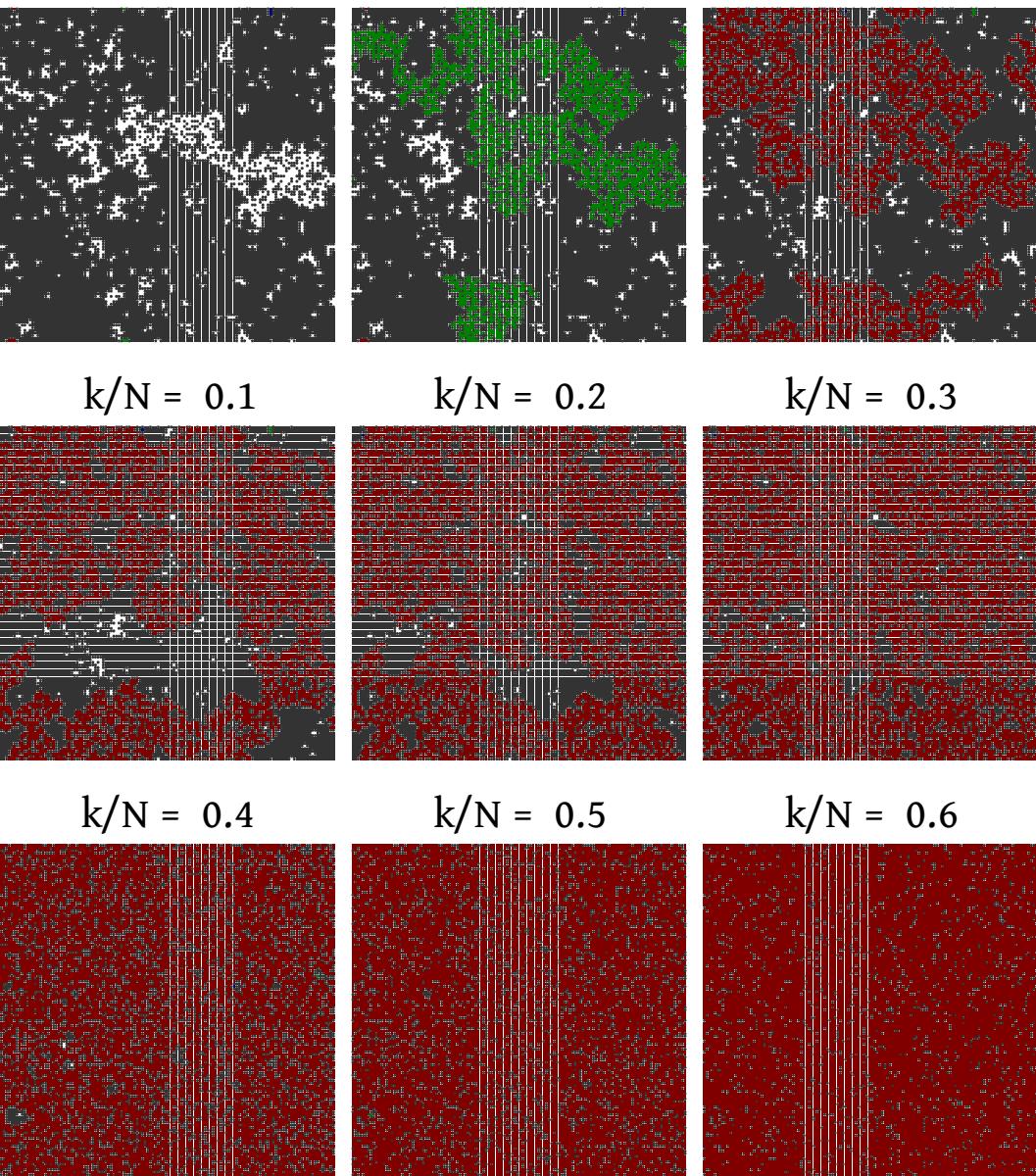


$t = 0.3$  Uniform distribution,  $L = 128$



$k/N = 0.1$

$k/N = 0.2$

$k/N = 0.3$

$k/N = 0.4$

$k/N = 0.5$

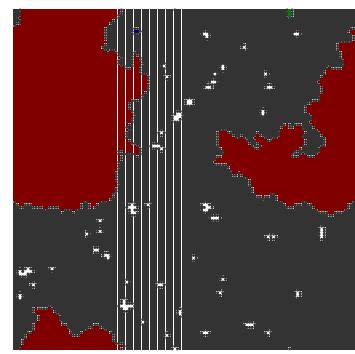
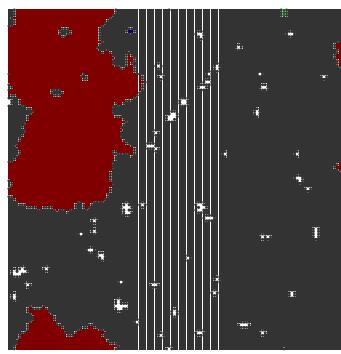
