Relative Reward Function Performance
for $\gamma=0.8$ and $\alpha=0.25$

Cumulative True Reward

$\gamma=0.8$ $\alpha=0.25$
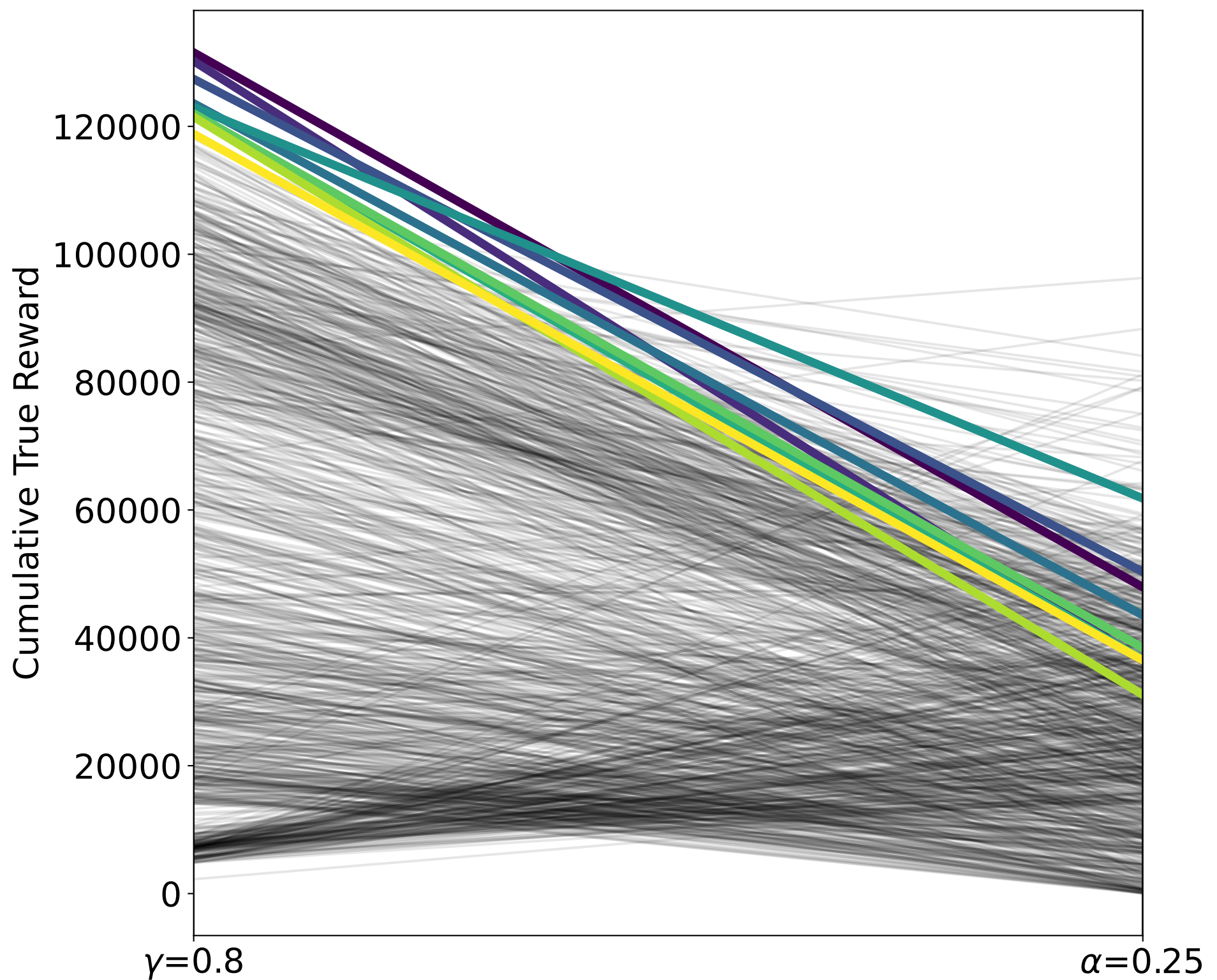
▬	H ∧ T: -0.05; H ∧ ¬T: 0.00; ¬H ∧ T: 0.05, ¬H ∧ ¬T: 0.50
▬	H ∧ T: -0.05; H ∧ ¬T: 0.00; ¬H ∧ T: 0.50, ¬H ∧ ¬T: 0.50
▬	H ∧ T: -1.00; H ∧ ¬T: -1.00; ¬H ∧ T: 0.10, ¬H ∧ ¬T: 1.00
▬	H ∧ T: -0.10; H ∧ ¬T: -0.05; ¬H ∧ T: -0.05, ¬H ∧ ¬T: 0.50
▬	H ∧ T: -0.05; H ∧ ¬T: -0.05; ¬H ∧ T: 0.50, ¬H ∧ ¬T: 0.05
▬	H ∧ T: -0.10; H ∧ ¬T: -0.05; ¬H ∧ T: -0.10, ¬H ∧ ¬T: 1.00
▬	H ∧ T: -0.05; H ∧ ¬T: -0.10; ¬H ∧ T: 0.00, ¬H ∧ ¬T: 1.00
▬	H ∧ T: -1.00; H ∧ ¬T: -0.50; ¬H ∧ T: 1.00, ¬H ∧ ¬T: 0.00
▬	H ∧ T: -0.05; H ∧ ¬T: -0.05; ¬H ∧ T: -1.00, ¬H ∧ ¬T: 0.50