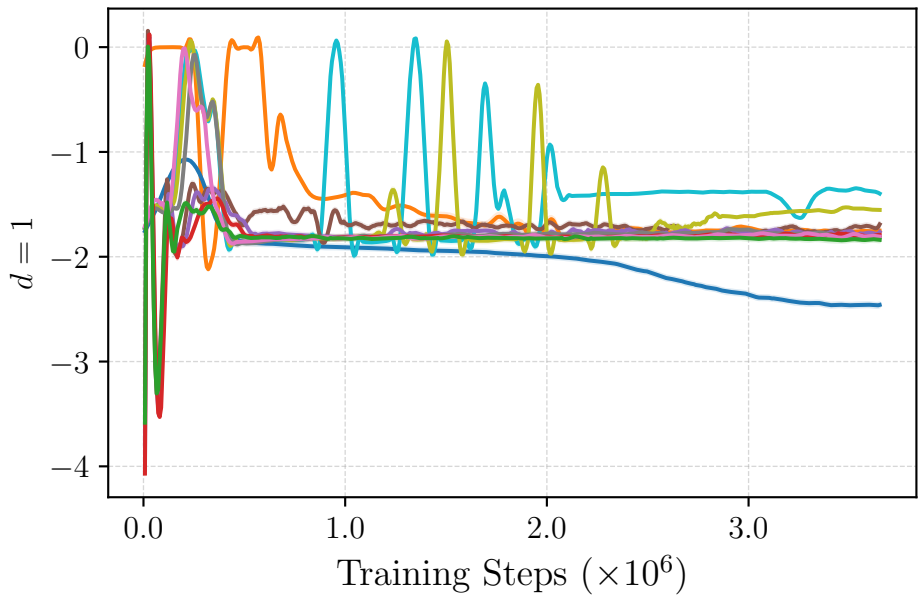
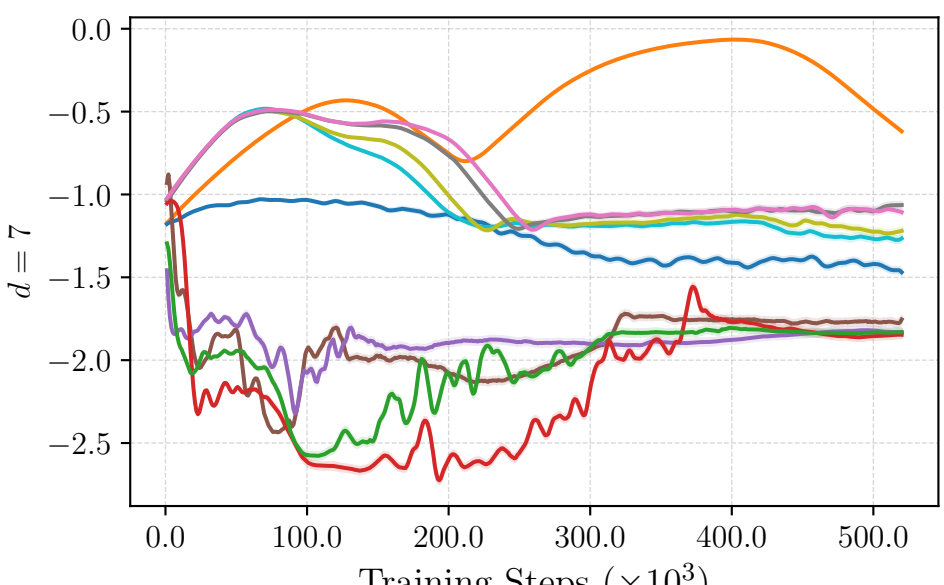
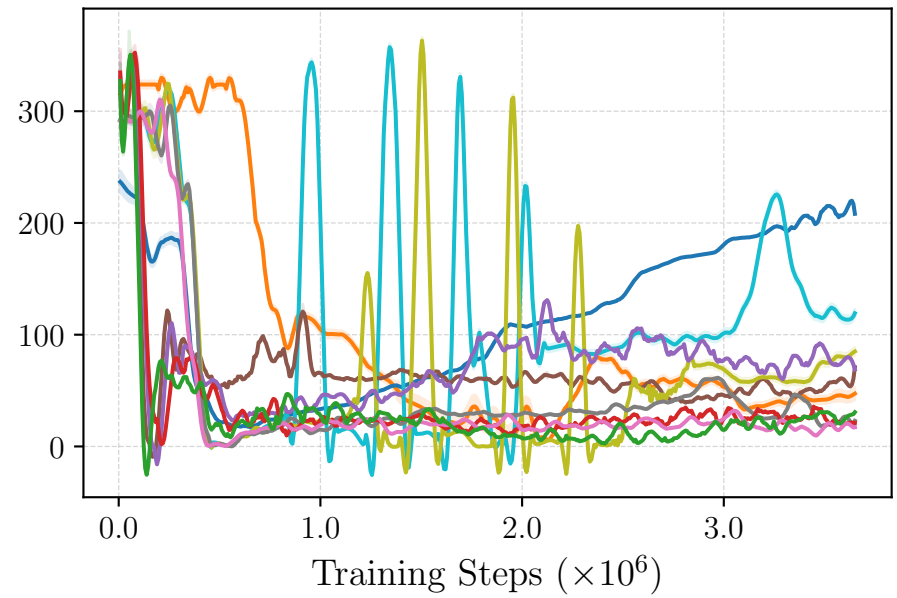
Performance Metrics (Evaluation)

