Average steps using actor-critic IRL

$\sigma_x = 1, \sigma_j = 1, \mu_j^* = 5, \gamma = 0.9, \alpha_\theta = 0.001, \alpha_\upsilon = 0.0001$

Steps

Episodes

- RL Classic
- $L = 0.1$
- $L = 0.3$
- $L = 0.5$
- $L = 0.7$