Average trajectory jaccard similarity with profiles

Average trajectory jaccard similarity with profiles

- P: 'sus' Last: 0.79
- P: 'eff' Last: 1.00
- P: '(0.3, 0.13, 0.57)' Learned Prof. Sim: 0.96

Mean absolute difference in visitation counts by profile

Mean absolute difference in visitation counts

- P: sus Last: 6.37).
- P: eff Last: 0.00).
- P: (0.3, 0.13, 0.57) Last iter: 1.24).

Expected trajectory profiled cost similarity per iteration

Expected trajectory profiled cost similarity

- P: sus Last: 0.99).
- P: eff Last: 0.99).
- P: '(0.3, 0.13, 0.57)' Learned Prof. Sim: 0.99

Training Iteration

Best overlap proportion with sus agent per OD

Best overlap proportion with an expert trajectory

- Worst Overlap: 0.05 (at [204 505]). Overlap Proportion: 0.71

OD pairs

Best overlap proportion with eff agent per OD

Best overlap proportion with an expert trajectory

- Worst Overlap: 1.00 (at [437 518]). Overlap Proportion: 1.00

OD pairs