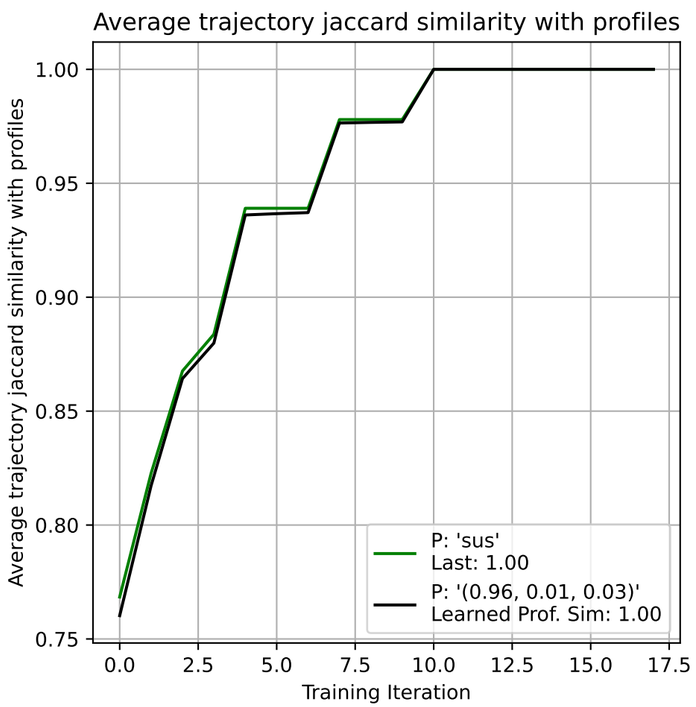
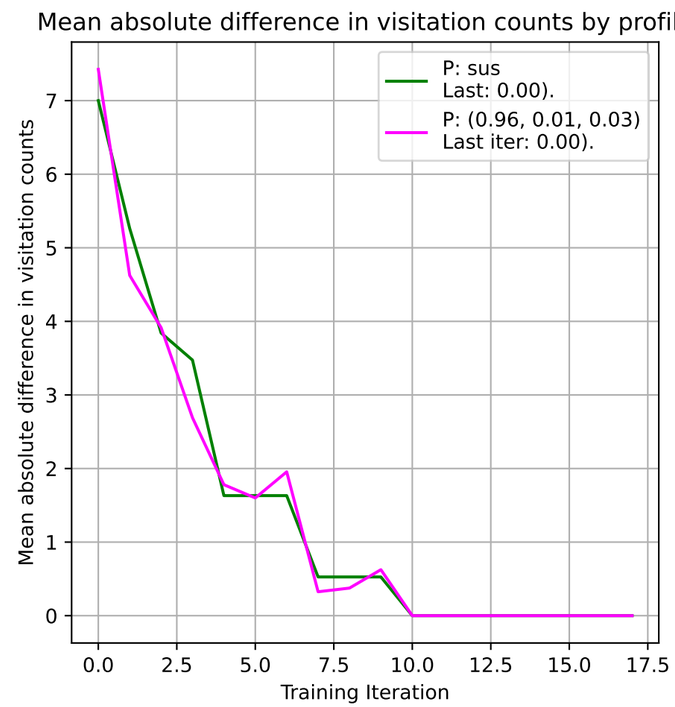
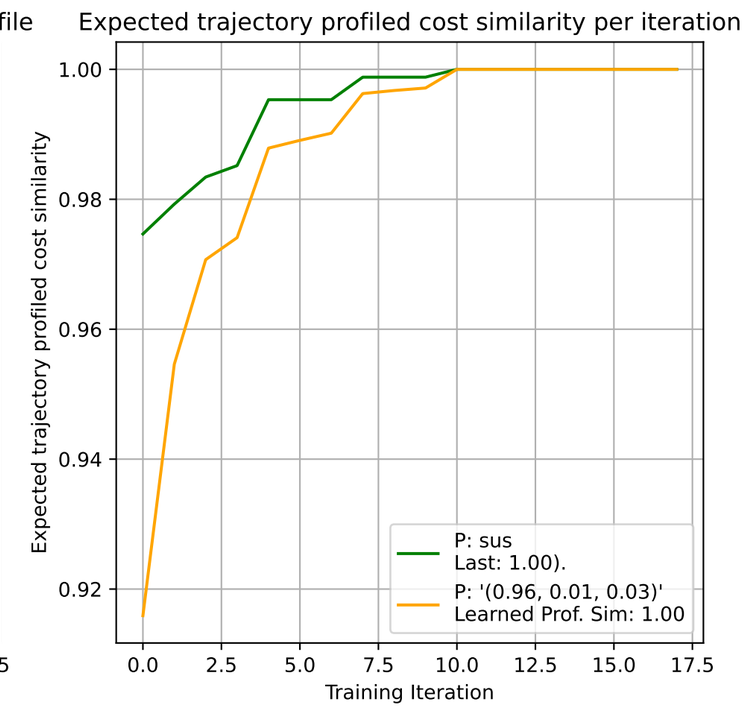
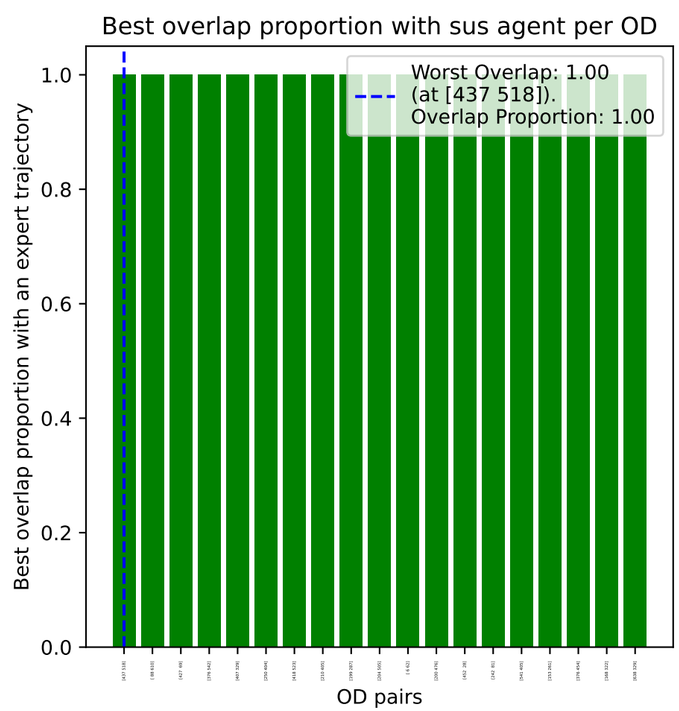

Average trajectory jaccard similarity with profiles
Average trajectory jaccard similarity with profiles
Training Iteration
P: 'sus'
Last: 1.00
P: '(0.96, 0.01, 0.03)'
Learned Prof. Sim: 1.00


Mean absolute difference in visitation counts by profile
Mean absolute difference in visitation counts
Training Iteration
P: sus
Last: 0.00).
P: (0.96, 0.01, 0.03)
Last iter: 0.00).


Expected trajectory profiled cost similarity per iteration
Expected trajectory profiled cost similarity
Training Iteration
P: sus
Last: 1.00).
P: '(0.96, 0.01, 0.03)'
Learned Prof. Sim: 1.00


Best overlap proportion with sus agent per OD
Best overlap proportion with an expert trajectory
OD pairs
Worst Overlap: 1.00
(at [437 518]).
Overlap Proportion: 1.00