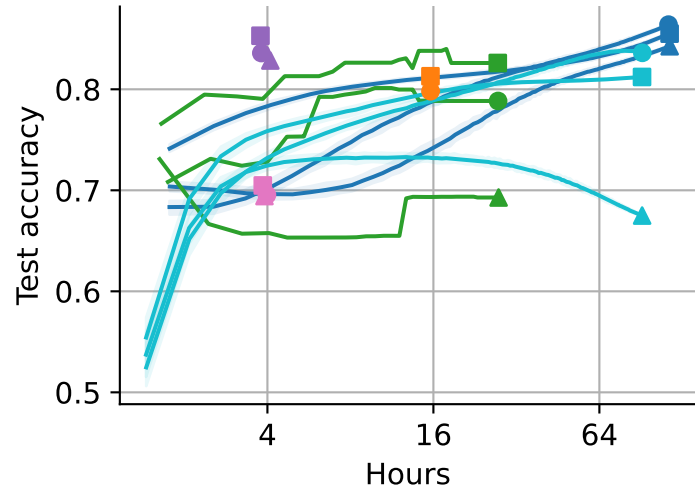
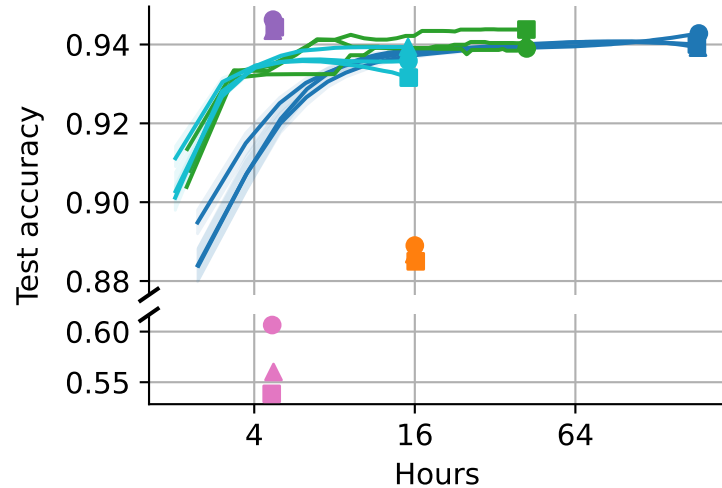


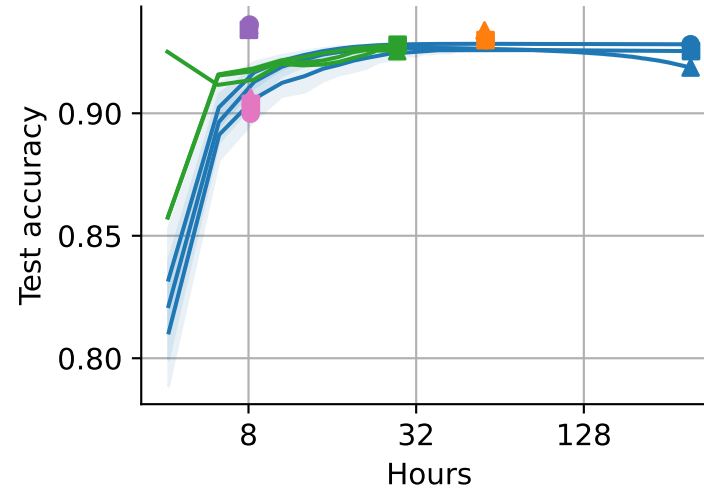
CIFAR-10 $N = 100$ (ConvNeXt-Tiny)



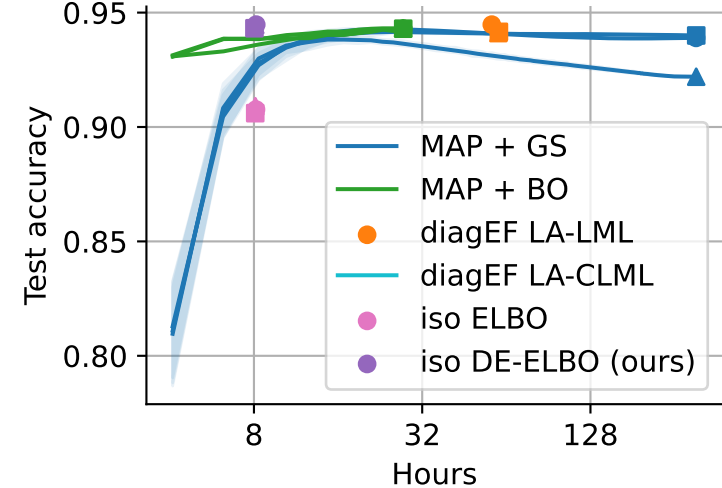
CIFAR-10 $N = 1000$ (ConvNeXt-Tiny)