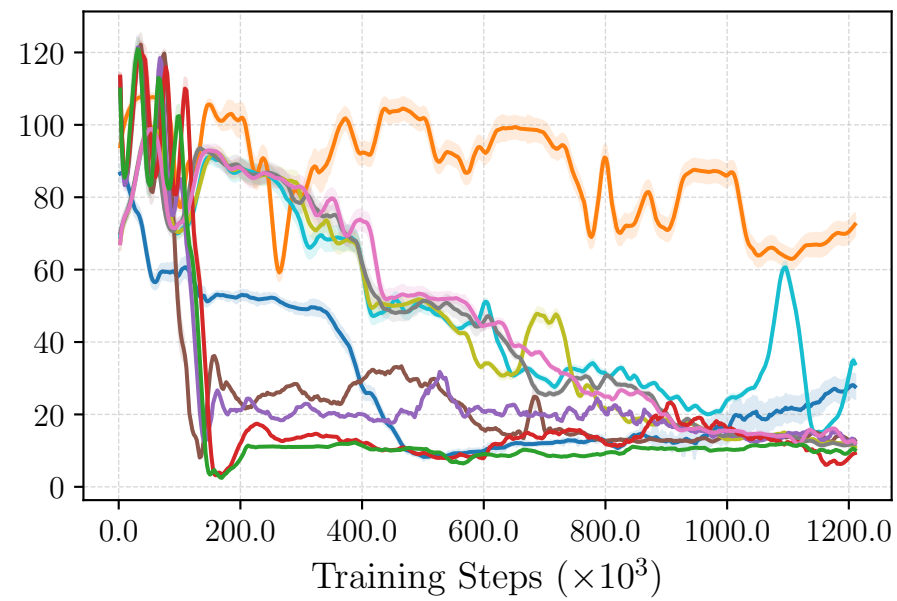
Return

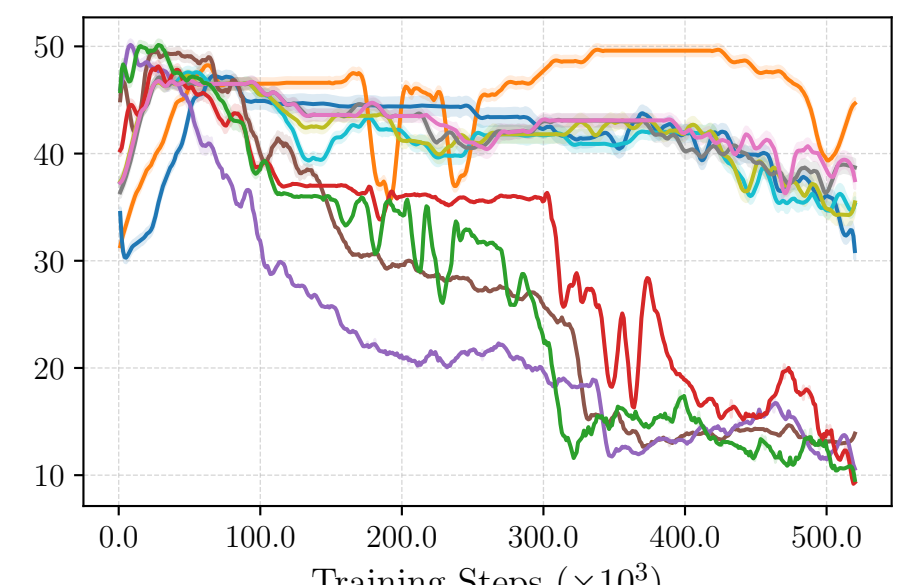




Number of Violations





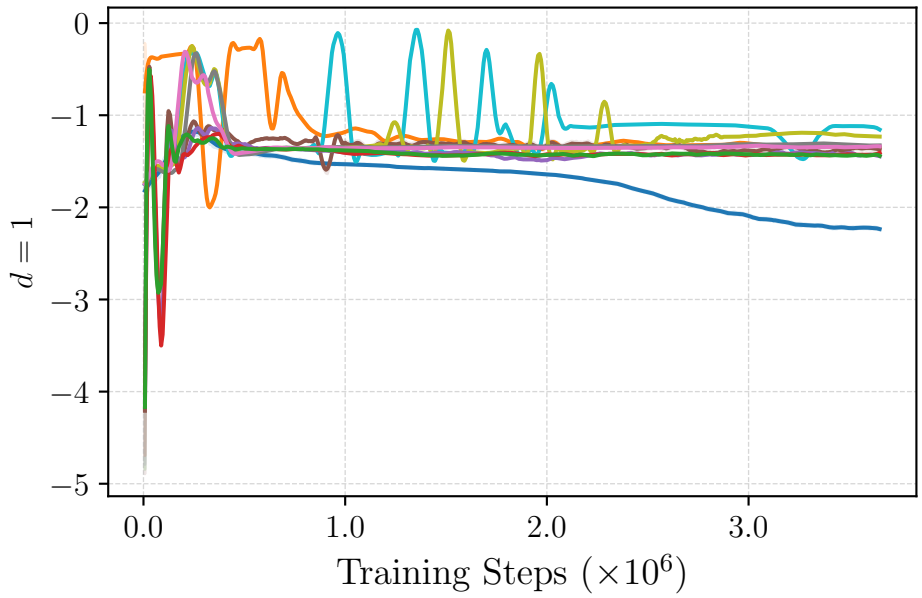


Model

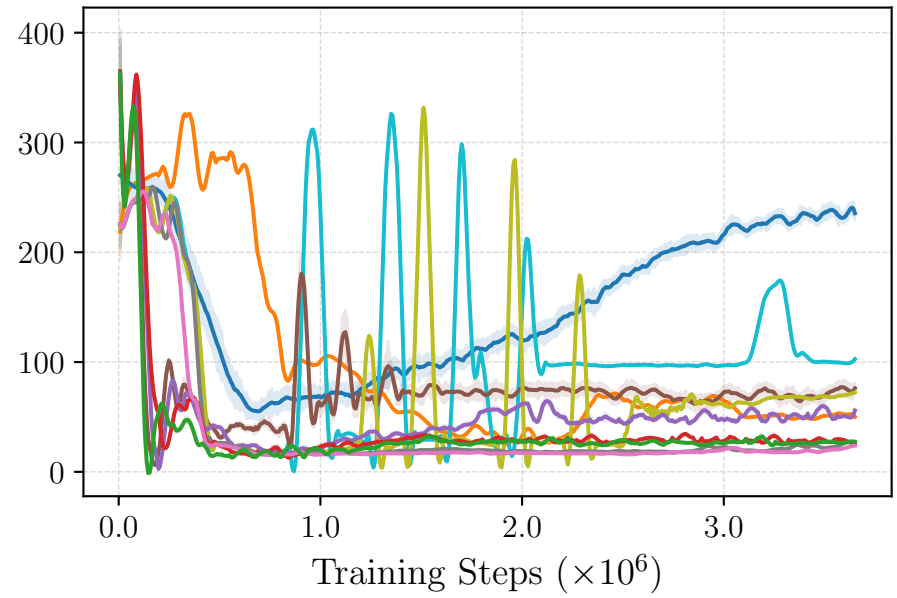
DDPG
SAC
DDPG Lagrangian ($\alpha = 0.75$)
SAC Lagrangian ($\alpha = 0.75$)
DDPG Lagrangian ($\alpha = 0.85$)
SAC Lagrangian ($\alpha = 0.85$)
DDPG Lagrangian ($\alpha = 0.95$)
SAC Lagrangian ($\alpha = 0.95$)
DDPG Lagrangian ($\alpha = 1.0$)
SAC Lagrangian ($\alpha = 1.0$)

Performance Metrics (Training)

Return



Number of Violations



Model

- DDPG
- SAC
- DDPG Lagrangian ($\alpha = 0.75$)
- SAC Lagrangian ($\alpha = 0.75$)
- DDPG Lagrangian ($\alpha = 0.85$)
- SAC Lagrangian ($\alpha = 0.85$)
- DDPG Lagrangian ($\alpha = 0.95$)
- SAC Lagrangian ($\alpha = 0.95$)
- DDPG Lagrangian ($\alpha = 1.0$)
- SAC Lagrangian ($\alpha = 1.0$)