Test AUC of Top (Unique) Models From Generalisablity List (Trainset ≠ Testset), i.e. Most Generalisable Model For Each Architecture

Labeling Scheme = *OverallOrder Model Trainset(TrainPreProc) Testset(TestPreProc) [EvalMeth]*

Legend:
- AUC=0.770   20 ViT CDFv2(AF) DF(RF) [RAE]
- AUC=0.751   24 Meso4 F2F DF(RF) [RAE]
- AUC=0.692   31 MesoInception DF FSHFT(RF) [RAE]
- AUC=0.627   72 OC-FakeDect1 CDFv2(RF)DFDB [SE]

X-axis: False Positive Rate
Y-axis: True Positive Rate