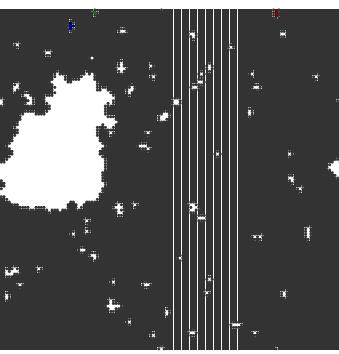
$k/N = 0.6$

$k/N = 0.7$

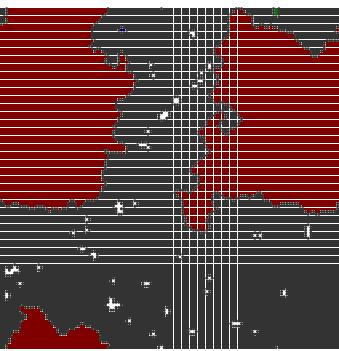
$k/N = 0.8$

$k/N = 0.9$

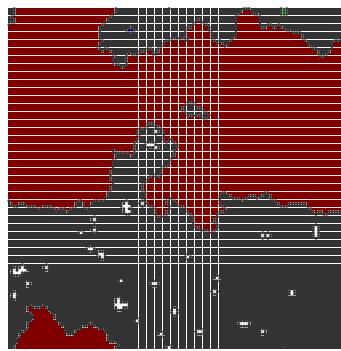
$t = 0.3$  Uniform SNR distribution,  $L = 128$



