Neighbourhood rules $t_0=0.0$, 15 samples, L=64
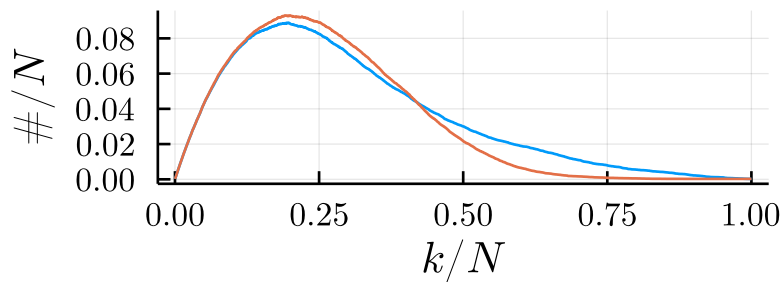
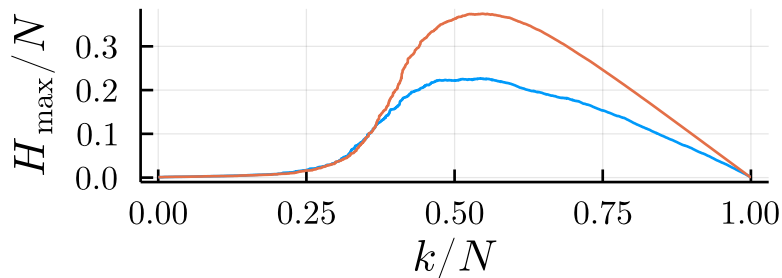

Relative number of clusters — axes: $\#/N$ vs k/N

Size of largest cluster — axes: S_{max}/N vs k/N

Legend:
— Uniform $t_0=0.0$, with Neighbourhood rules
— Uniform $t_0=0.0$, L
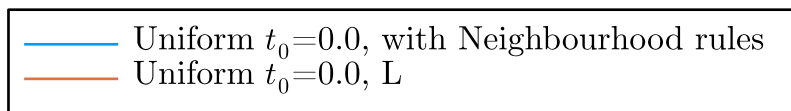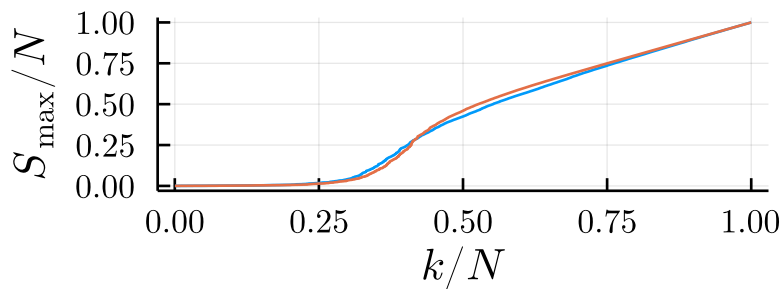
Length of the longest perimeter — axes: H_{max}/N vs k/N

Stress of most stressed fiber — axes: σ vs k/N