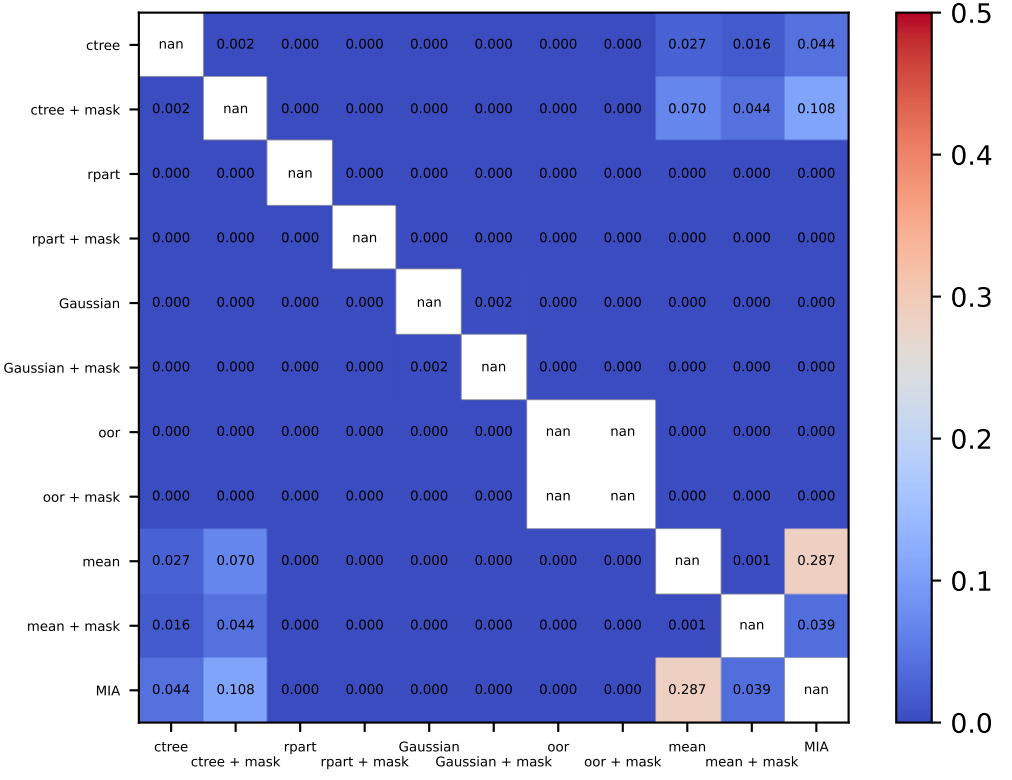
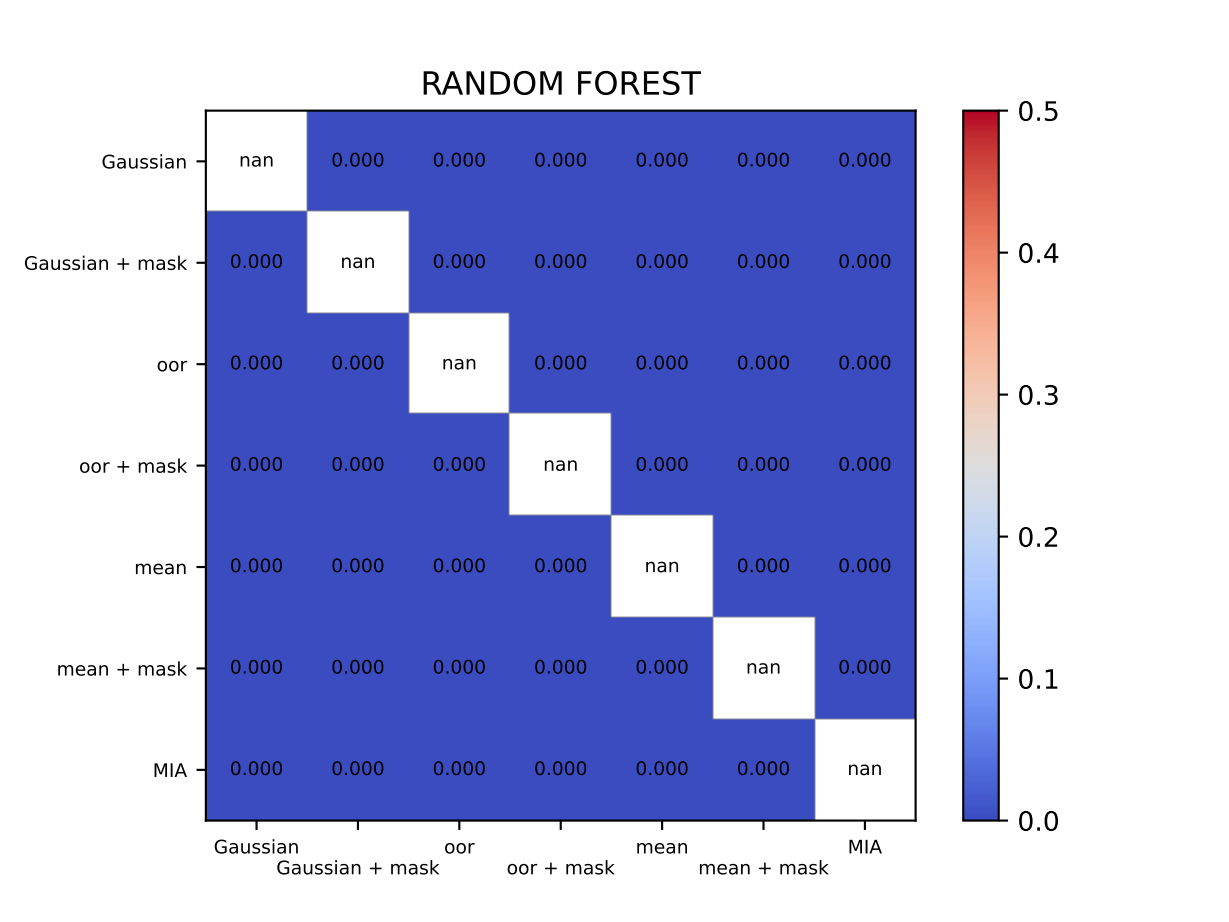
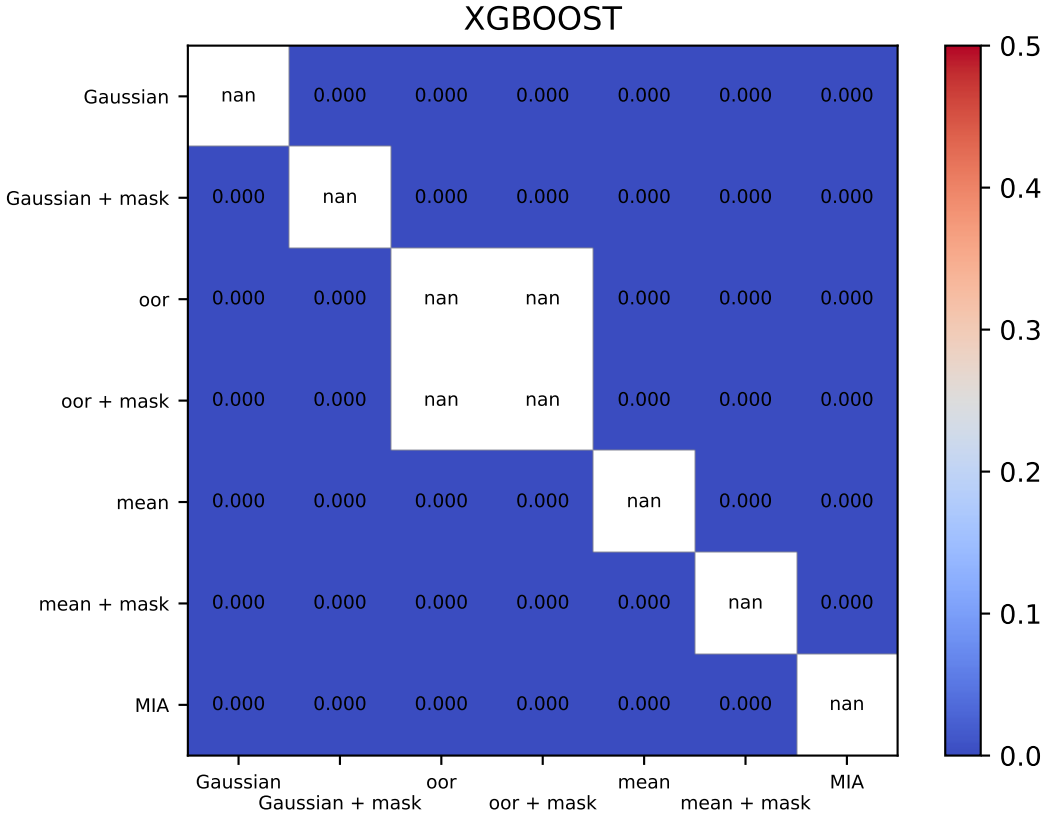
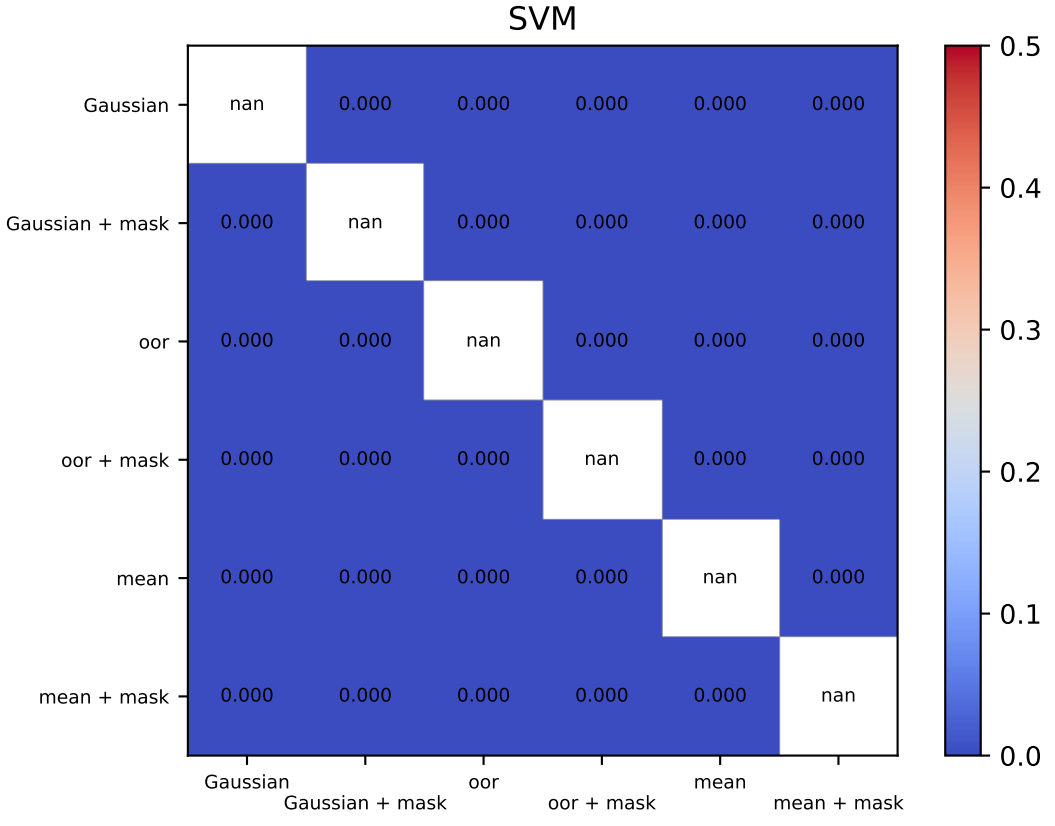
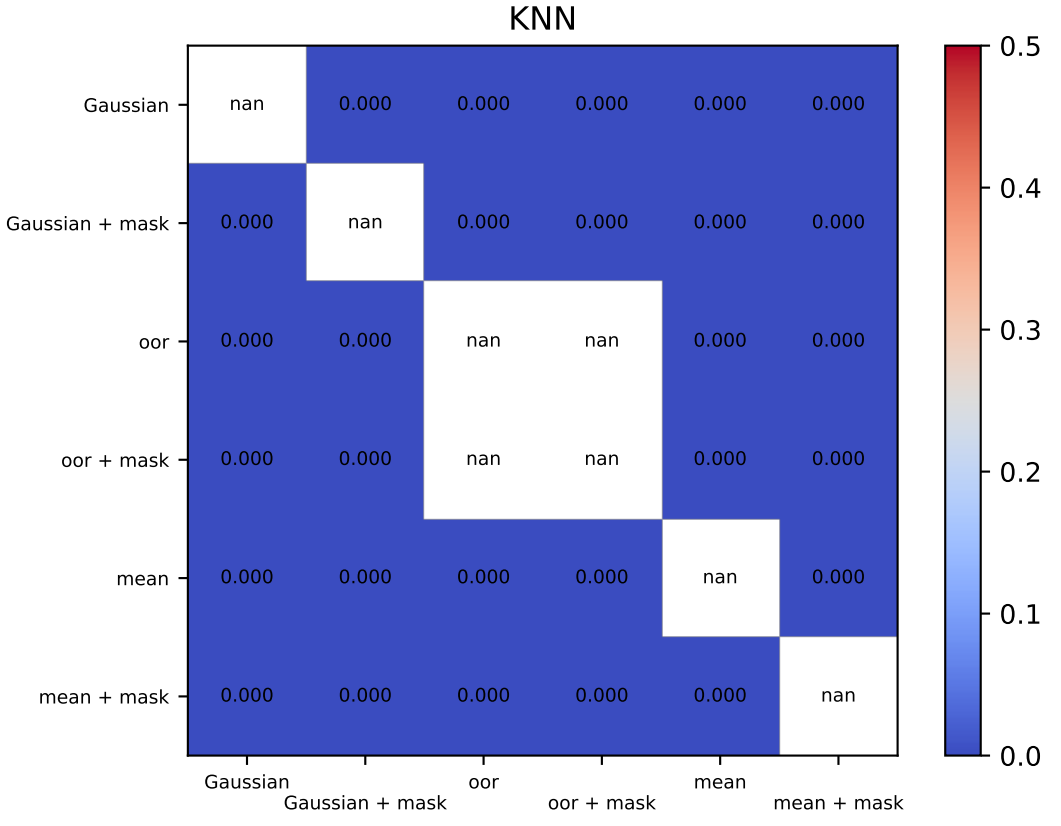

DECISION TREE
ctree
ctree + mask
rpart
rpart + mask
Gaussian
Gaussian + mask
oor
oor + mask
mean
mean + mask
MIA
nan 0.002 0.000 0.000 0.000 0.000 0.000 0.000 0.027 0.016 0.044
0.002 nan 0.000 0.000 0.000 0.000 0.000 0.000 0.070 0.044 0.108
