$\begin{array}{c} \text{Dimensionality: } t_0 = 0.36 \\ = 0.13 & \text{CLS: } D \end{array}$

CLS: $D_h = 2.0 \pm 0.13$ CLS: $D_h = 1.16 \pm 0.09$ 15.0Cluster size (s)- Fit (D_s) Perimiter length (h)Fit (D_h) 10 12.5 9 8 $\log_2(h)$ $\log_2(s)$ 10.0 7.5 6 5 5.0 4 6 4 $\log_2(L)$ $\log_2(L)$ LLS: $D_h = 1.81 \pm 0.13$ LLS: $D_h = 1.66 \pm 0.11$ Cluster size (s)Fit (D_s) Perimiter length (h)Fit (D_h) 12 12 10 10 $\log_2(s)$ $\log_2(h)$ 6 6

4

5

 $\log_2(L)$

3

5

 $\log_2(L)$