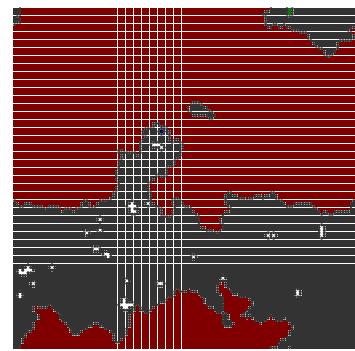
$k/N = 0.1$



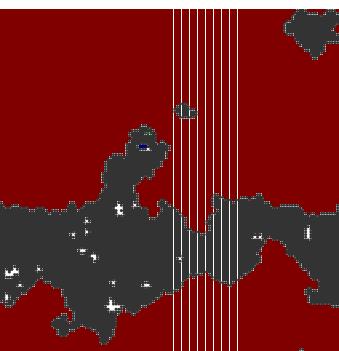
$k/N = 0.2$



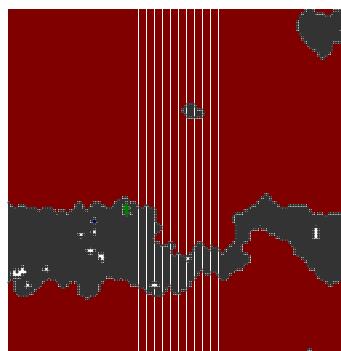
$k/N = 0.3$



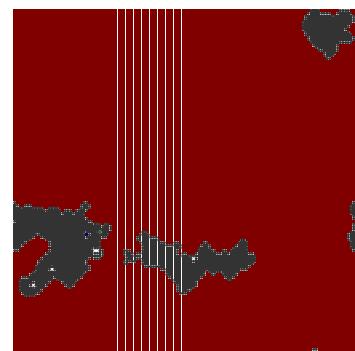
$k/N = 0.4$



$k/N = 0.5$



$k/N = 0.6$



$k/N = 0.7$



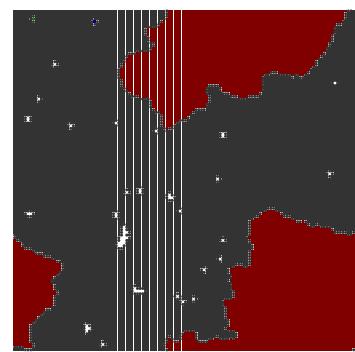
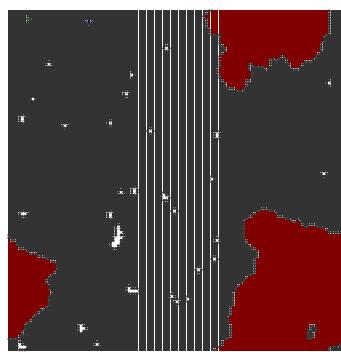
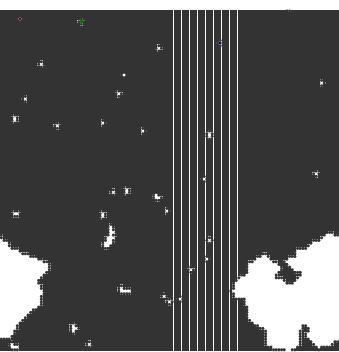
$k/N = 0.8$



$k/N = 0.9$



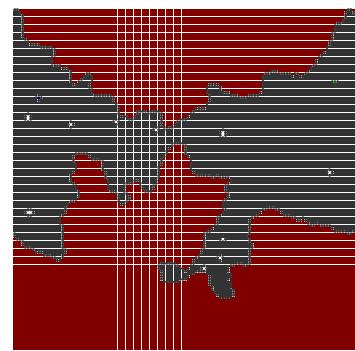
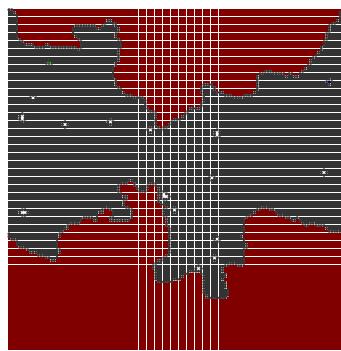
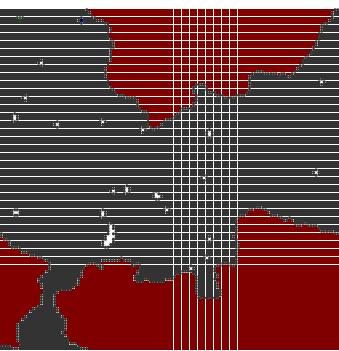
$t = 0.3$  Uniform CNR distribution,  $L = 128$



$k/N = 0.1$

$k/N = 0.2$

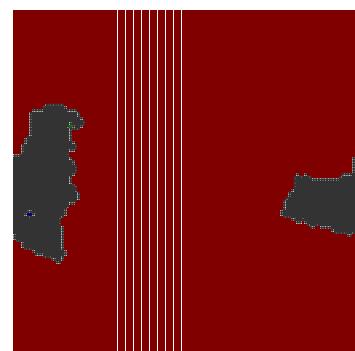
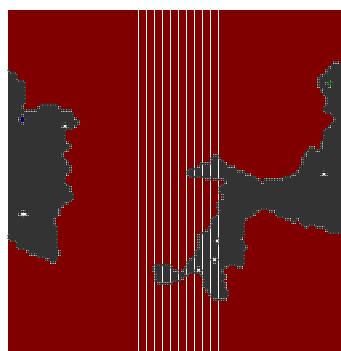
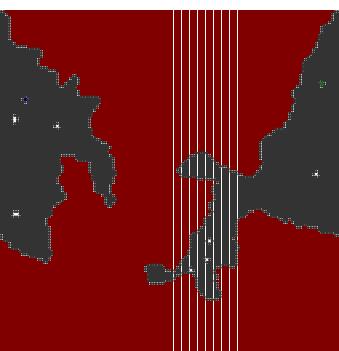
$k/N = 0.3$



