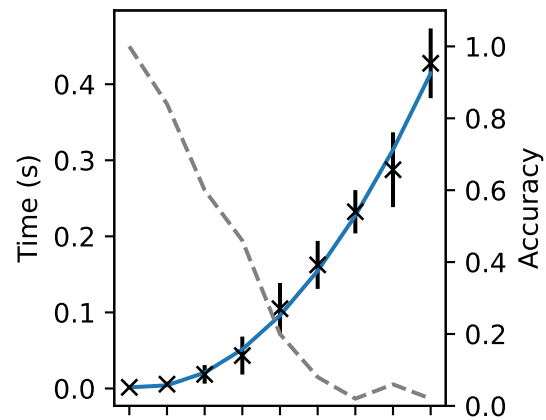
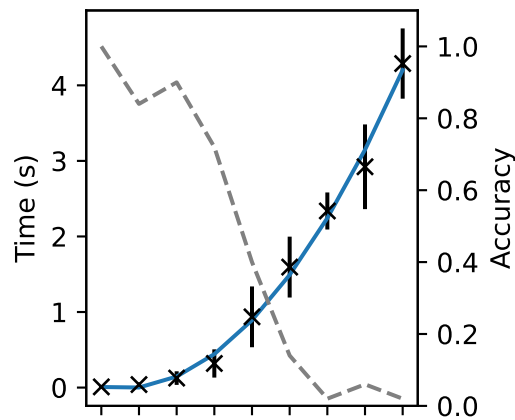


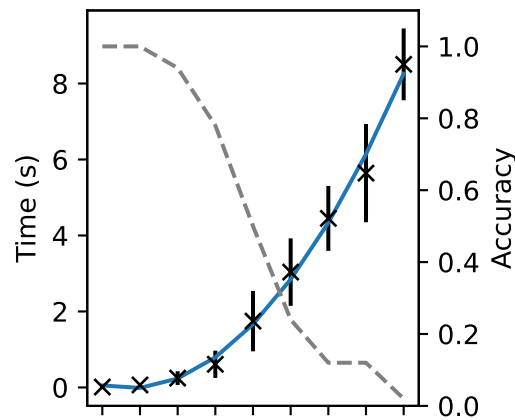
beam size: 1
 $R^2 = 0.994$ - coef=0.01



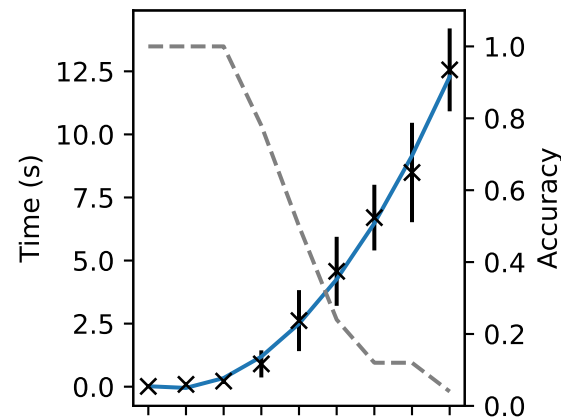
beam size: 11
 $R^2 = 0.995$ - coef=0.08



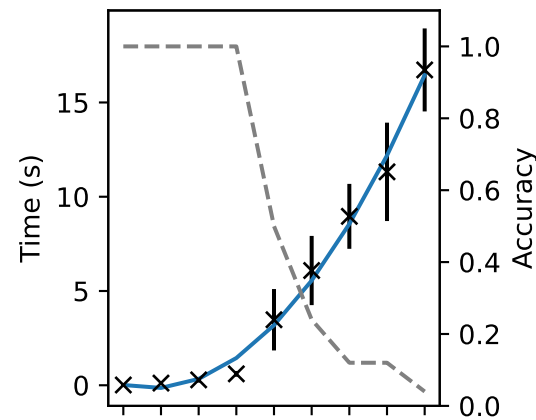
beam size: 22
 $R^2 = 0.994$ - coef=0.16



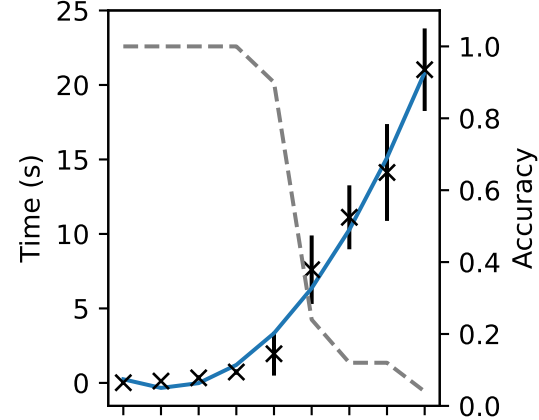
beam size: 33
 $R^2 = 0.995$ - coef=0.23



