Average trajectory jaccard similarity with profiles

Mean absolute difference in visitation counts by profile

Expected trajectory profiled cost similarity per iteration

P: 'sus'
Last: 0.98
P: 'eff'
Last: 0.81
P: '(0.73, 0.05, 0.22)'
Learned Prof. Sim: 0.95

P: sus
Last: 0.53).
P: eff
Last: 5.84).
P: (0.73, 0.05, 0.22)
Last iter: 1.27).

P: sus
Last: 0.99).
P: eff
Last: 0.99).
P: '(0.73, 0.05, 0.22)'
Learned Prof. Sim: 0.99

Best overlap proportion with sus agent per OD

Best overlap proportion with eff agent per OD

Worst Overlap: 0.60
(at [452 28]).
Overlap Proportion: 0.96

Worst Overlap: 0.04
(at [204 505]).
Overlap Proportion: 0.71