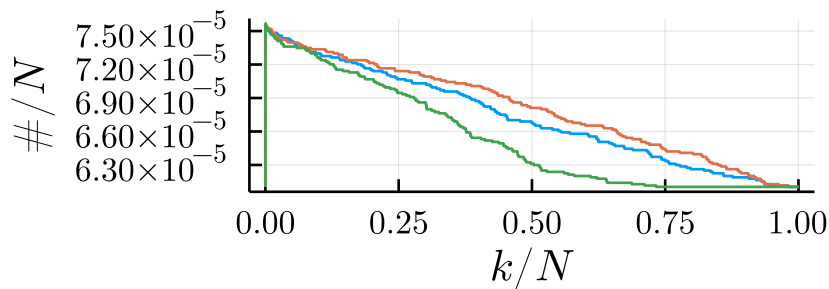# Neighbourhood rules $t_0 = 0.6, L = 128, 500$ s.

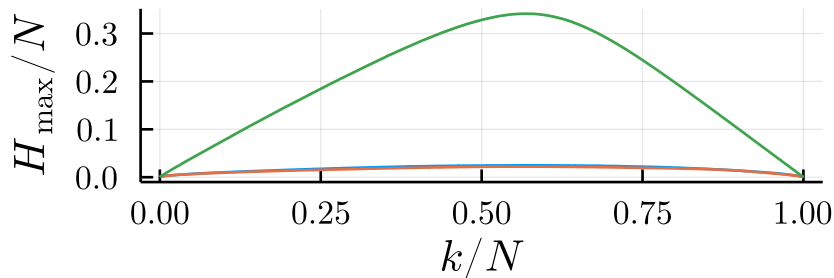## Relative number of clusters

Size of largest cluster

- Uniform t_0=0.6 SNR
- Uniform t_0=0.6 CNR
- Uniform t_0=0.6
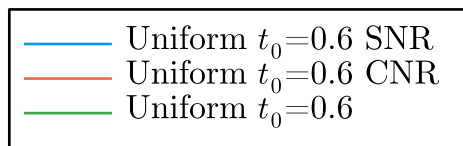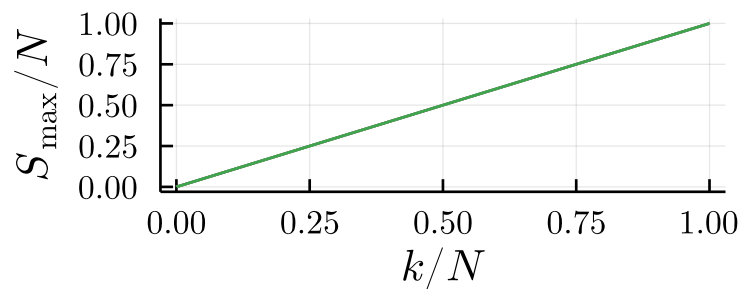
Length of the longest perimeter

Stress of most stressed fiber