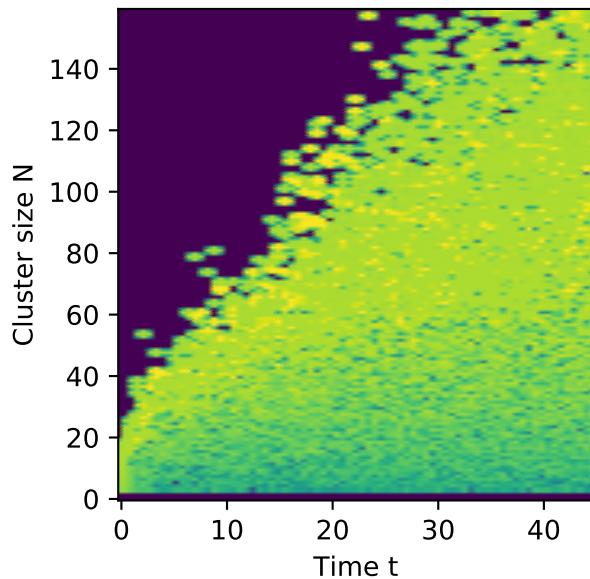
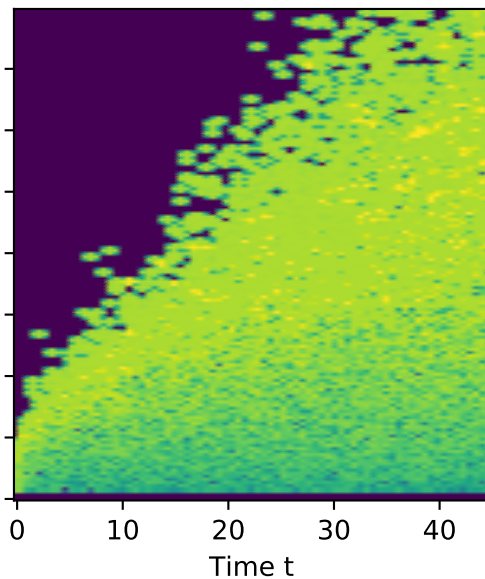


Logarithmic difference between $p(N, t)$ and its mean from various measurements
 $\log(p_i(N, t) - \langle p(N, t) \rangle)$

$\rho_i = 0.3$



$\rho_i = 0.4$



$\rho_i = 0.48$

