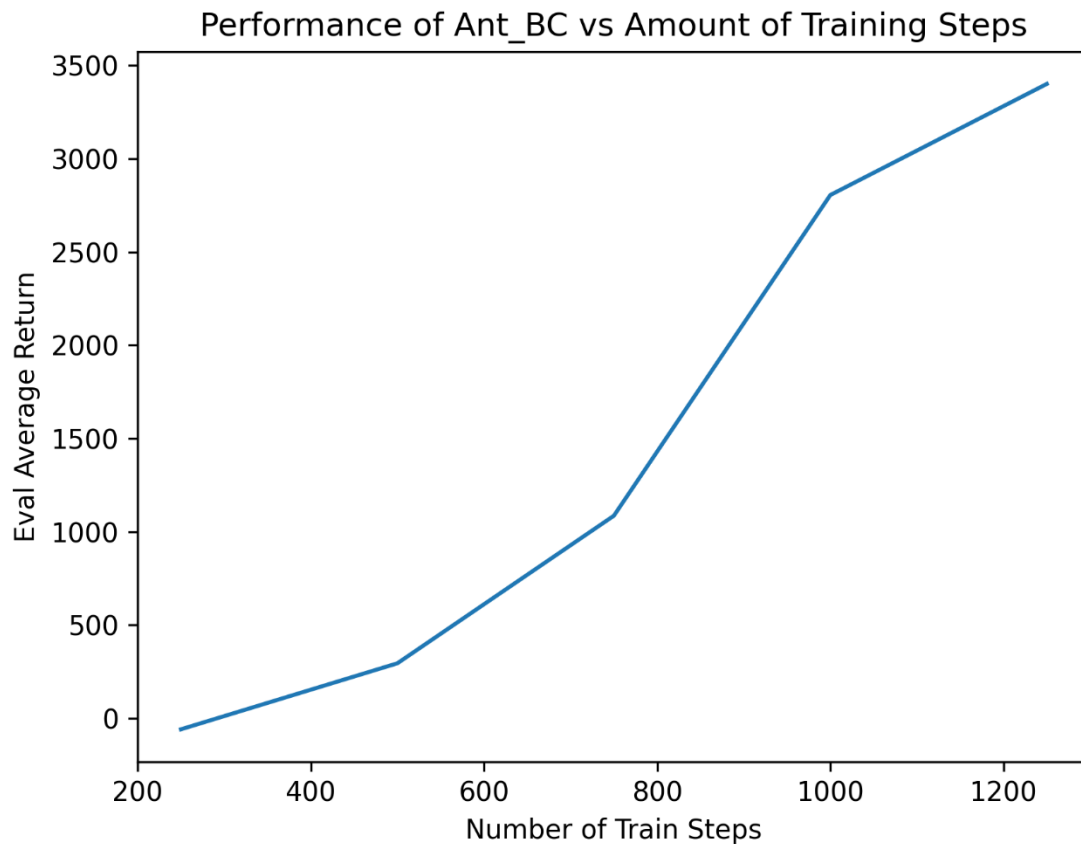


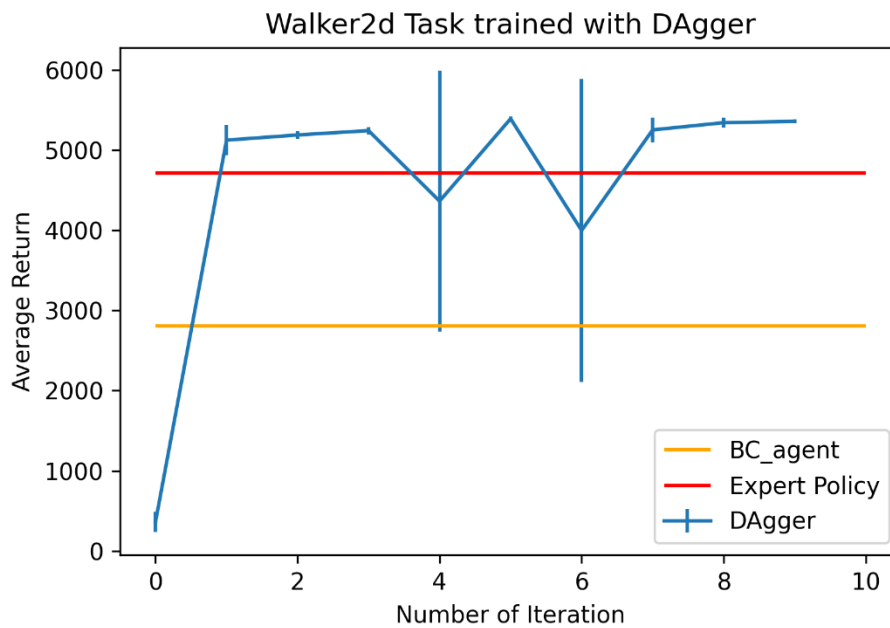
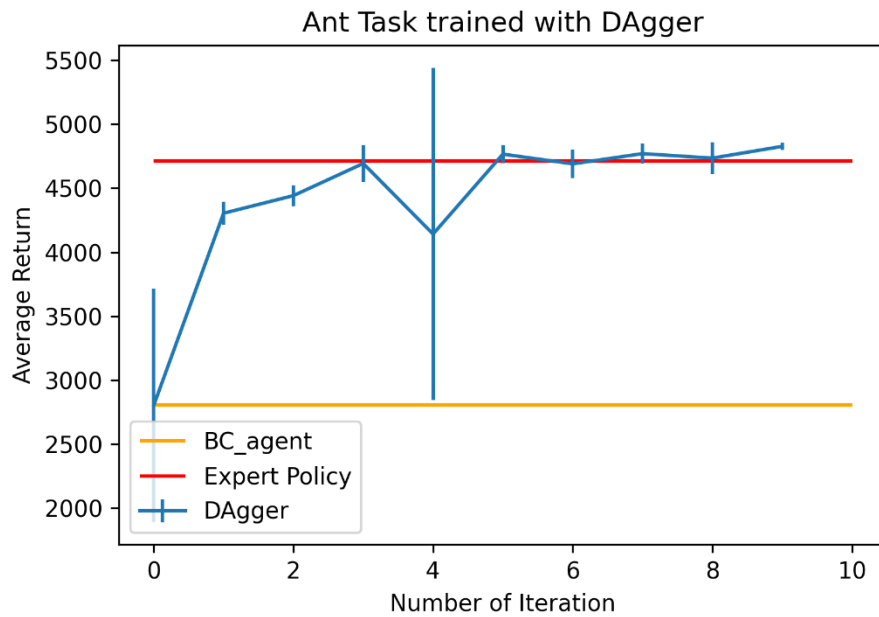
Behavioral cloning tasks performance table (No DAgger)

Tasks(environment)	Eval_Mean	Eval_Std	Percent of Expert
Ant	2804.71	909.76	59.5%
Walker2d	361.60	125.11	7.67%

Both above tasks used a 2-layer network with each layer being size 64. The training parameters included: train batch size = 100; evaluation batch size = 5000, episode length = 1000, and number of training steps = 1000.



Chose to experiment with number of train steps because we can see how this metric is affecting the efficiency of the training progress.



Hyperparameters:

num_agent_train_steps_per_iter: 1000; n_iter: 10; batch_size: 1000; eval_batch_size: 5000;
ep_len=1000; train_batch_size: 100

network: 2 layers, width=64; learning_rate: 5e-3