Input Asymmetry: Left=1.0, Right=0.5

Readout Accuracy Over Training (Control Trials) - Mean ± SD across 10 seeds Left Hemi Readout Accuracy 1.0 Right Hemi Readout Accuracy Readout Accuracy (Control) 0.9 8.0 0.7 0.6 0.5 0.4 Left/Right ALM Agreement Over Training (Control Trials) - Mean ± SD across 10 seeds Empirical Agreement (L=R) 1.0 Chance Level (Binomial) Fraction of Trials with L=R
9.0
2.0
8.0
6.0 0.5 0.4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

Epoch