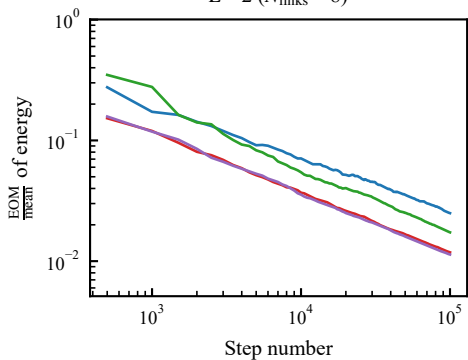
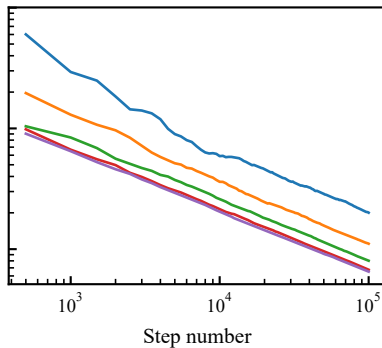


— single link    —  $\frac{1}{8}N_{\text{links}}$     —  $\frac{1}{4}N_{\text{links}}$     —  $\frac{1}{2}N_{\text{links}}$     —  $\frac{3}{4}N_{\text{links}}$

$L=2$  ( $N_{\text{links}}=8$ )



$L=4$  ( $N_{\text{links}}=32$ )



$L=6$  ( $N_{\text{links}}=72$ )

