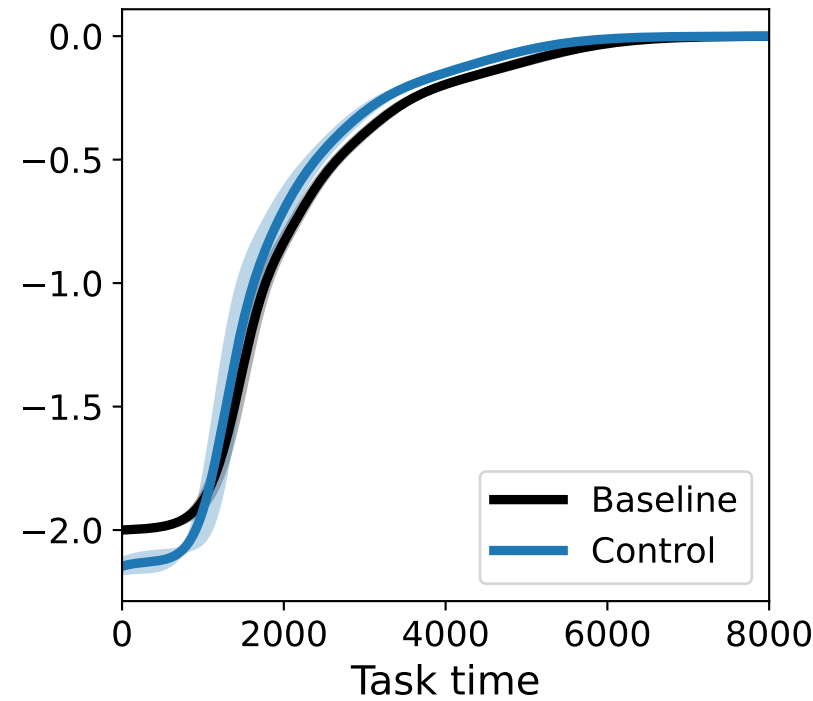
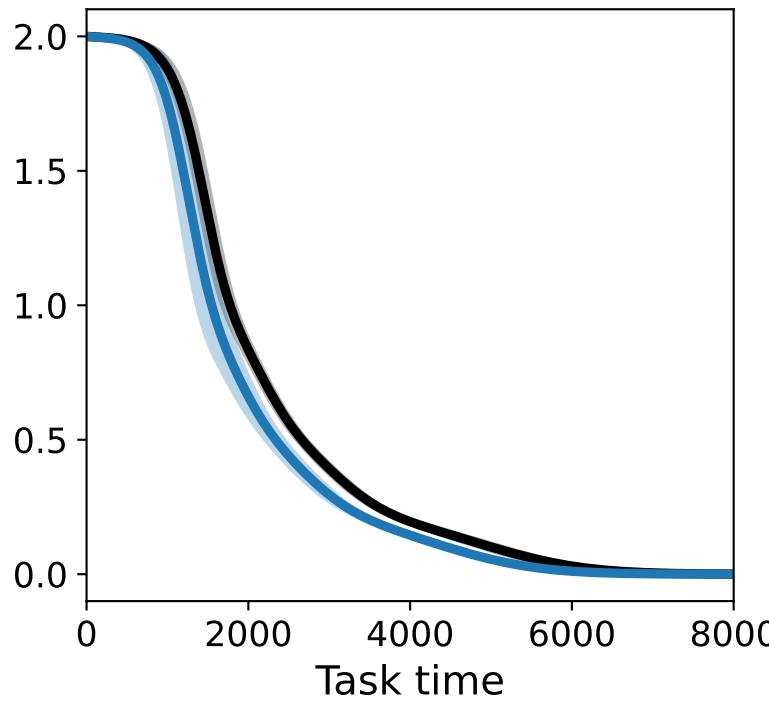


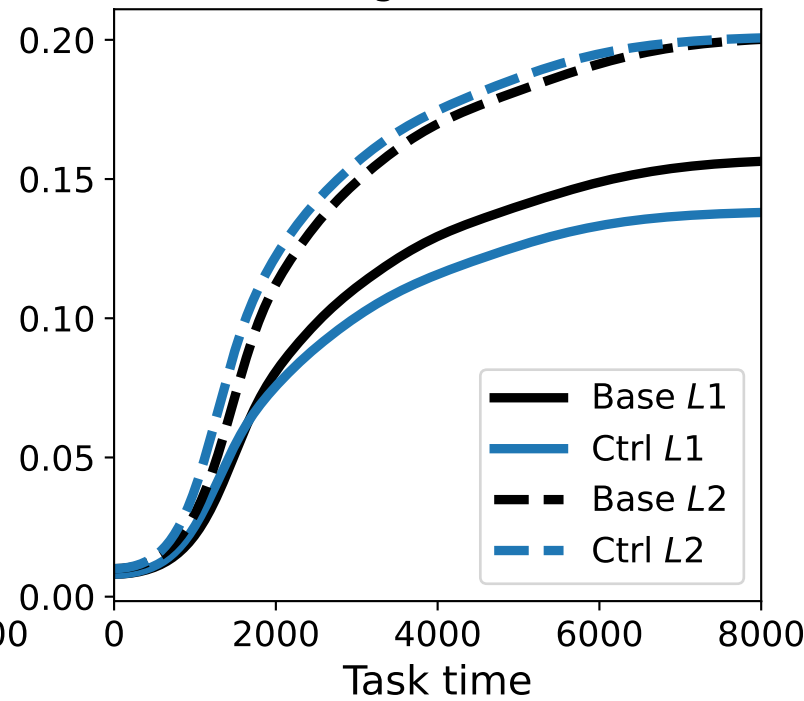
$$v(t) = -\eta \mathcal{L}(t) - C(G(t))$$



$$\mathcal{L}(t)$$



$$\text{Weight norms}$$



$$\text{Normalized unit}$$

