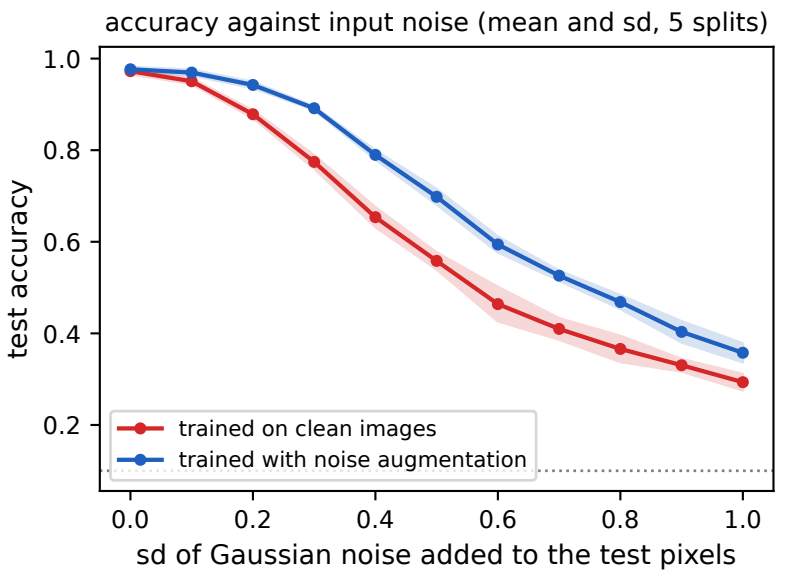

one test image
0
0.2
0.4
0.8
noise sd


accuracy against input noise (mean and sd, 5 splits)
test accuracy
1.0
0.8
0.6
0.4
0.2
trained on clean images
trained with noise augmentation
0.0
0.2
0.4
0.6
0.8
1.0
sd of Gaussian noise added to the test pixels