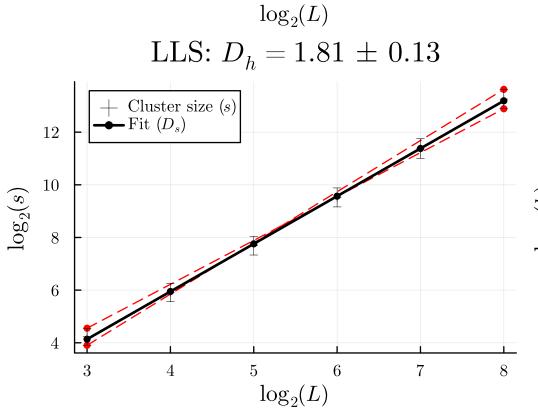
Dimensionality:  $t_0 = 0.5$ CLS:  $D_h = 2.0 \pm 0.13$ CLS:  $D_h = 1.15 \pm 0.07$ 10 Perimiter length (h)Fit  $(D_h)$ 9 8  $\log_2(h)$ 6 5 4  $\log_2(L)$ LLS:  $D_h = 1.66 \pm 0.11$ Perimiter length (h)Fit  $(D_h)$ 12 10  $\log_2(h)$ 6

4

5

 $\log_2(L)$ 



15.0

12.5

10.0

7.5

5.0

 $\log_2(s)$ 

Cluster size (s)- Fit  $(D_s)$ 

4