Average trajectory jaccard similarity with profiles

Average trajectory jaccard similarity (y-axis) vs Training Iteration (x-axis)

P: '(0.0, 0.5, 0.5)'
Last: 0.98

Expected visitation count difference per profile

Expected absolute difference in visitation counts (y-axis) vs Training Iteration (x-axis)

P: (0.0, 0.5, 0.5)
Last iter: 0.79).

Expected profiled cost similarity per profile

Expected trajectory profiled cost similarity (y-axis) vs Training Iteration (x-axis)

P: (0.0, 0.5, 0.5)
Last iter: 1.00).

Best overlap proportion with (0.0, 0.5, 0.5) agent per OD

Best overlap proportion with an expert trajectory (y-axis) vs OD pairs (x-axis)

Worst Overlap: 0.03
(at [304 141]).
Overlap Proportion: 0.96