F1-score

- 0.8

- 0.6

- 0.4

- 0.2

					11-30016				
2DCNN -	1.00000e+00	3.29977e-01	1.64509e-01	1.68468e-03	2.04639e-02	2.34971e-02	1.25151e-01	9.44354e-05	4.15078e-01
AE -	3.29977e-01	1.00000e+00	6.68664e-01	2.60229e-05	7.61392e-04	2.19639e-01	1.06488e-02	7.20954e-07	8.01585e-02
Bayes '	1.64509e-01	6.68664e-01	1.00000e+00	3.61778e-06	1.43289e-04	4.15078e-01	2.74392e-03	8.20483e-08	2.83604e-02
DT -	1.68468e-03	2.60229e-05	3.61778e-06	1.00000e+00	4.15078e-01	5.39253e-08	1.25151e-01	4.33077e-01	2.01146e-02
KNN -	2.04639e-02	7.61392e-04	1.43289e-04	4.15078e-01	1.00000e+00	3.17798e-06	4.15078e-01	1.27036e-01	1.25151e-01
LR -	2.34971e-02	2.19639e-01	4.15078e-01	5.39253e-08	3.17798e-06	1.00000e+00	1.09525e-04	5.84368e-10	2.16786e-03
MLP -	1.25151e-01	1.06488e-02	2.74392e-03	1.25151e-01	4.15078e-01	1.09525e-04	1.00000e+00	2.08712e-02	4.15078e-01
RF -	9.44354e-05	7.20954e-07	8.20483e-08	4.33077e-01	1.27036e-01	5.84368e-10	2.08712e-02	1.00000e+00	1.87857e-03
SVM -	4.15078e-01	8.01585e-02	2.83604e-02	2.01146e-02	1.25151e-01	2.16786e-03	4.15078e-01	1.87857e-03	1.00000e+00
	2DCNN	AE	Bayes	DT	KNN	LR	MLP	RF	SVM