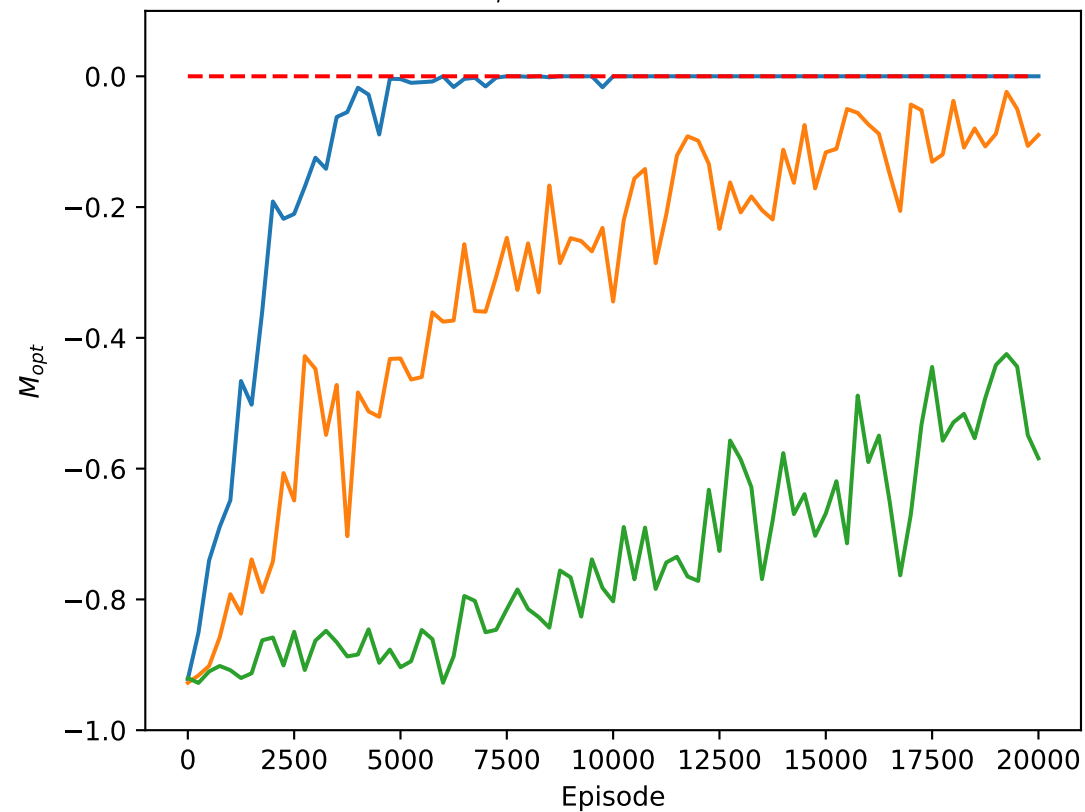
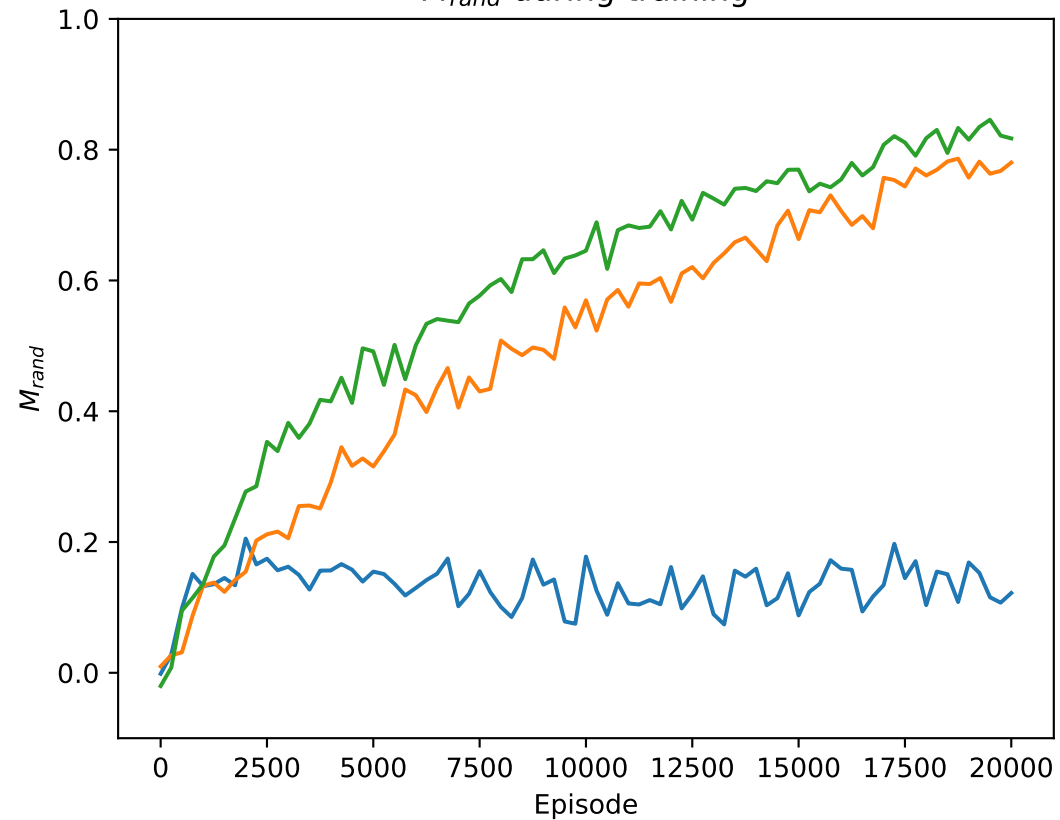


$M_{opt}$  during training $M_{rand}$  during training

$\epsilon_{opt} = 0.0$      $\epsilon_{opt} = 0.5$      $\epsilon_{opt} = 1.0$