

LENGTH

WORMS = 12 [43] \square SAMPLES = 1.81E+05 [7.99E+05]
ALL = 1.17E+03 \pm 14.5 [1.2E+03 \pm 8.93] \square (p=0.16, q=0.14) n.s.

Probability ($\Sigma P(x) = 1$)

