

ROC curve comparing six methods: PIDForest, iForest, RRCCF, kNN, PCA, and DTM. The x-axis is FPR (False Positive Rate) and the y-axis is TPR (True Positive Rate). PIDForest, iForest, and RRCCF show high performance, quickly reaching a TPR of 1.0. kNN and PCA show lower performance, reaching a TPR of 1.0 at higher FPR values. DTM shows the lowest performance, reaching a TPR of 1.0 at an FPR of 1.0.

Method	FPR	TPR
PIDForest	0.0	0.0
	0.05	0.95
	0.1	1.0
iForest	0.0	0.0
	0.05	0.9
	0.1	1.0
RRCCF	0.0	0.0
	0.05	0.95
	0.1	1.0
kNN	0.0	0.0
	0.05	0.2
	0.1	0.6
	0.2	0.9
PCA	0.0	0.0
	0.05	0.8
	0.1	0.95
DTM	0.0	0.0
	0.15	0.95
	0.2	1.0



0.0

0.2

0.4

0.6

0.8

1.0

FPR