Preference Learning Dynamics (100 Nodes, Neural Spline Flow)
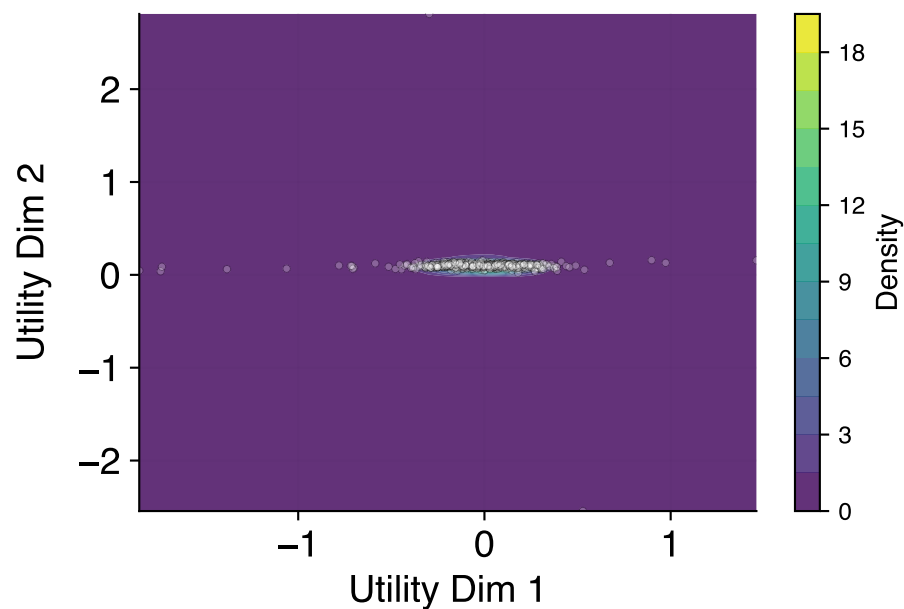

Preference Prediction Accuracy

Accuracy vs Iteration

Smoothed (window=7)
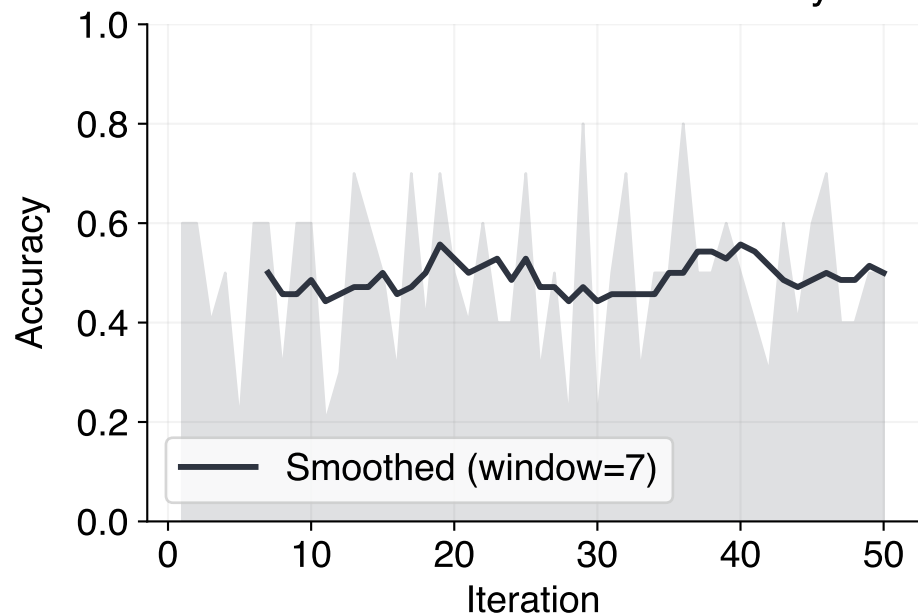
Noise Parameter Evolution

s (noise scale) vs Iteration
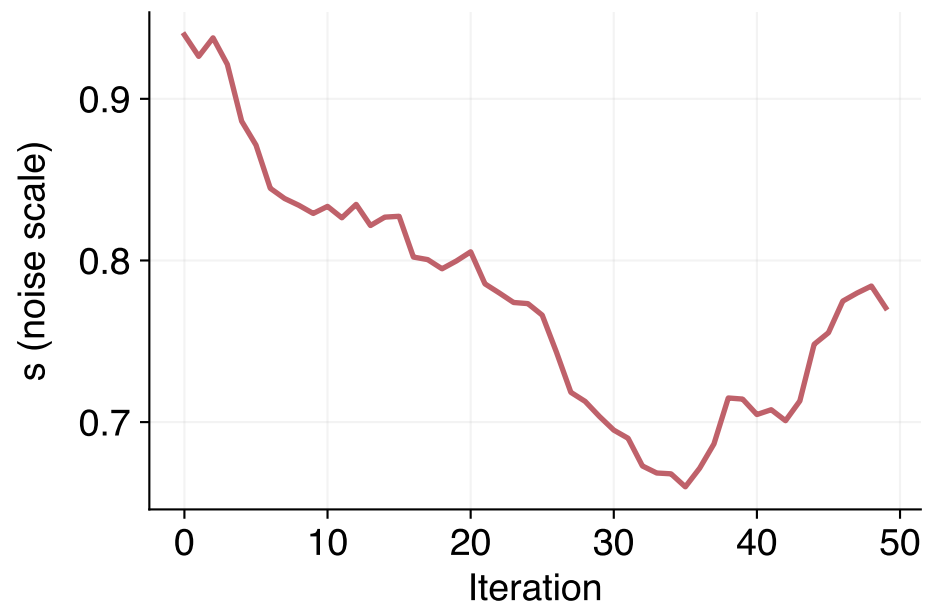
Learned Utility Distribution

Utility Dim 2 vs Utility Dim 1

Density

Data Accumulation

Count vs Iteration

Preferences

Interventions