$k/N = 0.4$

$k/N = 0.5$

$k/N = 0.6$

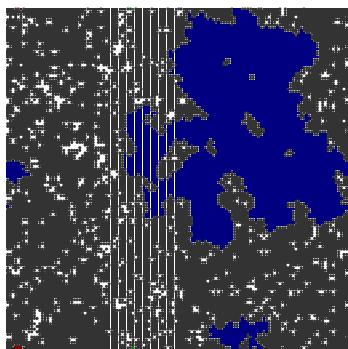
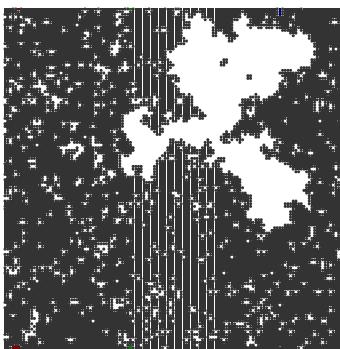
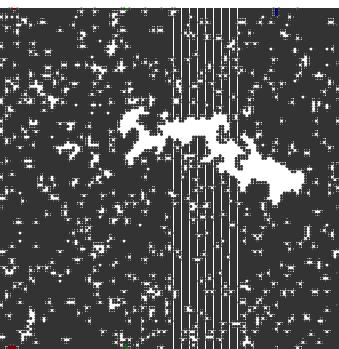


$k/N = 0.7$

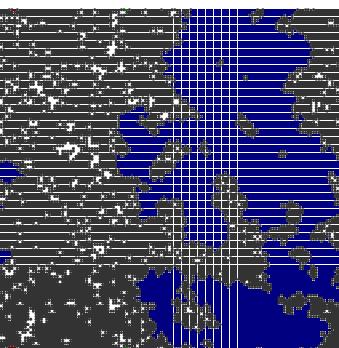
$k/N = 0.8$

$k/N = 0.9$

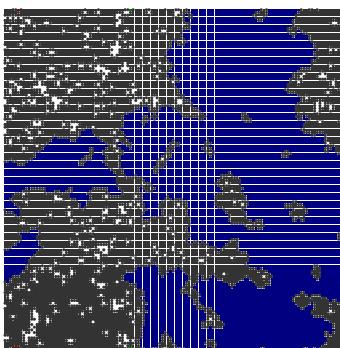
$t = 0.2$  Uniform SNR distribution,  $L = 128$



