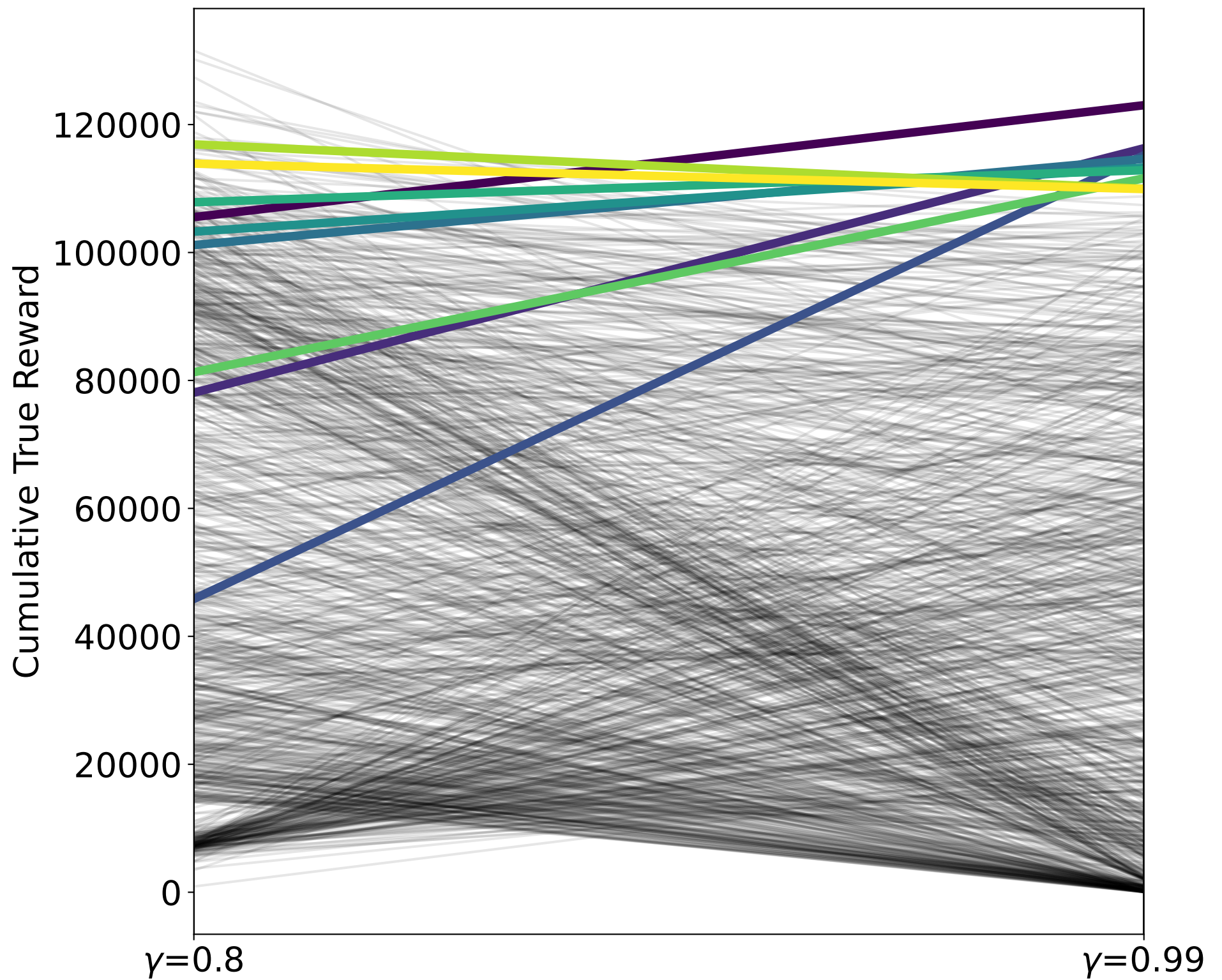


Relative Reward Function Performance
for $\gamma=0.8$ and $\gamma=0.99$



■	$H \wedge T: -0.05; H \wedge \neg T: -0.05; \neg H \wedge T: 0.50, \neg H \wedge \neg T: 0.50$
■	$H \wedge T: -0.05; H \wedge \neg T: -0.10; \neg H \wedge T: 1.00, \neg H \wedge \neg T: 0.50$
■	$H \wedge T: -0.50; H \wedge \neg T: -0.10; \neg H \wedge T: 1.00, \neg H \wedge \neg T: 0.50$
■	$H \wedge T: -0.05; H \wedge \neg T: -0.05; \neg H \wedge T: 1.00, \neg H \wedge \neg T: 0.05$
■	$H \wedge T: -0.10; H \wedge \neg T: -0.10; \neg H \wedge T: 1.00, \neg H \wedge \neg T: 0.10$
■	$H \wedge T: -0.05; H \wedge \neg T: -0.05; \neg H \wedge T: 0.05, \neg H \wedge \neg T: 1.00$
■	$H \wedge T: -0.50; H \wedge \neg T: -0.10; \neg H \wedge T: 0.05, \neg H \wedge \neg T: 1.00$
■	$H \wedge T: -0.05; H \wedge \neg T: -0.05; \neg H \wedge T: -0.05, \neg H \wedge \neg T: 1.00$
■	$H \wedge T: -0.50; H \wedge \neg T: -0.50; \neg H \wedge T: 1.00, \neg H \wedge \neg T: 1.00$