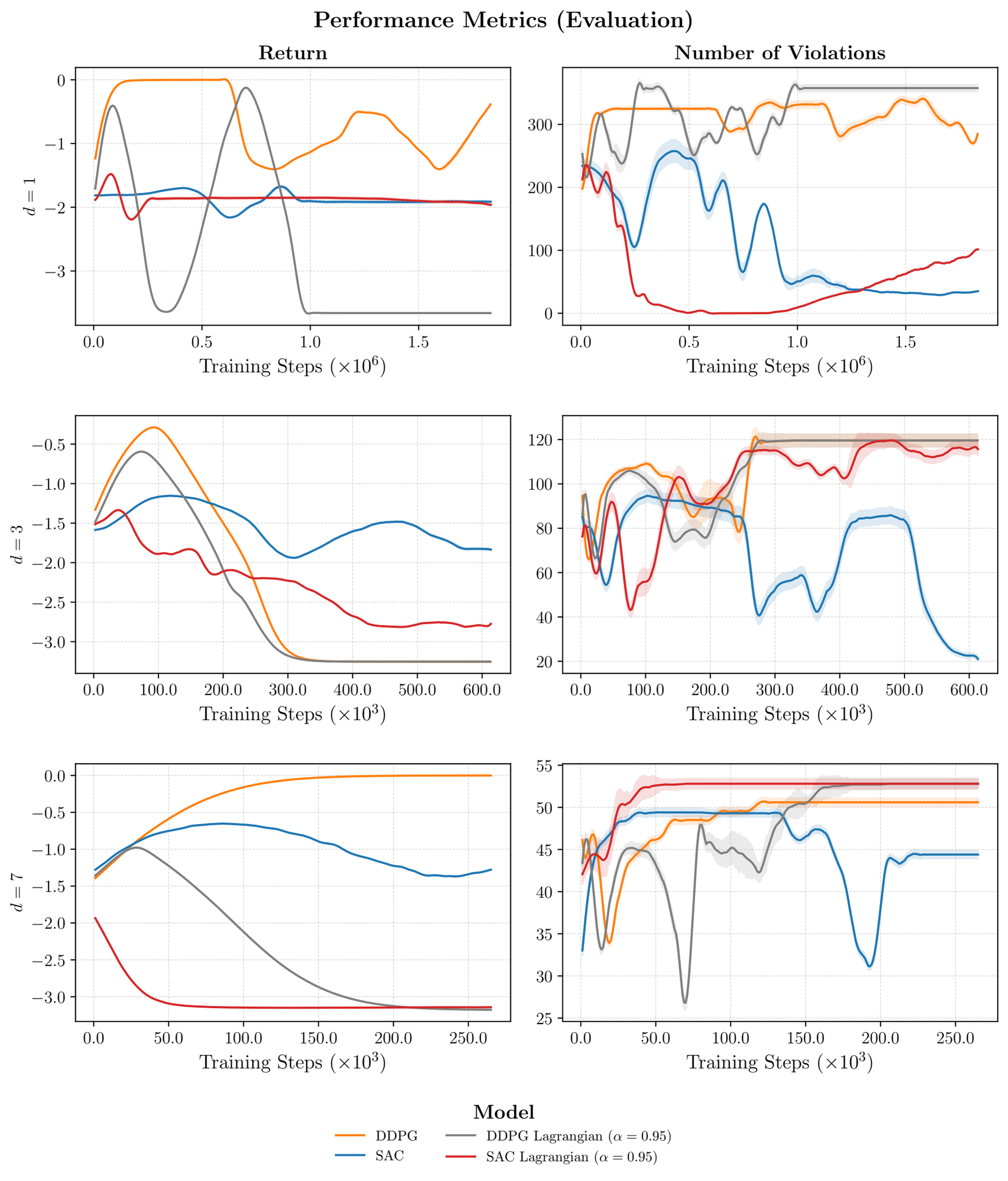
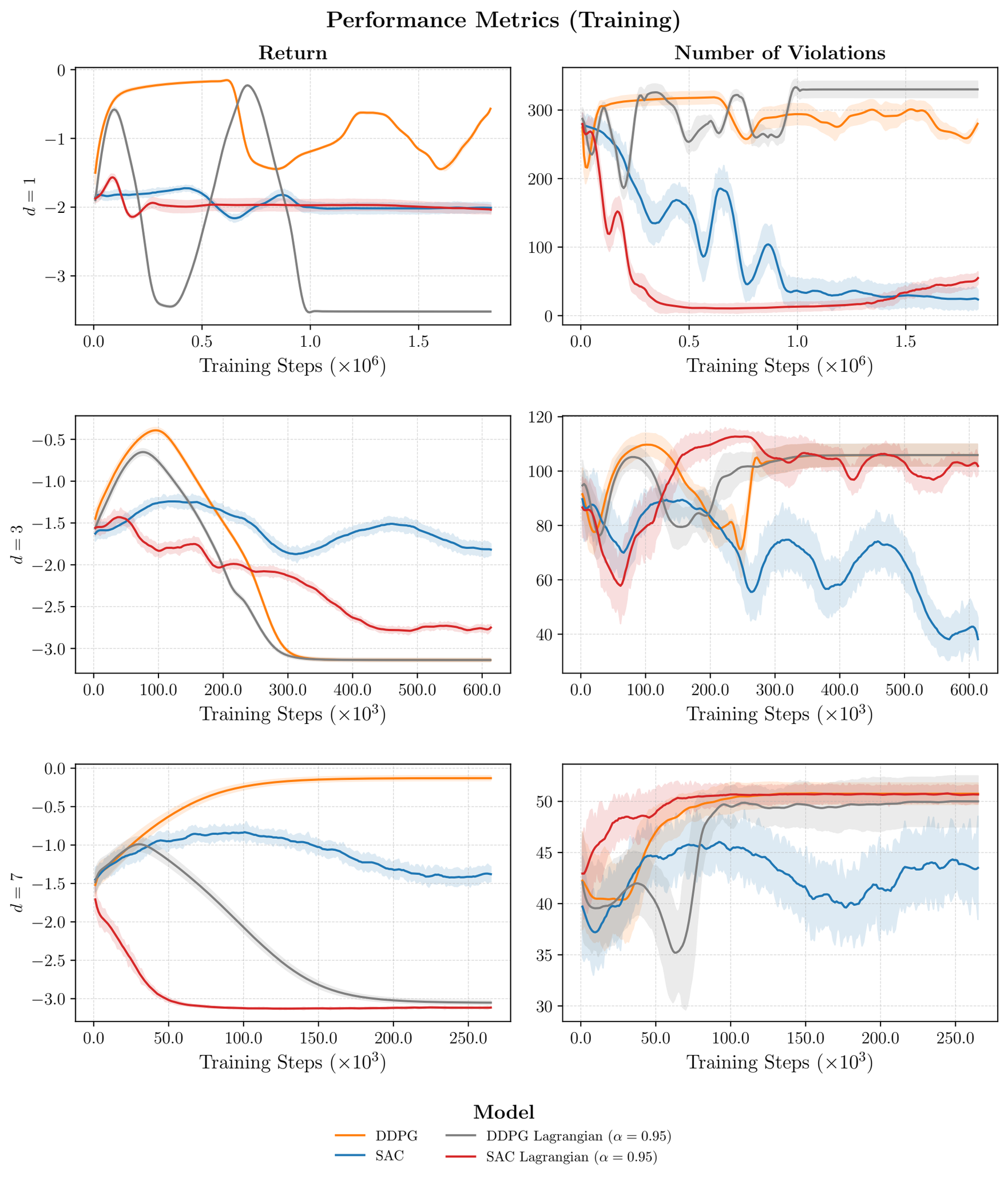

Performance Metrics (Evaluation)
Return
Number of Violations
$d = 1$
$d = 3$
$d = 7$
Training Steps ($\times 10^6$)
Training Steps ($\times 10^3$)
Model
DDPG
SAC
DDPG Lagrangian ($\alpha = 0.95$)
SAC Lagrangian ($\alpha = 0.95$)


Performance Metrics (Training)
Return
Number of Violations
$d = 1$
$d = 3$
$d = 7$
Training Steps ($\times 10^6$)
Training Steps ($\times 10^3$)
Model
DDPG
SAC
DDPG Lagrangian ($\alpha = 0.95$)
SAC Lagrangian ($\alpha = 0.95$)