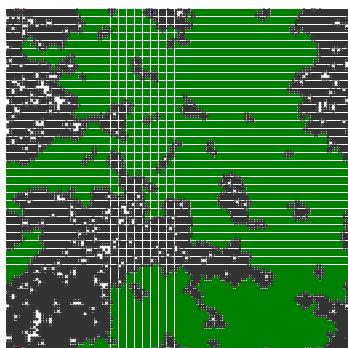
$k/N = 0.1$



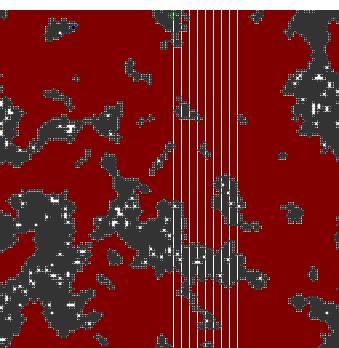
$k/N = 0.2$



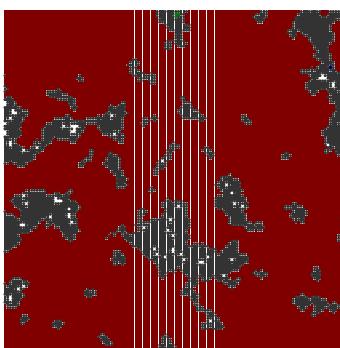
$k/N = 0.3$



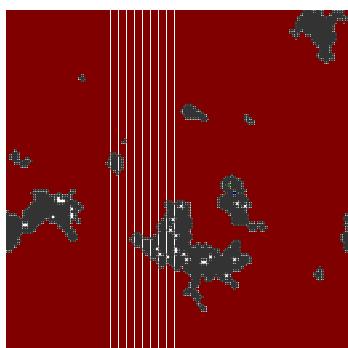
$k/N = 0.4$



$k/N = 0.5$



$k/N = 0.6$



$k/N = 0.7$



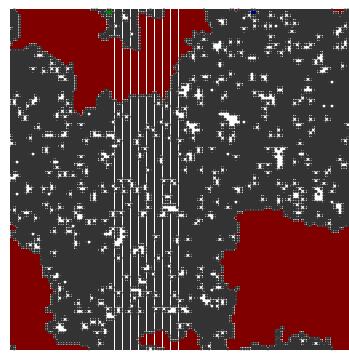
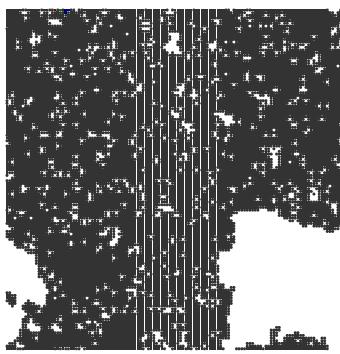
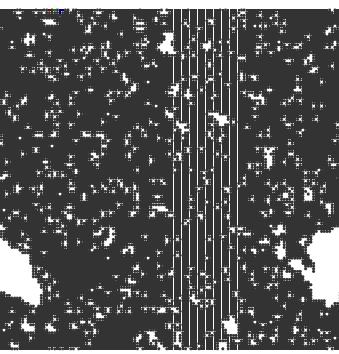
$k/N = 0.8$



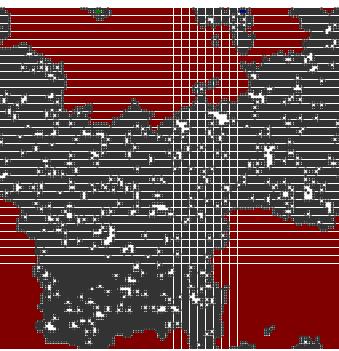
$k/N = 0.9$



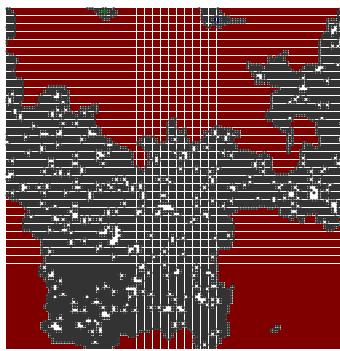
$t = 0.2$  Uniform CNR distribution,  $L = 128$



