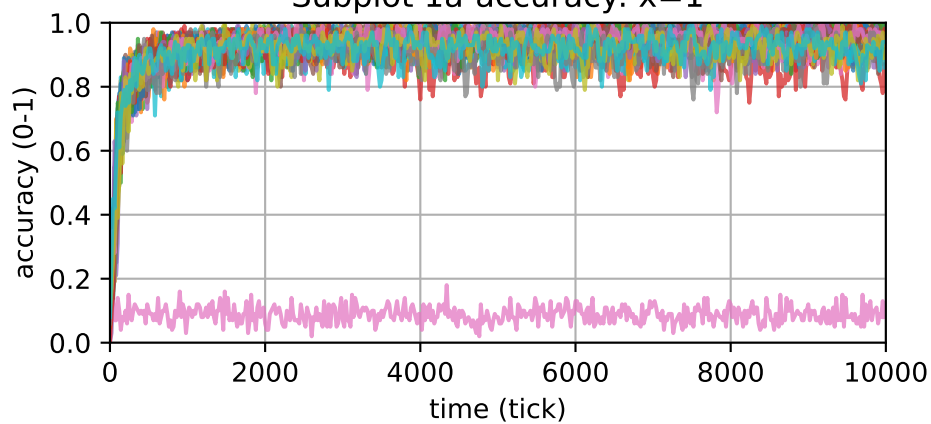
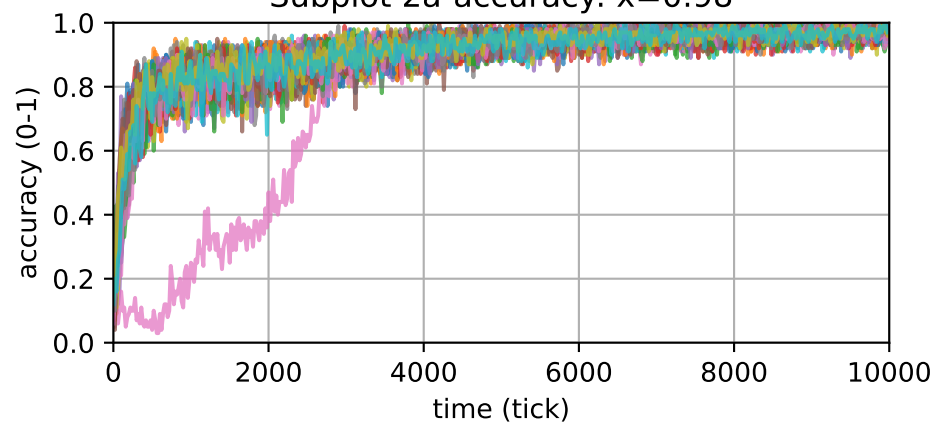
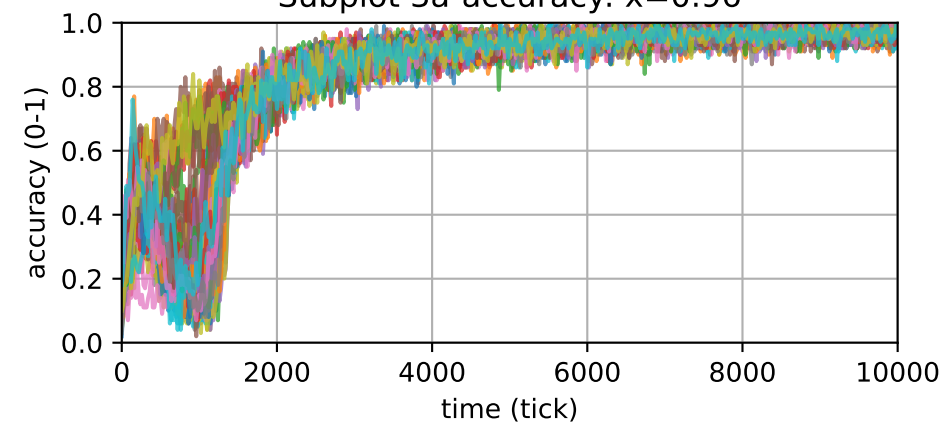
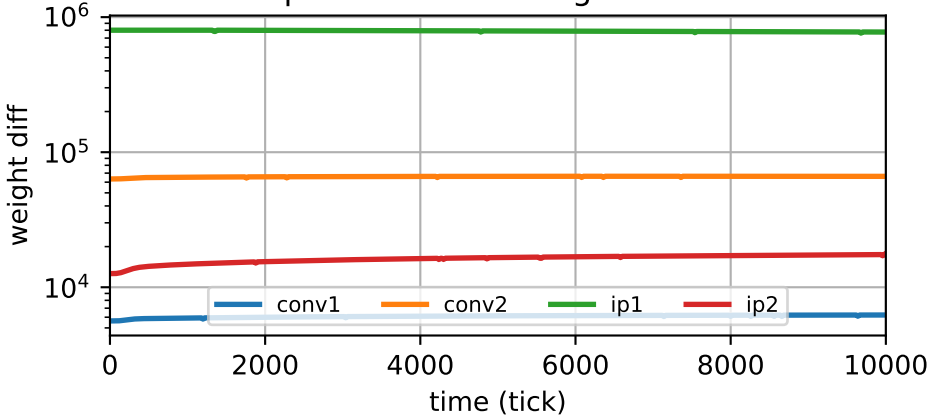
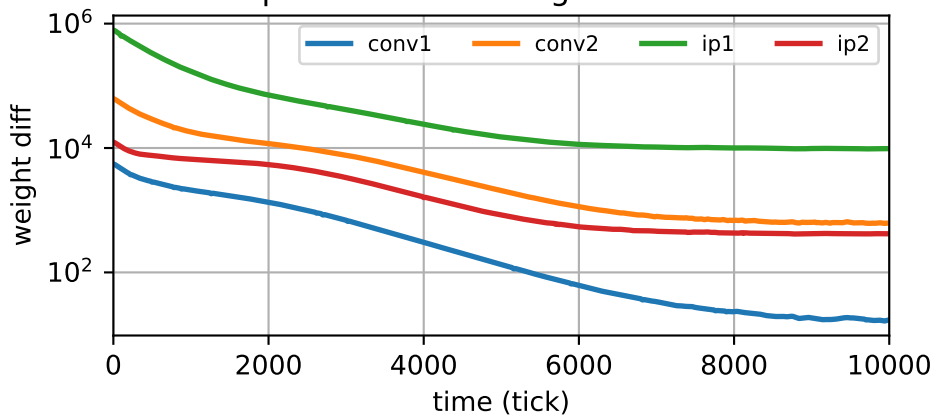
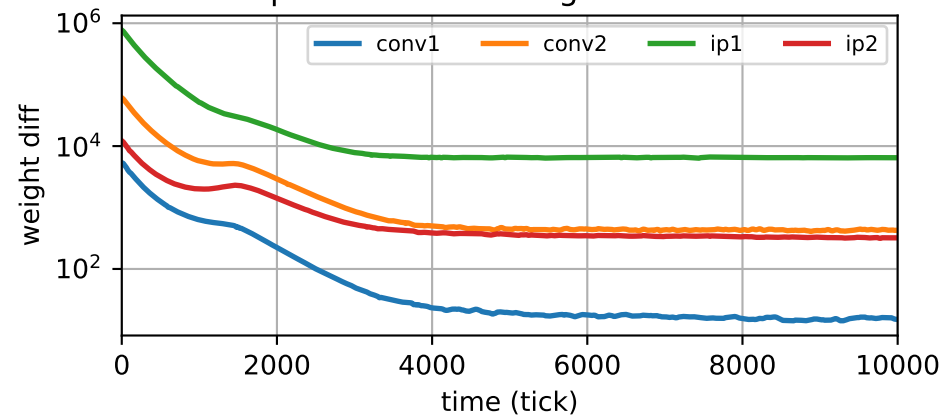
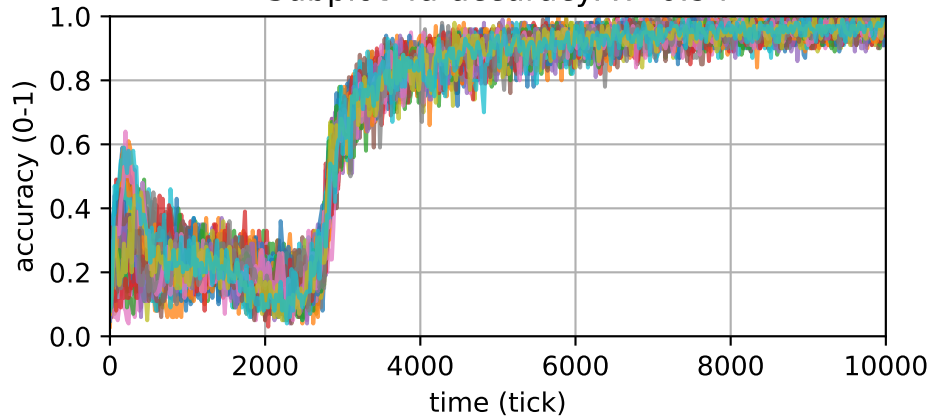
