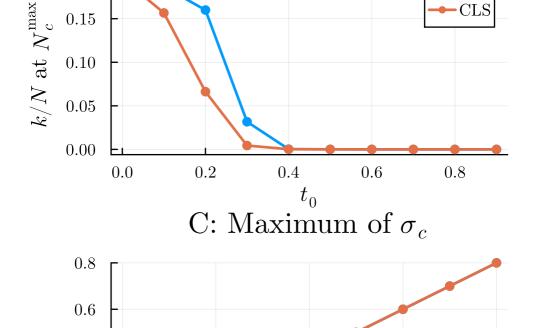
$3.0 \times 10^{-6}$   $2.0 \times 10^{-6}$   $1.0 \times 10^{-6}$  0.0 0.2 0.4 0.6 0.8

A: Maximum of number of clusters

B: k/N where maximum was reache



0.2

0.4

 $t_0$ 

LLS CLS

0.8

0.6

0.4

0.2

0.0

0.0