

# Learning Curves (Dana-Star vs Dana-Star-MK4)

$\alpha=1.0$ ,  $\zeta=0.5$ ,  $d=500$ ,  $\beta=0.0$ , Adam learning rate = 0.2,  
 $\beta_1 = 0.99$ ,  $\beta_2 = 0.999$ ,  $\kappa$  = None, batch=100, steps=1000