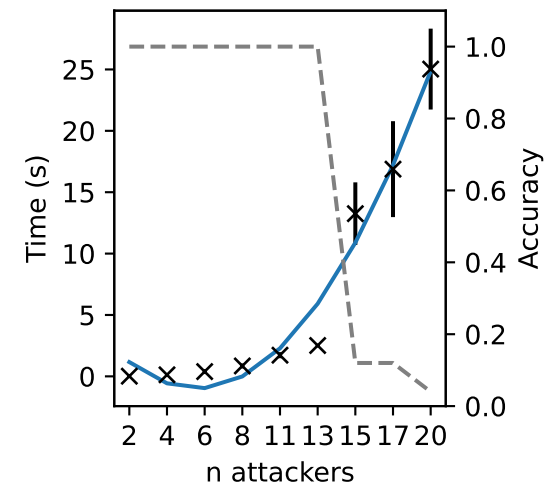
beam size: 44
 $R^2 = 0.993$ - coef=0.32



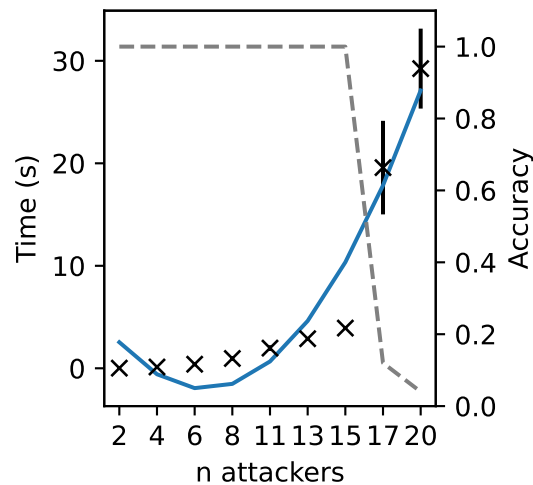
beam size: 55
 $R^2 = 0.988$ - coef=0.45



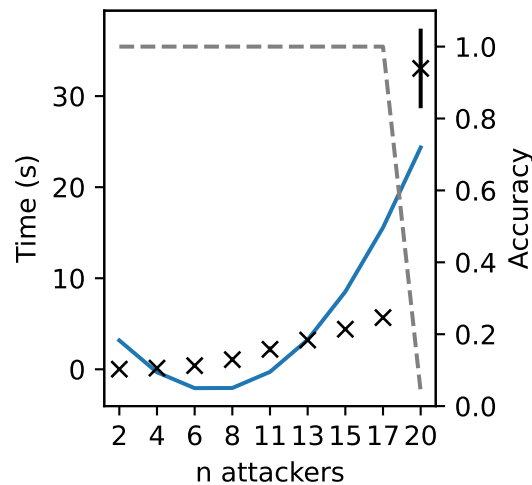
beam size: 66
 $R^2 = 0.968$ - coef=0.67



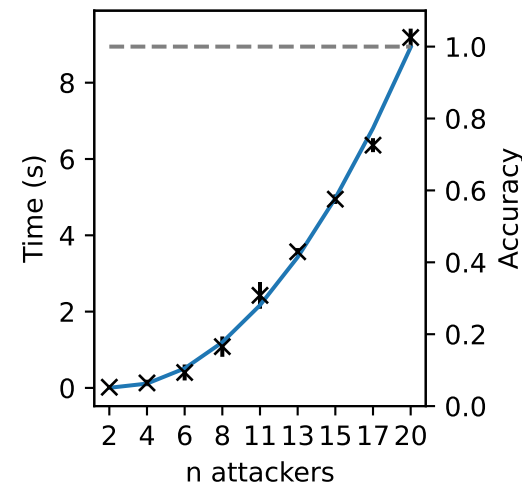
beam size: 77
 $R^2 = 0.918$ - coef=0.89



beam size: 88
 $R^2 = 0.748$ - coef=0.88



beam size: 100
 $R^2 = 0.995$ - coef=0.14



ILP
 $R^2 = 0.997$ - coef=0.05

