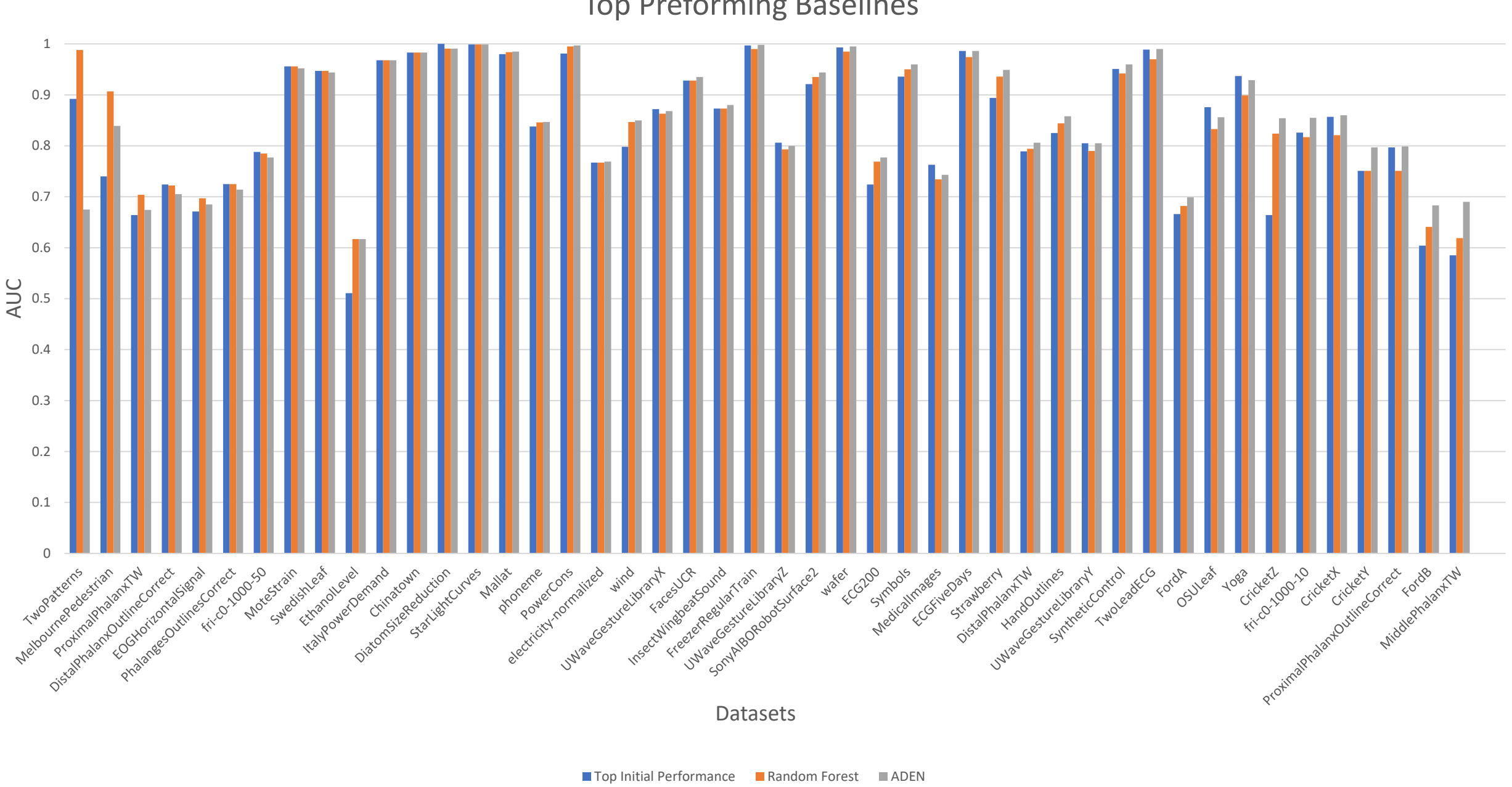
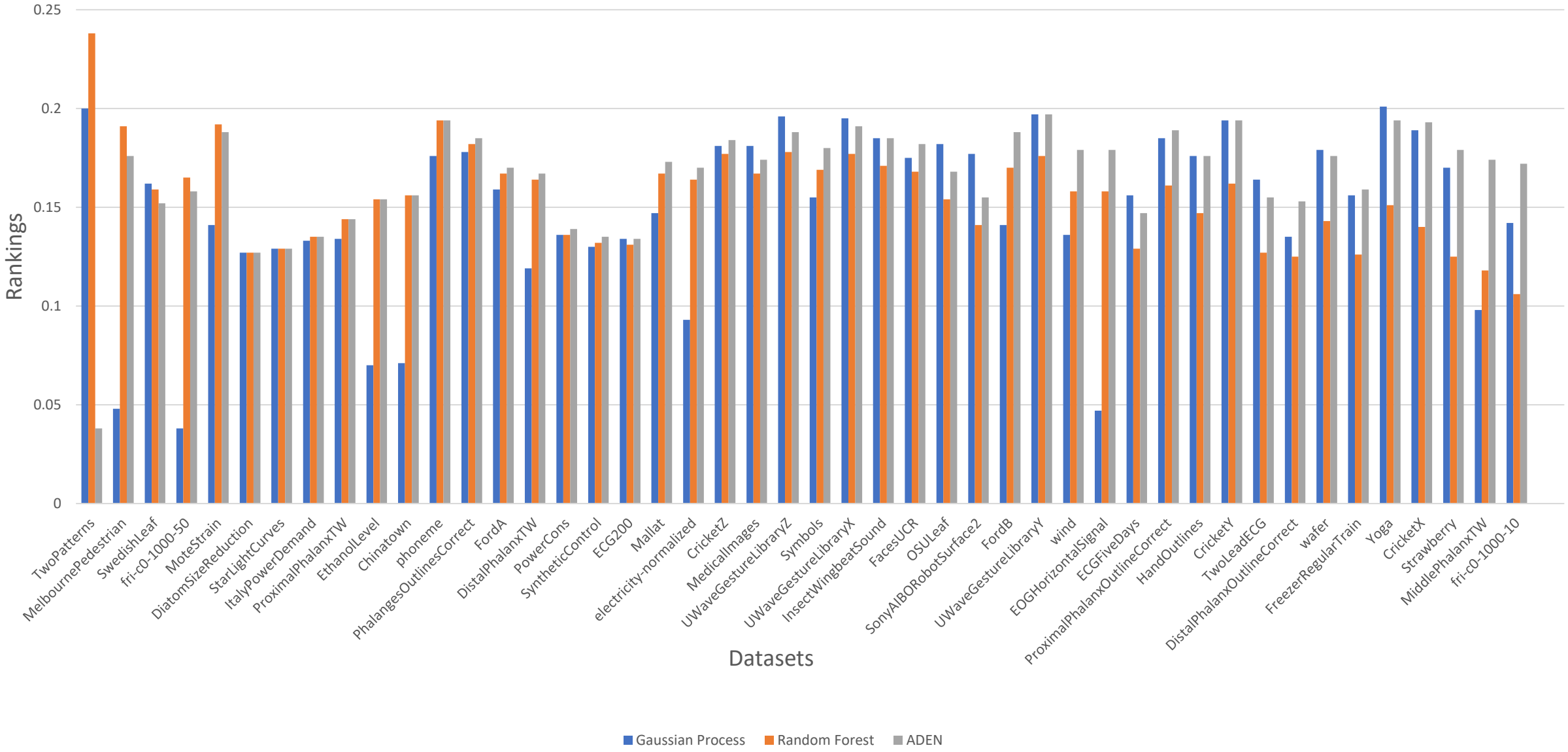

Top Preforming Baselines
AUC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
TwoPatterns
MelbournePedestrian
ProximalPhalanxTW
DistalPhalanxOutlineCorrect
EOGHorizontalSignal
PhalangesOutlinesCorrect
fri-c0-1000-50
MoteStrain
SwedishLeaf
EthanolLevel
ItalyPowerDemand
Chinatown
DiatomSizeReduction
StarLightCurves
Mallat
phoneme
PowerCons
electricity-normalized
wind
UWaveGestureLibraryX
FacesUCR
InsectWingbeatSound
FreezerRegularTrain
UWaveGestureLibraryZ
SonyAIBORobotSurface2
wafer
ECG200
Symbols
MedicalImages
ECGFiveDays
Strawberry
DistalPhalanxTW
HandOutlines
UWaveGestureLibraryY
SyntheticControl
TwoLeadECG
FordA
OSULeaf
Yoga
CricketZ
fri-c0-1000-10
CricketX
CricketY
ProximalPhalanxOutlineCorrect
FordB
MiddlePhalanxTW
Datasets
Top Initial Performance
Random Forest
ADEN


Top Preforming Baselines
Rankings
0.25
0.2
0.15
0.1
0.05
0
TwoPatterns
MelbournePedestrian
SwedishLeaf
fri-c0-1000-50
MoteStrain
DiatomSizeReduction
StarLightCurves
ItalyPowerDemand
ProximalPhalanxTW
EthanolLevel
Chinatown
phoneme
PhalangesOutlinesCorrect
FordA
DistalPhalanxTW
PowerCons
SyntheticControl
ECG200
Mallat
electricity-normalized
CricketZ
MedicalImages
UWaveGestureLibraryZ
Symbols
UWaveGestureLibraryX
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fri-c0-1000-10
Datasets
Gaussian Process
Random Forest
ADEN