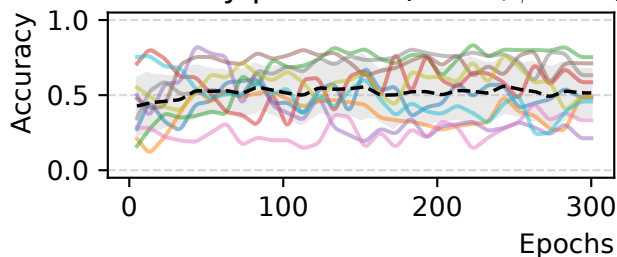
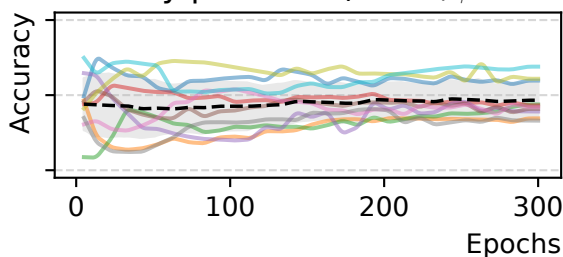
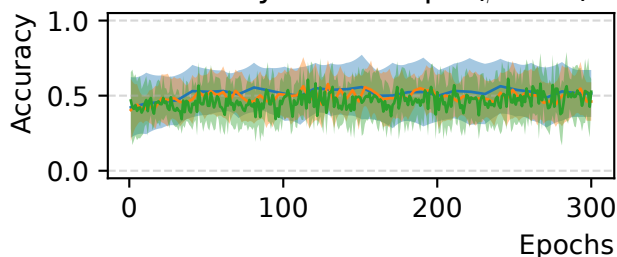
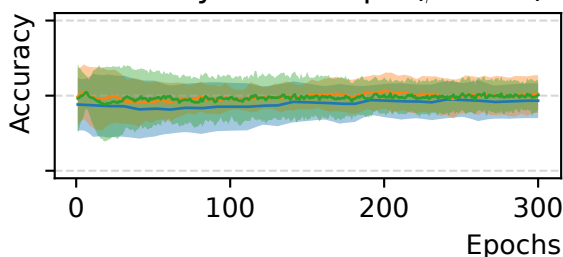
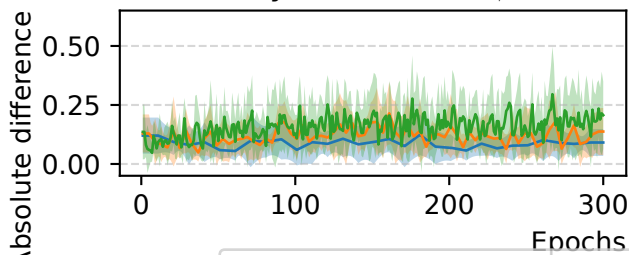
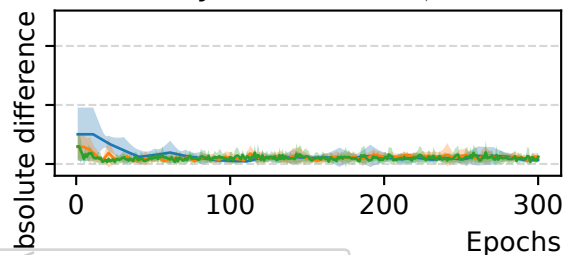


Accuracy per seed ( $\mathcal{E}=10$ ,  $\beta = 32$ )Accuracy per seed ( $\mathcal{E}=10$ ,  $\beta = 512$ )Accuracy  $\sigma$ -envelope ( $\beta = 32$ )Accuracy  $\sigma$ -envelope ( $\beta = 512$ )Accuracy differences ( $\beta = 32$ )Accuracy differences ( $\beta = 512$ )

--- mean

—  $\mathcal{E} = 10$ —  $\mathcal{E} = 4$ —  $\mathcal{E} = 1$