Method	AVG-	M-	SK-	M-	M-	M-	M-	M-	SK-	SI
	AUC	AUC	AUC	SP82	SP89	SP95	SENS	SPEC	SENS	SI
[24] Top AVG	0.911	0.868	0.953	0.729	0.588	0.366	0.735	0.851	0.978	0.'
[25] Top SK	0.910	0.856	0.965	0.727	0.555	0.404	0.103	0.998	0.178	0.9
[26] Top M	0.908	0.874	0.943	0.747	0.590	0.395	0.547	0.950	0.356	0.9
AVGSC	0.913	0.872	0.954	0.778	0.605	0.435	0.214	0.988	0.600	0.9
L-SVM	0.926	0.892	0.960	0.834	0.692	0.571	0.718	0.901	0.878	0.9
NL-SVM	0.904	0.853	0.955	0.801	0.449	0.168	0.675	0.909	0.889	0.9

M = Melanoma. SK = Seborrheic Keratosis. AVG = Average between two classes. AUC = Area Under Curve. SP82/89/95 = Specificity measured at 82/89/95