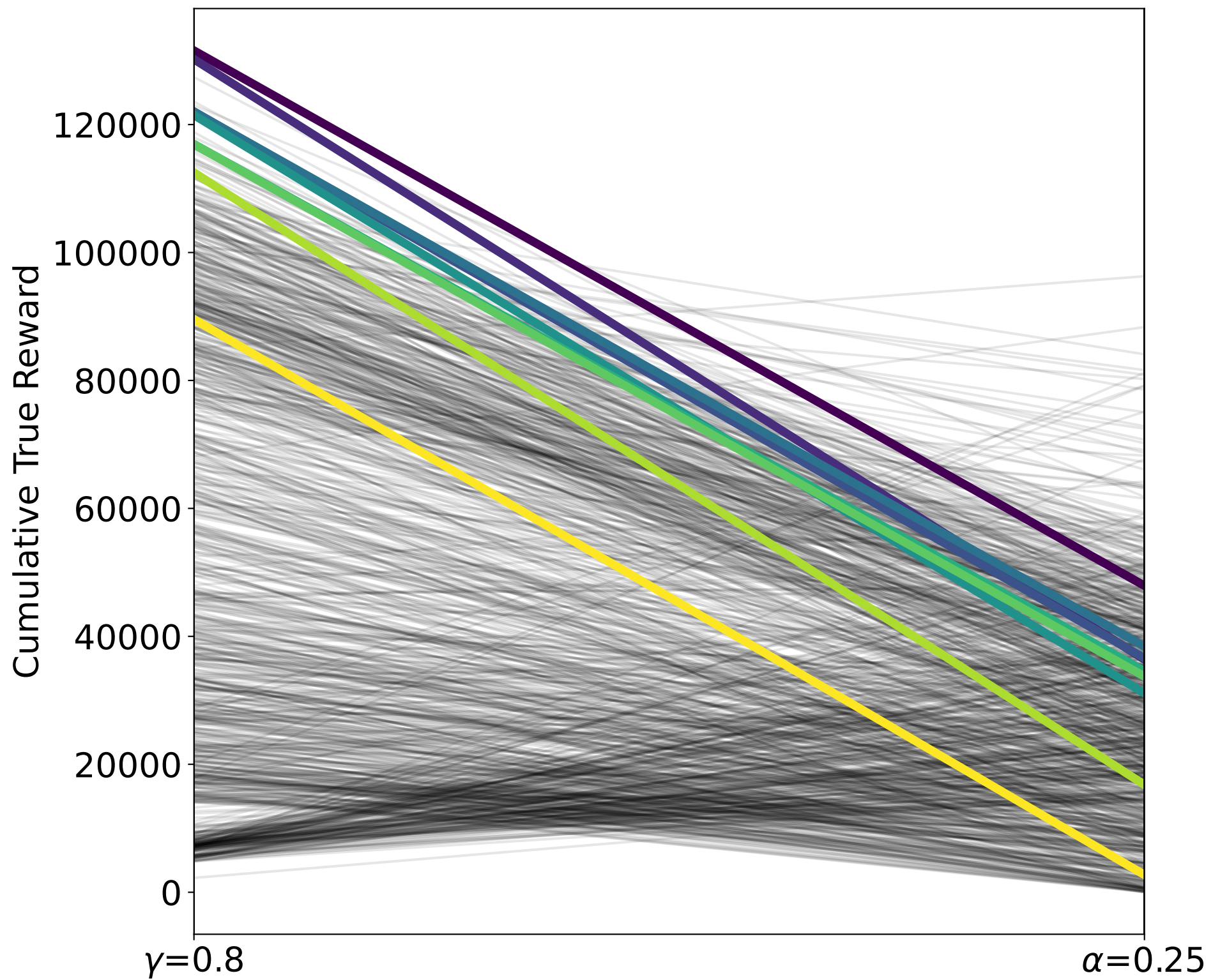


Relative Reward Function Performance
for $\gamma=0.8$ and $\alpha=0.25$



	H \wedge T:	-0.05;	H \wedge \neg T:	0.00;	\neg H \wedge T:	0.05,	\neg H \wedge \neg T:	0.50
	H \wedge T:	-0.05;	H \wedge \neg T:	0.00;	\neg H \wedge T:	0.50,	\neg H \wedge \neg T:	0.50
	H \wedge T:	-0.10;	H \wedge \neg T:	-0.05;	\neg H \wedge T:	-0.10,	\neg H \wedge \neg T:	1.00
	H \wedge T:	-0.05;	H \wedge \neg T:	-0.10;	\neg H \wedge T:	0.00,	\neg H \wedge \neg T:	1.00
	H \wedge T:	-1.00;	H \wedge \neg T:	-0.50;	\neg H \wedge T:	1.00,	\neg H \wedge \neg T:	0.00
	H \wedge T:	-1.00;	H \wedge \neg T:	-1.00;	\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:	-0.10;	H \wedge \neg T:	-0.05;	\neg H \wedge T:	-0.10,	\neg H \wedge \neg T:	0.10
	H \wedge T:	-1.00;	H \wedge \neg T:	-0.50;	\neg H \wedge T:	0.50,	\neg H \wedge \neg T:	0.10