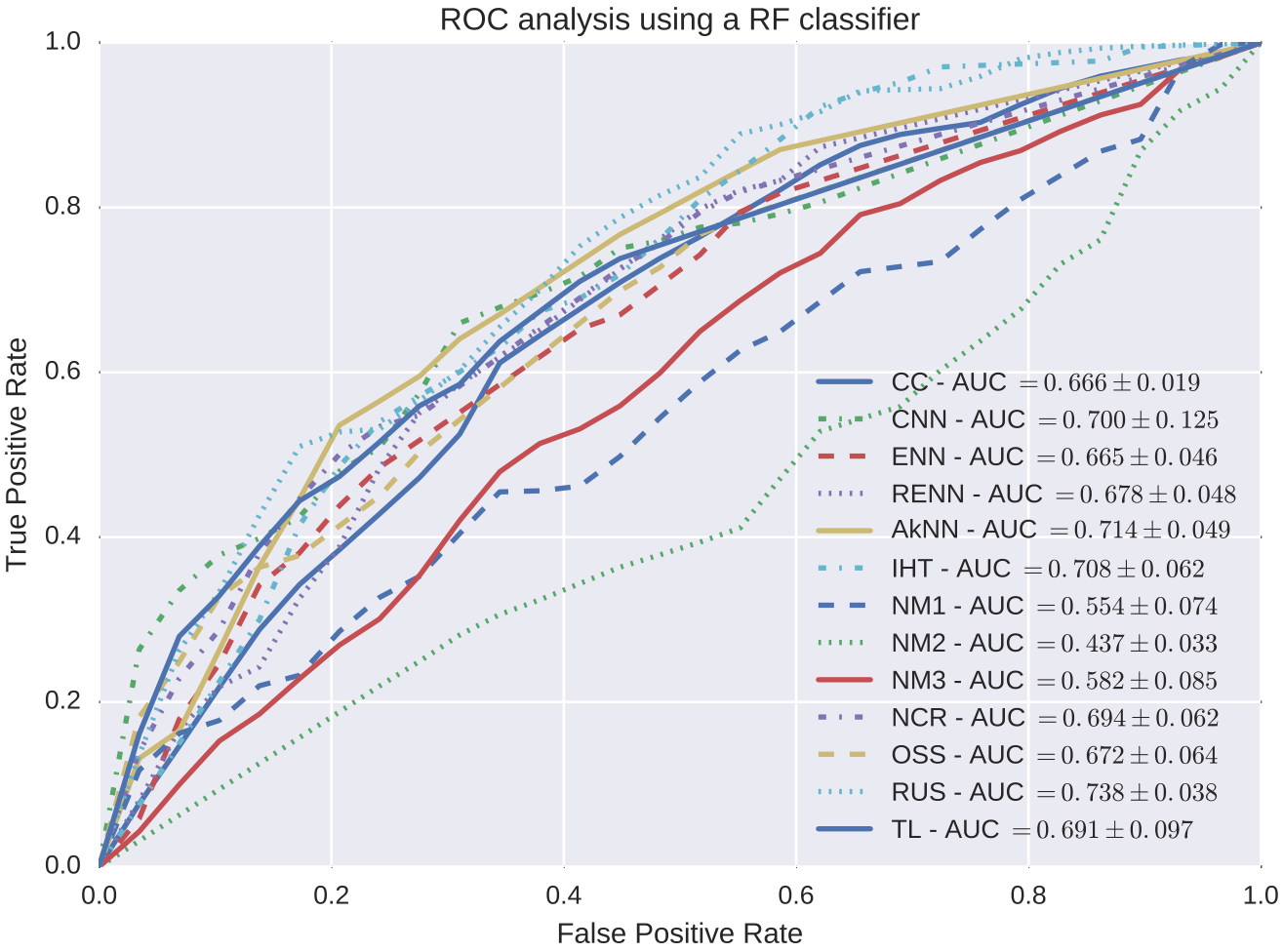
ROC analysis using a RF classifier
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
CC - AUC $= 0.666 \pm 0.019$
CNN - AUC $= 0.700 \pm 0.125$
ENN - AUC $= 0.665 \pm 0.046$
RENN - AUC $= 0.678 \pm 0.048$
AkNN - AUC $= 0.714 \pm 0.049$
IHT - AUC $= 0.708 \pm 0.062$
NM1 - AUC $= 0.554 \pm 0.074$
NM2 - AUC $= 0.437 \pm 0.033$
NM3 - AUC $= 0.582 \pm 0.085$
NCR - AUC $= 0.694 \pm 0.062$
OSS - AUC $= 0.672 \pm 0.064$
RUS - AUC $= 0.738 \pm 0.038$
TL - AUC $= 0.691 \pm 0.097$