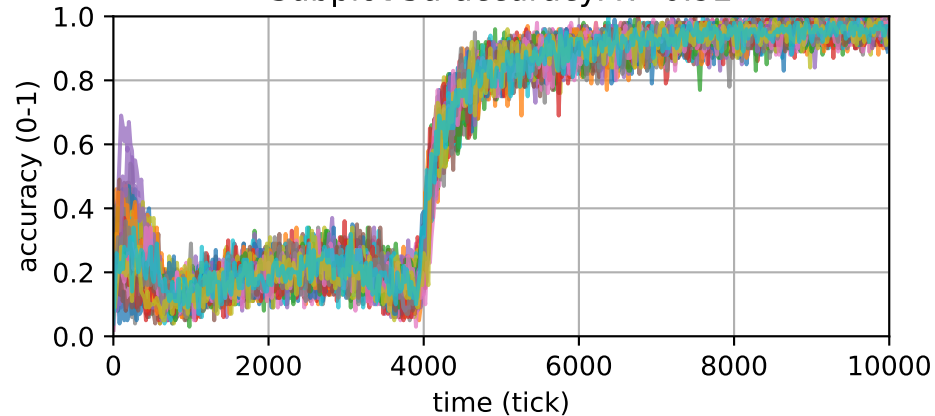
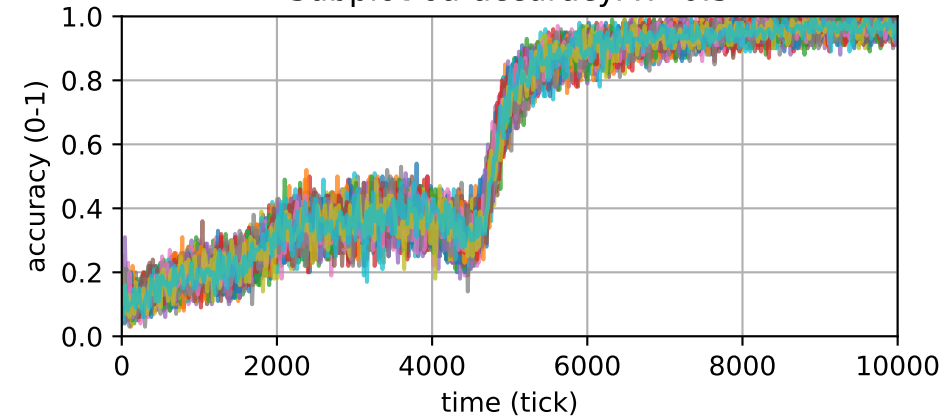
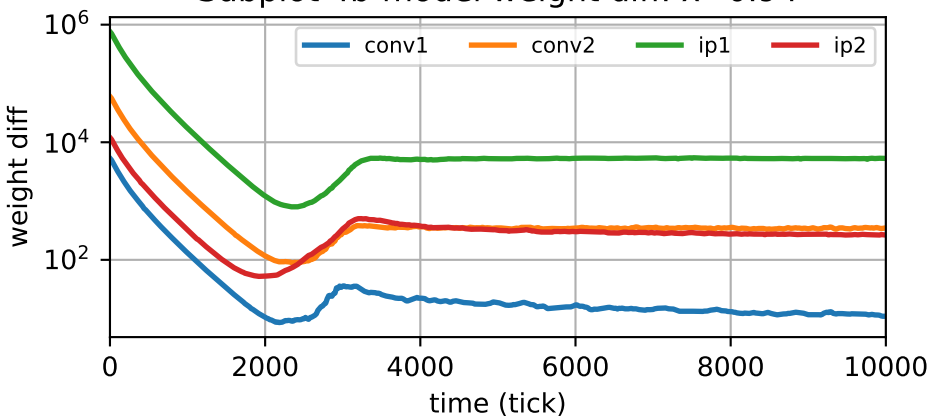
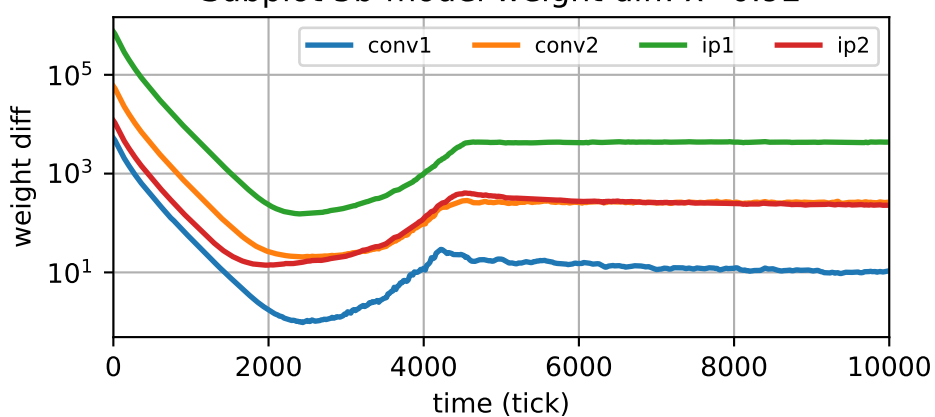


Subplot 1a-accuracy: $x=1$ Subplot 2a-accuracy: $x=0.98$ Subplot 3a-accuracy: $x=0.96$ Subplot 1b-model weight diff: $x=1$ Subplot 2b-model weight diff: $x=0.98$ Subplot 3b-model weight diff: $x=0.96$ Subplot 4a-accuracy: $x=0.94$ Subplot 5a-accuracy: $x=0.92$ Subplot 6a-accuracy: $x=0.5$ Subplot 4b-model weight diff: $x=0.94$ Subplot 5b-model weight diff: $x=0.92$ Subplot 6b-model weight diff: $x=0.5$ 