1.00  $1.20 \times 10^{-}$  $S_{
m max}/N$  $1.10 \times 10$ 0.75 0.500.25 $7.00 \times 10^{-2}$  $6.00 \times 10^{-2}$ 0.00 0.00 0.250.500.751.00 0.00 0.250.500.751.00 k/Nk/N

> Uniform  $t_0$ =0.5 SNR Uniform  $t_0$ =0.5 CNR

Relative number of clusters

Neighbourhood rules  $t_0 = 0.5, 500 \text{ s.}, L=128$ 

Size of largest cluster

