML	VGG 19	Decision Tree	0.9265
HF + ML	Haralick	Extremely Trees	0.825
HF + ML	LBP	Naive Bayes	0.8205
HF + ML	Haralick	Random Forest	0.816
HF + ML	Haralick	Linear SVM	0.7905
HF + ML	Haralick	SVM	0.7795
HF + ML	HOG	Random Forest	0.767
HF + ML	Haralick	Decision Tree	0.763
HF + ML	HOG	Extremely Trees	0.7565
HF + ML	LBP	SGD	0.7485
HF + ML	Haralick	KNN	0.744
HF + ML	HOG	Gradient Boosting	0.722
HF + ML	Haralick	Gradient Boosting	0.7055
HF + ML	HOG	Adaboost	0.6965
HF + ML	Haralick	Adaboost	0.6905
HF + ML	HOG	SVM	0.686
HF + ML	HOG	Linear SVM	0.67585
HF + ML	Haralick	SGD	0.6585
HF + ML	HOG	Decision Tree	0.634
HF + ML	HOG	SGD	0.6335
HF + ML	HOG	Naive Bayes	0.613
HF + ML	Haralick	Naive Bayes	0.571
HF + ML	SIFT	Gradient Boosting	0.533
HF + ML	SIFT	SGD	0.5325
HF + ML	SIFT	Linear SVM	0.531
HF + ML	HOG	KNN	0.5305
HF + ML	SIFT	Extremely Trees	0.53
HF + ML	SIFT	SVM	0.528
HF + ML	SIFT	Adaboost	0.5255
HF + ML	SIFT	Naive Bayes	0.503
HF + ML	SIFT	Random Forest	0.505
HF + ML	SIFT	KNN	0.491
HF + ML	SIFT	Decision Tree	0.491
TIF T IVIL	J. 1	שבנוזוטוו וופנ	0.464

COLON				
Model	Feature	Technique	AUC	
DL + ML	VGG 19	KNN	1	
DL + ML	VGG 19	SGD	1	
DL + ML	VGG 19	Adaboost	1	
DL + ML	VGG 19	Gradient Boosting	1	
DL + ML	VGG 19	Random Forest	1	
DL + ML	VGG 19	Extremely Trees	1	
DL + ML	VGG 19	Linear SVM	1	
DL + ML	VGG 19	SVM	1	
HF + ML	LBP	Adaboost	1	
HF + ML	LBP	Gradient Boosting	1	
HF + ML	LBP	Random Forest	1	
HF + ML	LBP	Extremely Trees	1	
DL	Xception	LSTM	1	
DL		ResNet 50	1	
HF + ML	LBP	KNN	0.99	
HF + ML	LBP	Linear SVM	0.99	
HF + ML	LBP	SVM	0.99	
DL + ML	VGG 19	Naive Bayes	0.98	
HF + ML	LBP	Decision Tree	0.96	
DL + ML	VGG 19	Decision Tree	0.93	
HF + ML	Haralick	Random Forest	0.91	
HF + ML	Haralick	Extremely Trees	0.91	
HF + ML	LBP	Naive Bayes	0.91	
HF + ML	HOG	Random Forest	0.85	
HF + ML	HOG	Extremely Trees	0.85	
HF + ML	Haralick	Linear SVM	0.84	
HF + ML	Haralick	SVM	0.84	
HF + ML	LBP	SGD	0.83	
HF + ML	Haralick	KNN	0.8	
HF + ML	ноб	Gradient Boosting	0.79	
HF + ML	Haralick	Gradient Boosting	0.78	
HF + ML	Haralick	Adaboost	0.77	
HF + ML	HOG	Adaboost	0.76	
HF + ML	Haralick	Decision Tree	0.76	
HF + ML	HOG	SVM	0.75	
HF + ML	ноб	Linear SVM	0.73	
HF + ML	Haralick	SGD	0.72	
HF + ML	HOG	SGD	0.7	
HF + ML	HOG	Naive Bayes	0.7	
HF + ML	HOG	KNN	0.65	
HF + ML	Haralick	Naive Bayes	0.65	
HF + ML	HOG	Decision Tree	0.63	
HF + ML	SIFT	SGD	0.54	
HF + ML	SIFT	Gradient Boosting	0.54	
HF + ML	SIFT	Linear SVM	0.53	
HF + ML	SIFT	SVM	0.53	
HF + ML	SIFT	Extremely Trees	0.522	
HF + ML	SIFT	Adaboost	0.52	
HF + ML	SIFT	Random Forest	0.52	
HF + ML	SIFT	Naive Bayes	0.49	
HF + ML	SIFT	Decision Tree	0.49	
HF + ML	SIFT	KNN	0.47	
	1			