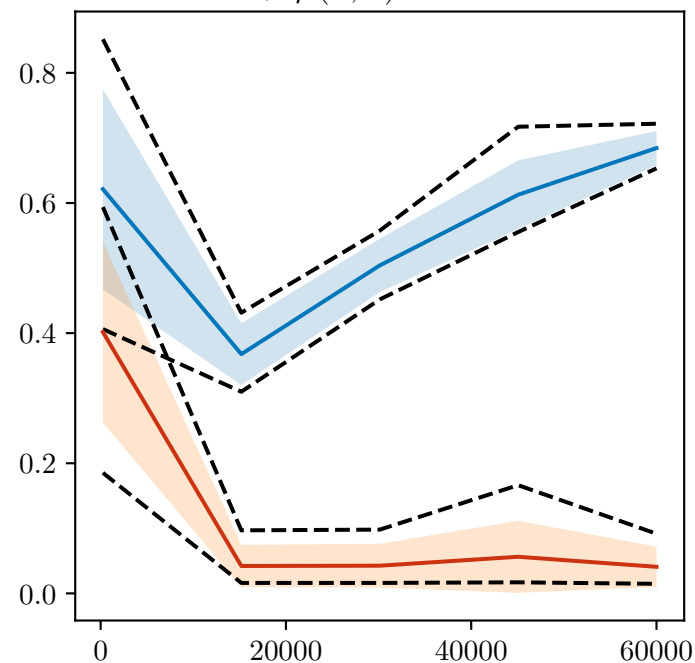
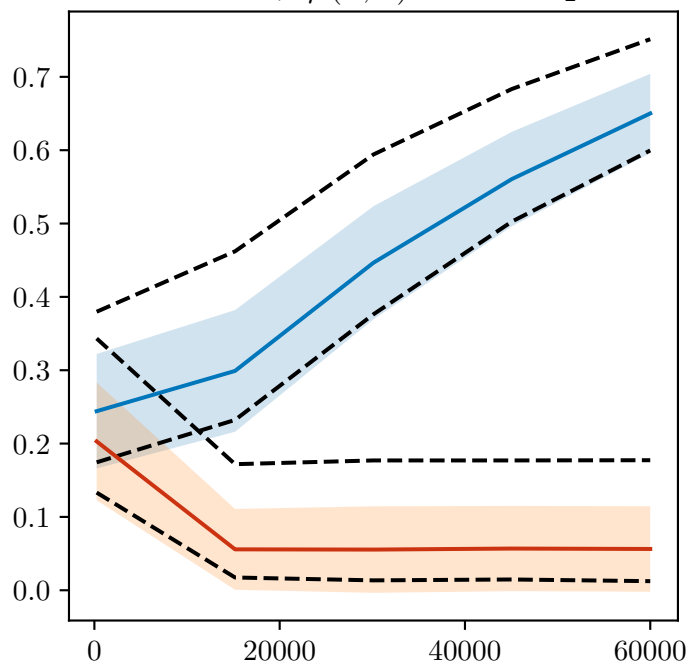
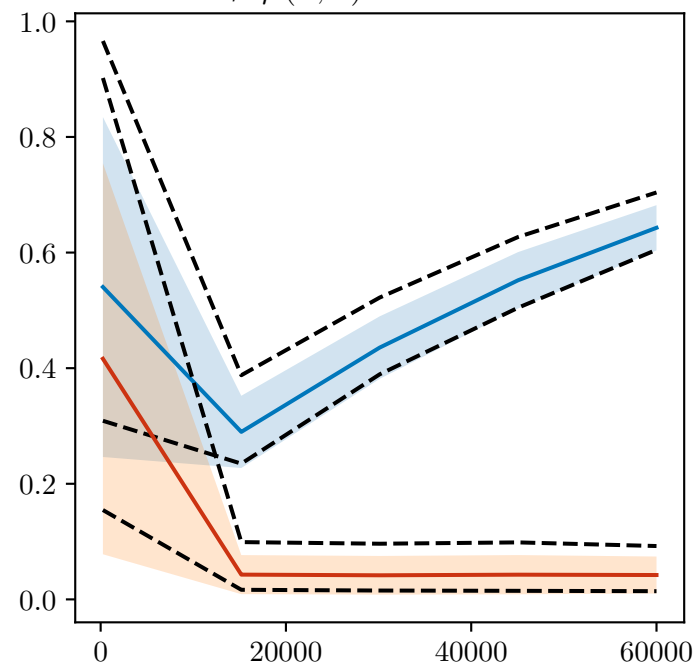
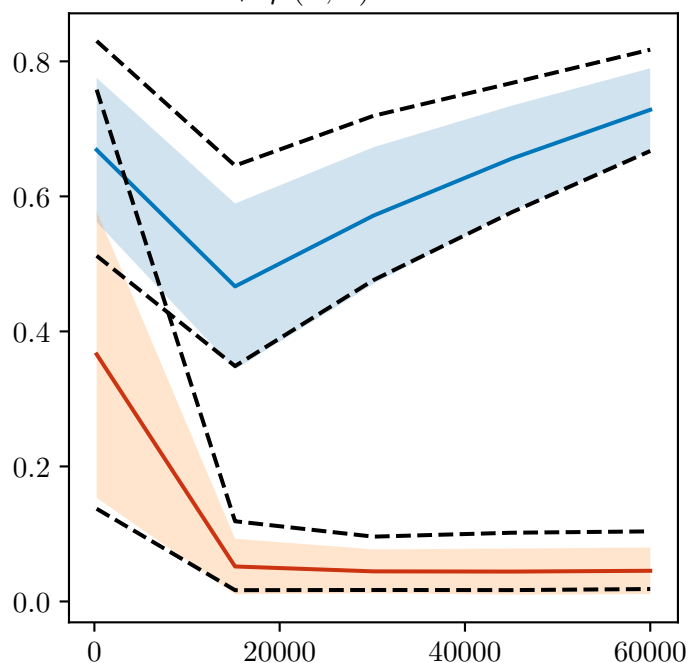
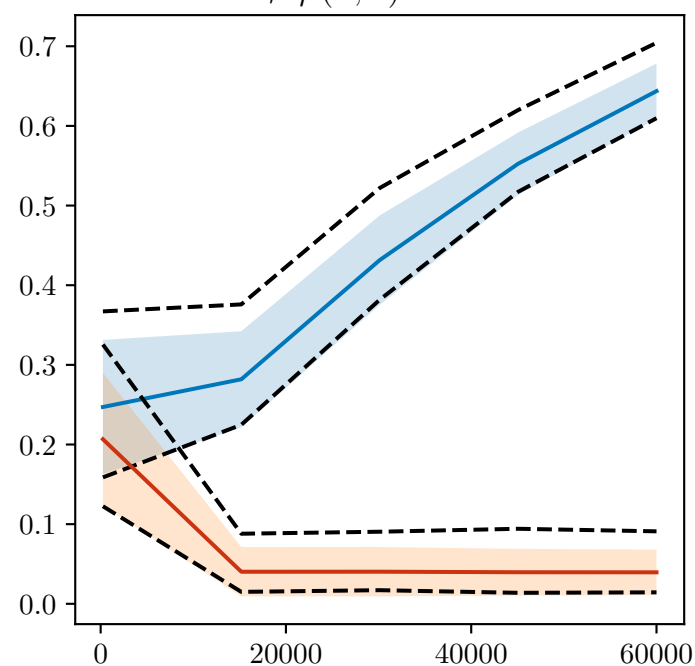


MNIST, $\mu(h, \mathbb{S}) = \text{DIST_FRO}$ MNIST, $\mu(h, \mathbb{S}) = \text{DIST_L}_2$ MNIST, $\mu(h, \mathbb{S}) = \text{PARAM_NORM}$ MNIST, $\mu(h, \mathbb{S}) = \text{PATH_NORM}$ MNIST, $\mu(h, \mathbb{S}) = \text{SUM_FRO}$ MNIST, $\mu(h, \mathbb{S}) = \text{ZERO}$ 