Average trajectory jaccard similarity with profiles

Average trajectory jaccard similarity

- P: 'sus'
  Last: 0.75
- P: 'eff'
  Last: 0.93
- P: '(0.3, 0.09, 0.61)'
  Learned Prof. Sim: 0.89

Training Iteration

Expected visitation count difference per profile

Expected absolute difference in visitation counts

- P: sus
  Last iter: 6.61).
- P: eff
  Last iter: 2.09).
- P: (0.3, 0.09, 0.61)
  Last iter: 2.40).

Training Iteration

Expected profiled cost similarity per profile

Expected trajectory profiled cost similarity

- P: sus
  Last iter: 0.98).
- P: eff
  Last iter: 0.98).
- P: '(0.3, 0.09, 0.61)'
  Learned Prof. Sim: 0.98

Training Iteration

Best overlap proportion with sus agent per OD

Best overlap proportion with an expert trajectory

Worst Overlap: 0.06
(at [533 53]).
Overlap Proportion: 0.72

OD pairs

Best overlap proportion with eff agent per OD

Best overlap proportion with an expert trajectory

Worst Overlap: 0.05
(at [156 405]).
Overlap Proportion: 0.91

OD pairs