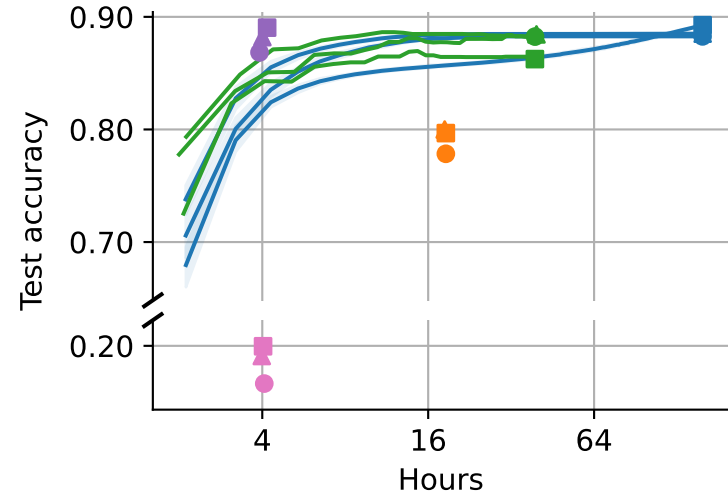
News-4 $N = 40000$ (BERT-base)



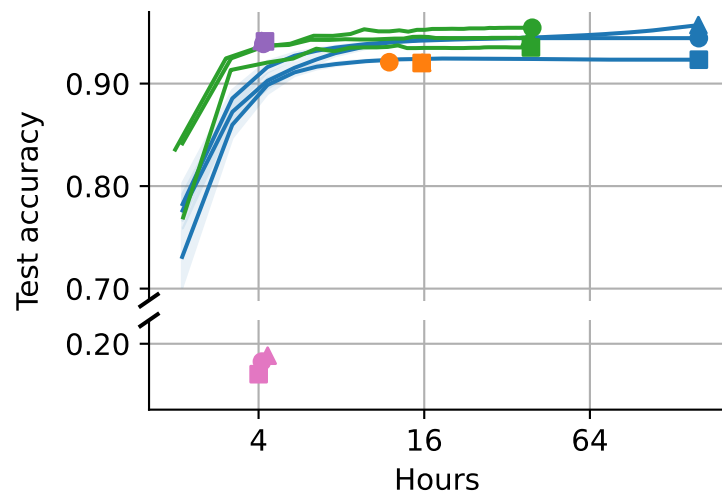
News-4 $N = 120000$ (BERT-base)



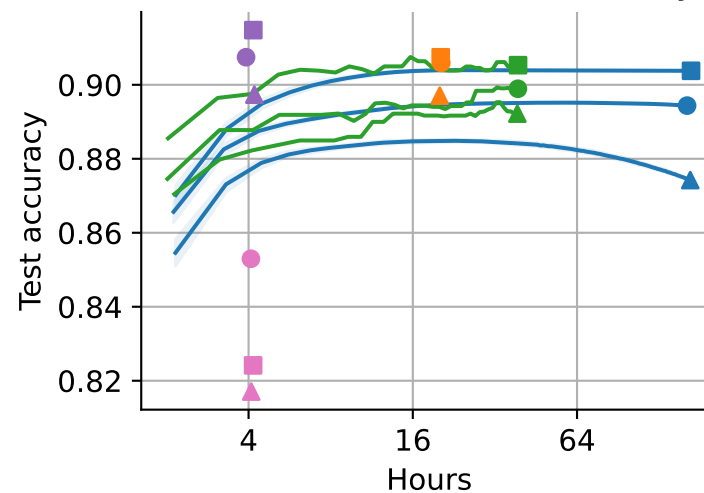
Flower-102 $N = 510$ (ConvNeXt-Tiny)



Flower-102 $N = 1020$ (ConvNeXt-Tiny)



Pet-37 $N = 370$ (ConvNeXt-Tiny)



Pet-37 $N = 3441$ (ConvNeXt-Tiny)