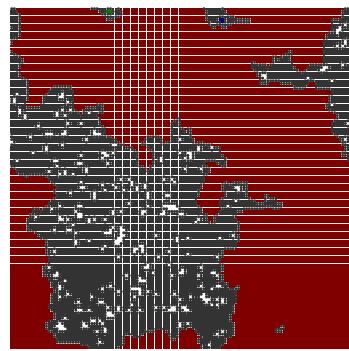
$k/N = 0.1$



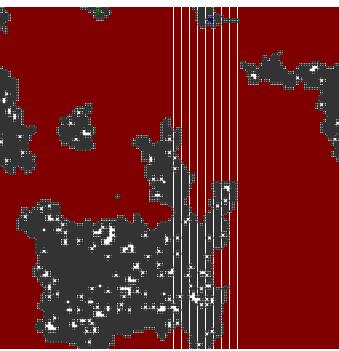
$k/N = 0.2$



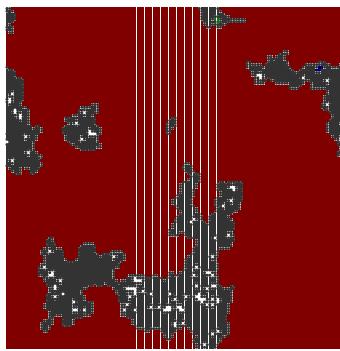
$k/N = 0.3$



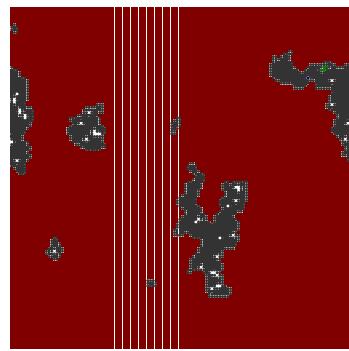
$k/N = 0.4$



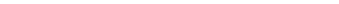
$k/N = 0.5$



$k/N = 0.6$



$k/N = 0.7$



$k/N = 0.8$

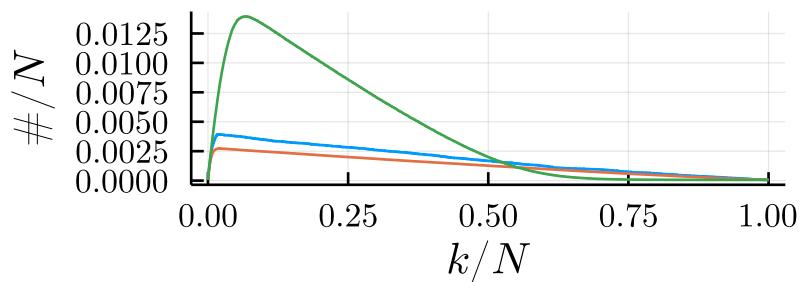


$k/N = 0.9$

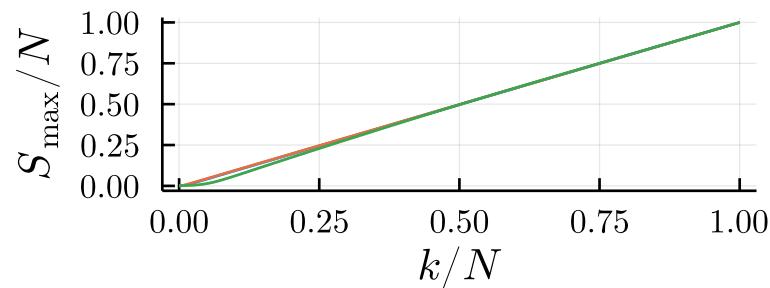


# Neighbourhood rules $t_0=0.3$ , 15 samples, L=128

Relative number of clusters

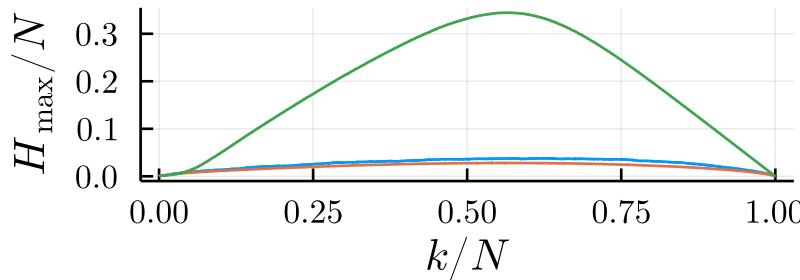


Size of largest cluster

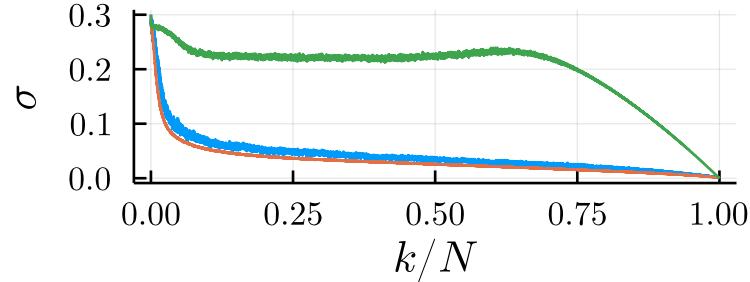


— Uniform  $t_0=0.3$  SNR  
— Uniform  $t_0=0.3$  CNR  
— Uniform  $t_0=0.3$

Length of the longest perimeter



Stress of most stressed fiber



# Neighbourhood rules $t_0=0.2$ , 15 samples, $L=128$

