

# log-log regression (DFA)

y

Detrended Fluctuation (log2)

0.6

0.5

0.4

4

8

16

32

64

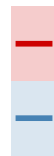
128

256

512

Scale (log2)

## Method



Exclude large bin sizes (n = 7)  
Slope = 0.02 | FD = 1.98

Full range (n = 8)  
Slope = 0.02 | FD = 1.98