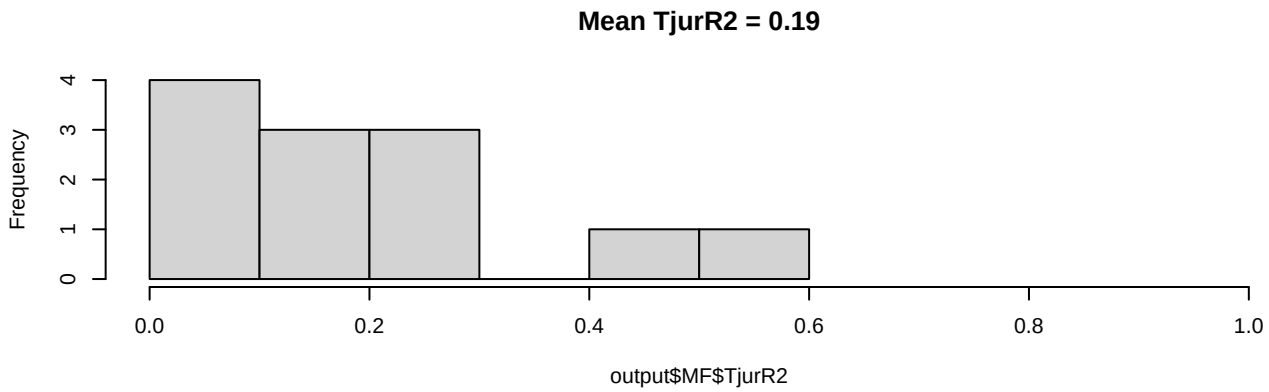
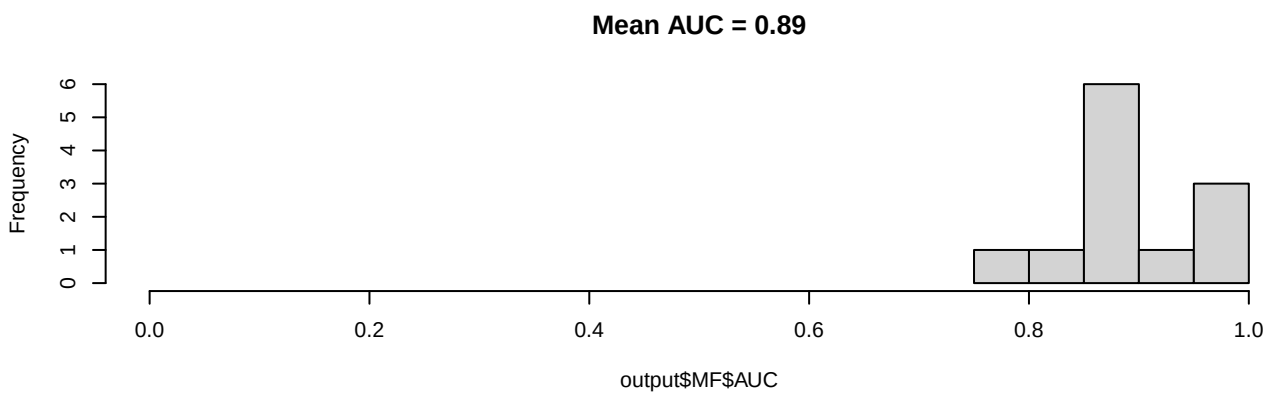
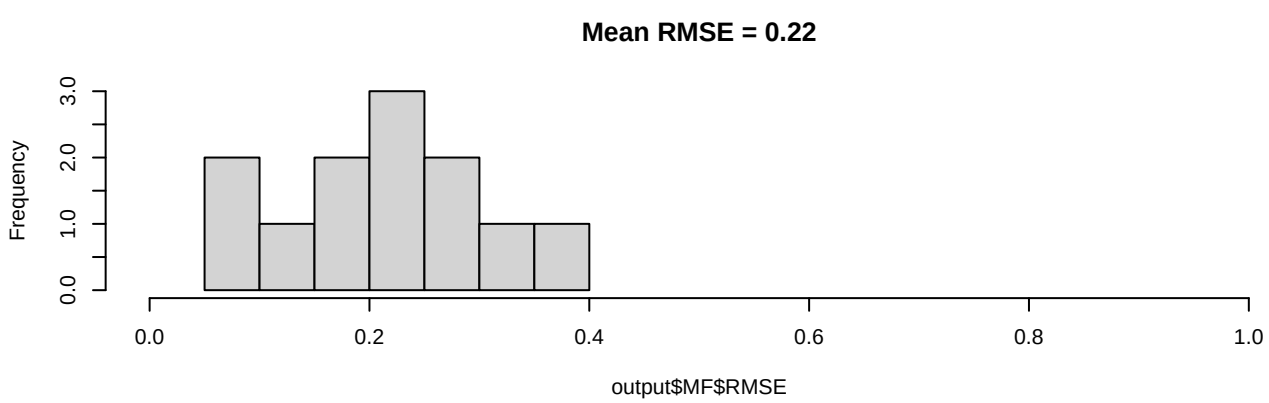
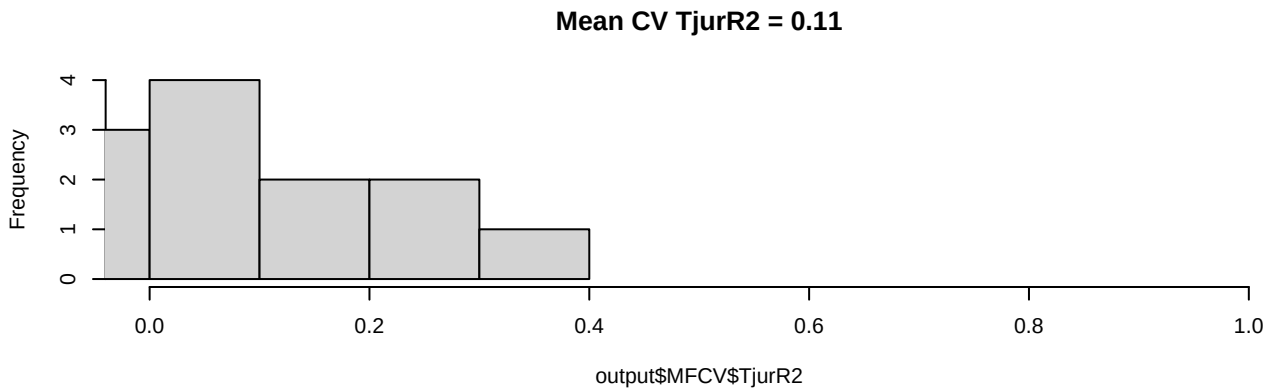
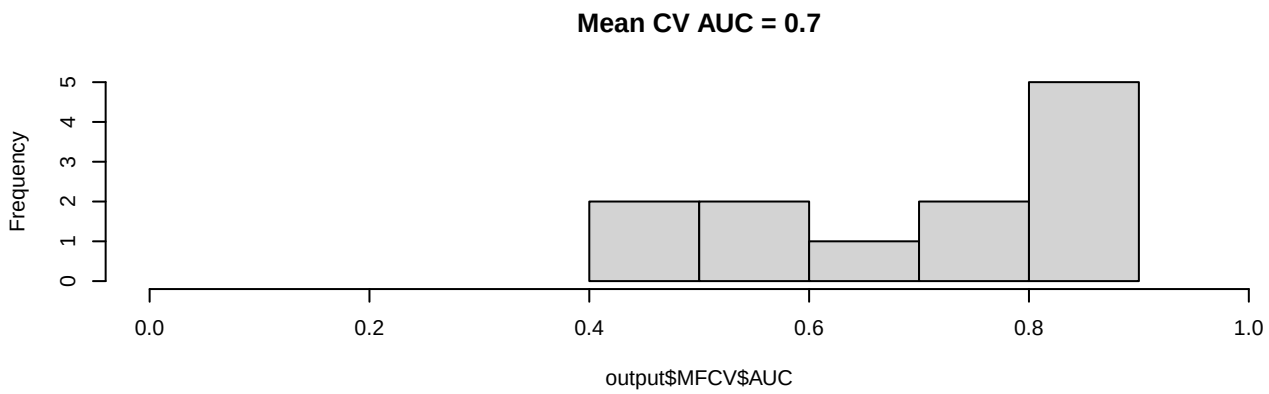
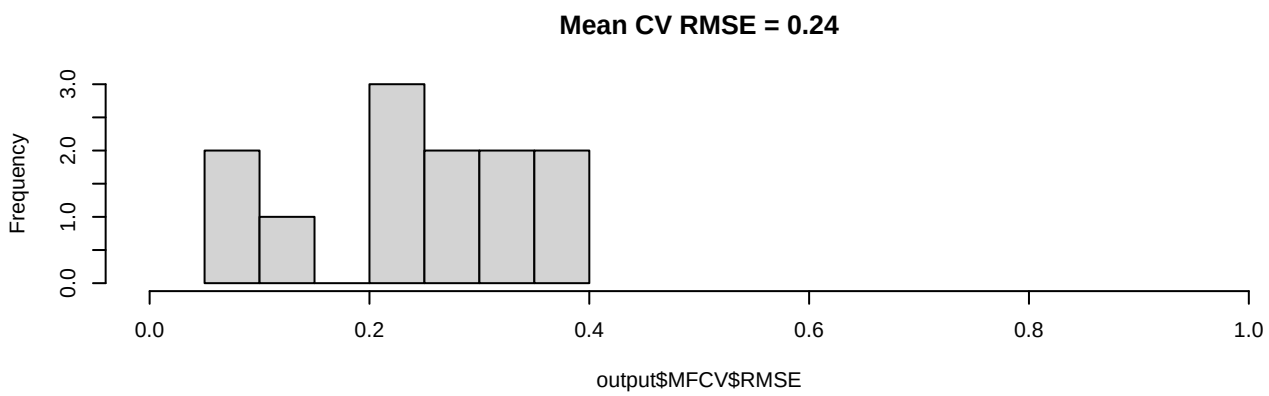

Mean TjurR2 = 0.19
Frequency
0
1
2
3
4
0.0
0.2
0.4
0.6
0.8
1.0
outputMFTjurR2


Mean AUC = 0.89
Frequency
0
1
2
3
4
5
6
0.0
0.2
0.4
0.6
0.8
1.0
outputMFAUC


Mean RMSE = 0.22
Frequency
0.0
1.0
2.0
3.0
0.0
0.2
0.4
0.6
0.8
1.0
outputMFRMSE


Mean CV TjurR2 = 0.11
Frequency
0
1
2
3
4
0.0
0.2
0.4
0.6
0.8
1.0
output$MFCV$TjurR2


Mean CV AUC = 0.7
Frequency
0
1
2
3
4
5
0.0
0.2
0.4
0.6
0.8
1.0
output$MFCV$AUC


Mean CV RMSE = 0.24
Frequency
0.0
1.0
2.0
3.0
0.0
0.2
0.4
0.6
0.8
1.0
output$MFCV$RMSE