0.000 0.000 nan 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
0.000 0.000 0.000 nan 0.000 0.000 0.000 0.000 0.000 0.000 0.000
0.000 0.000 0.000 0.000 nan 0.002 0.000 0.000 0.000 0.000 0.000
0.000 0.000 0.000 0.000 0.002 nan 0.000 0.000 0.000 0.000 0.000
0.000 0.000 0.000 0.000 0.000 0.000 nan nan 0.000 0.000 0.000
0.000 0.000 0.000 0.000 0.000 0.000 nan nan 0.000 0.000 0.000
0.027 0.070 0.000 0.000 0.000 0.000 0.000 0.000 nan 0.001 0.287
0.016 0.044 0.000 0.000 0.000 0.000 0.000 0.000 0.001 nan 0.039
0.044 0.108 0.000 0.000 0.000 0.000 0.000 0.000 0.287 0.039 nan
ctree
ctree + mask
rpart
rpart + mask
Gaussian
Gaussian + mask
oor
oor + mask
mean
mean + mask
MIA
0.5
0.4
0.3
0.2
0.1
0.0


RANDOM FOREST
Gaussian
Gaussian + mask
oor
oor + mask
mean
mean + mask
MIA
nan
0.000
0.5
0.4
0.3
0.2
0.1
0.0


XGBOOST
Gaussian
Gaussian + mask
oor
oor + mask
mean
mean + mask
MIA
nan 0.000 0.000 0.000 0.000 0.000 0.000
0.000 nan 0.000 0.000 0.000 0.000 0.000
0.000 0.000 nan nan 0.000 0.000 0.000
0.000 0.000 nan nan 0.000 0.000 0.000
0.000 0.000 0.000 0.000 nan 0.000 0.000
0.000 0.000 0.000 0.000 0.000 nan 0.000
0.000 0.000 0.000 0.000 0.000 0.000 nan
0.5
0.4
0.3
0.2
0.1
0.0


SVM
Gaussian
Gaussian + mask
oor
oor + mask
mean
mean + mask
nan
0.000
0.5
0.4
0.3
0.2
0.1
0.0


KNN
Gaussian
Gaussian + mask
oor
oor + mask
mean
mean + mask
nan
0.000
0.5
0.4
0.3
0.2
0.1
0.0