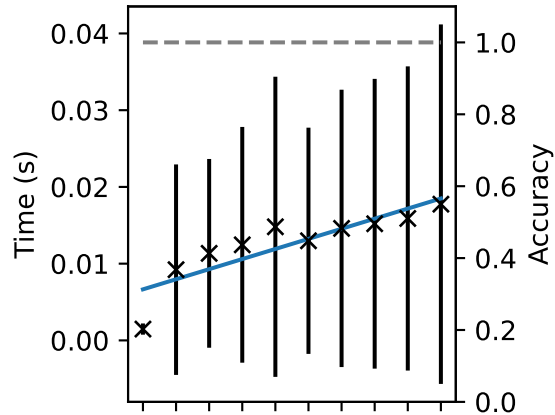
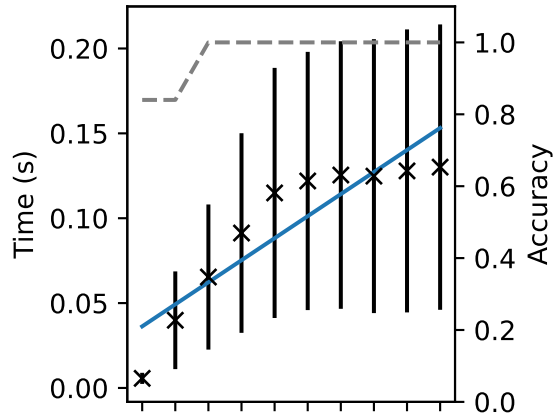


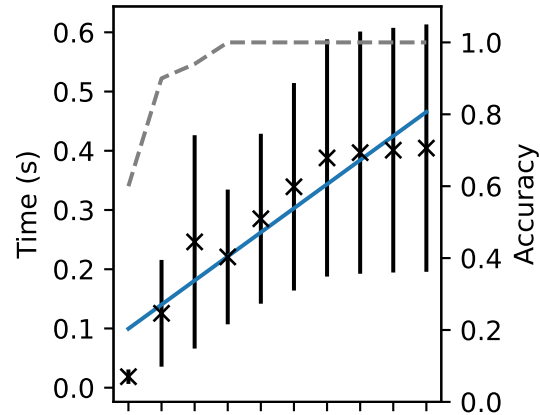
n attackers: 2
 $R^2 = 0.752$ - coef=0.00



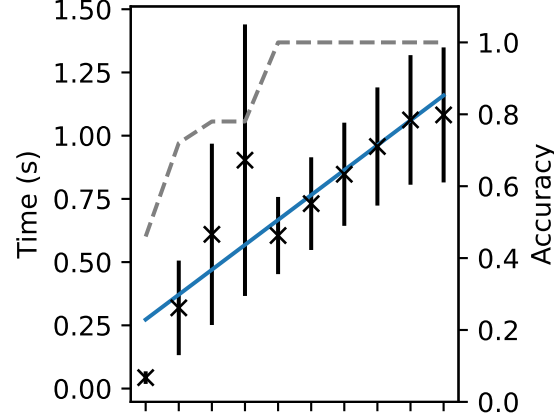
n attackers: 4
 $R^2 = 0.811$ - coef=0.01



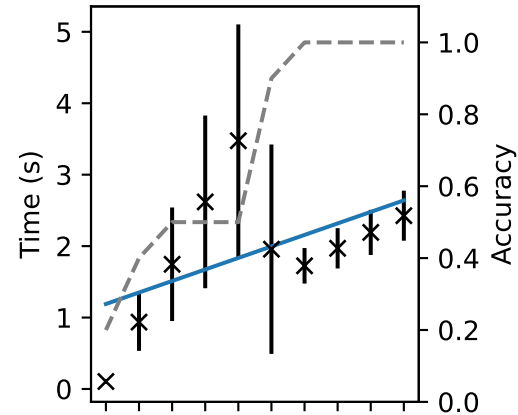
n attackers: 6
 $R^2 = 0.876$ - coef=0.04



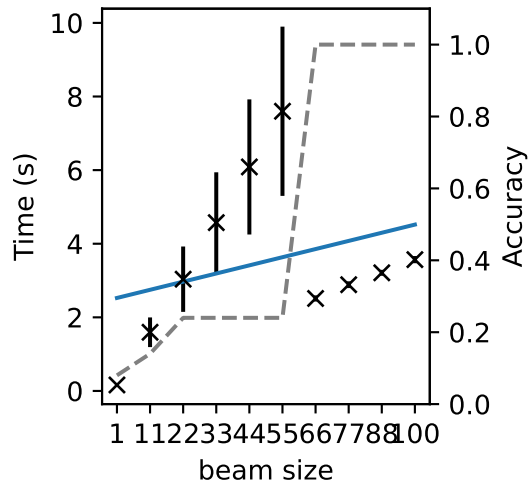
n attackers: 8
 $R^2 = 0.801$ - coef=0.10



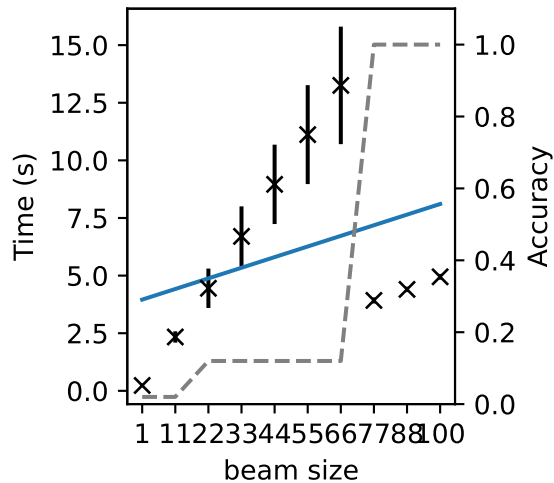
n attackers: 11
 $R^2 = 0.283$ - coef=0.16



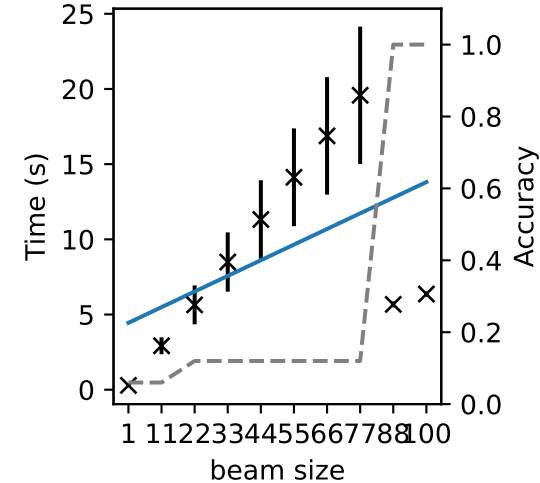
n attackers: 13
 $R^2 = 0.099$ - coef=0.22



n attackers: 15
 $R^2 = 0.121$ - coef=0.46



n attackers: 17
 $R^2 = 0.257$ - coef=1.04



n attackers: 20
 $R^2 = 0.514$ - coef=2.58

