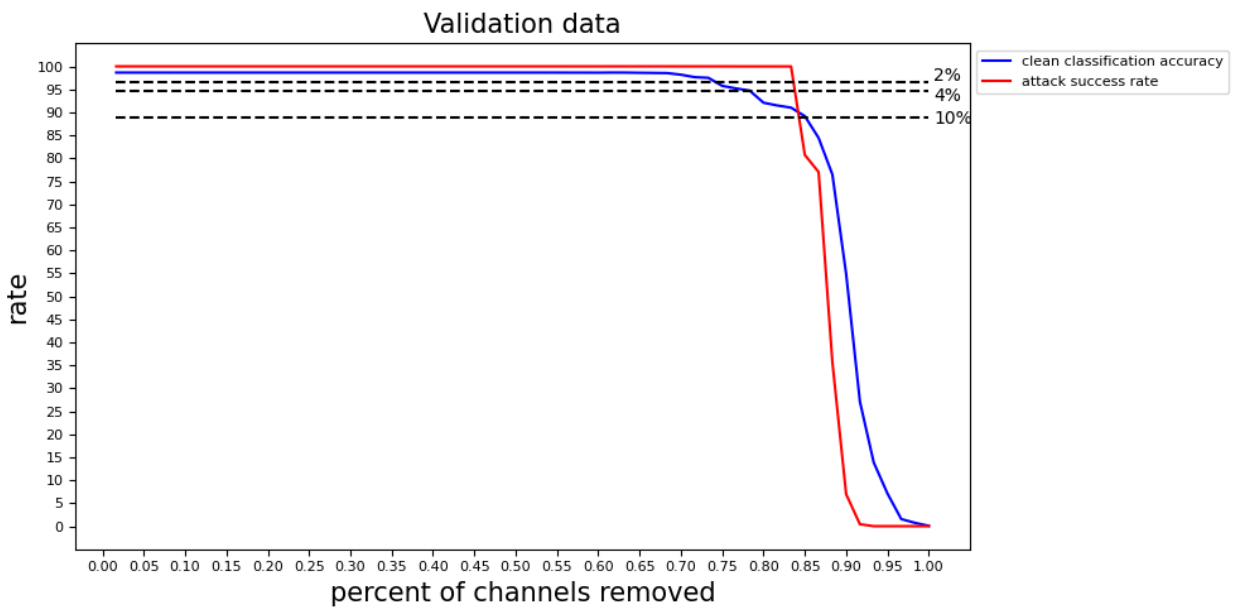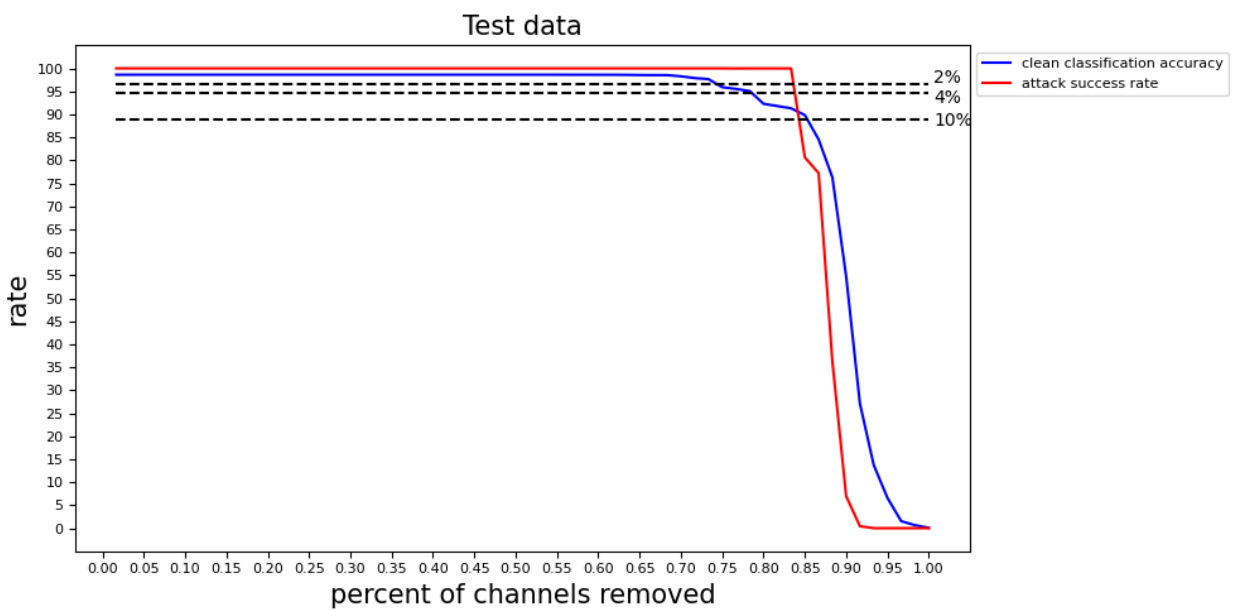# Observations:

Accuracy on the clean validation data set and attack success rate on the backdoored validation data:

Validation data

Accuracy on the clean validation data set and attack success rate on the backdoored test data:

Test data

Accuracy on clean test data and the attack success rate (on backdoored test data) as a function of the fraction of channels pruned (X)

Fraction of channels Pruned	Clean validation accuracy	Attack success rate
2%	97.505846	100.00
4%	94.717243	99.9134
10%	89.174677	80.739586

Performance Plots:

Performance of the repaired models (B') on the test data

Performance of the repaired models (B') on the test data

Performance of the goodnet models (G) on the test data

Performance of the goodnet models (G) on the test data