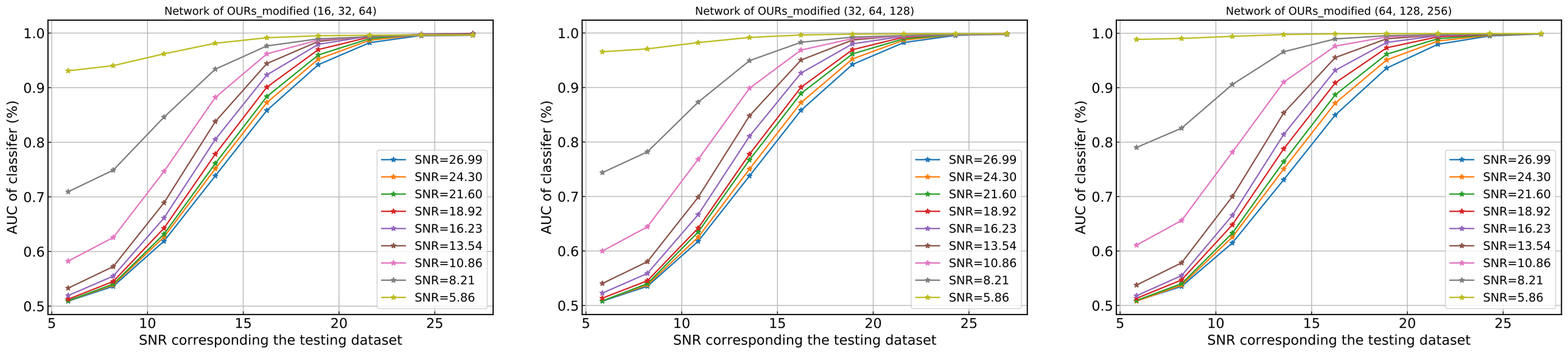
Network of OURs_modified (16, 32, 64)
Network of OURs_modified (32, 64, 128)
Network of OURs_modified (64, 128, 256)
AUC of classifer (%)
SNR corresponding the testing dataset
SNR=26.99
SNR=24.30
SNR=21.60
SNR=18.92
SNR=16.23
SNR=13.54
SNR=10.86
SNR=8.21
SNR=5.86