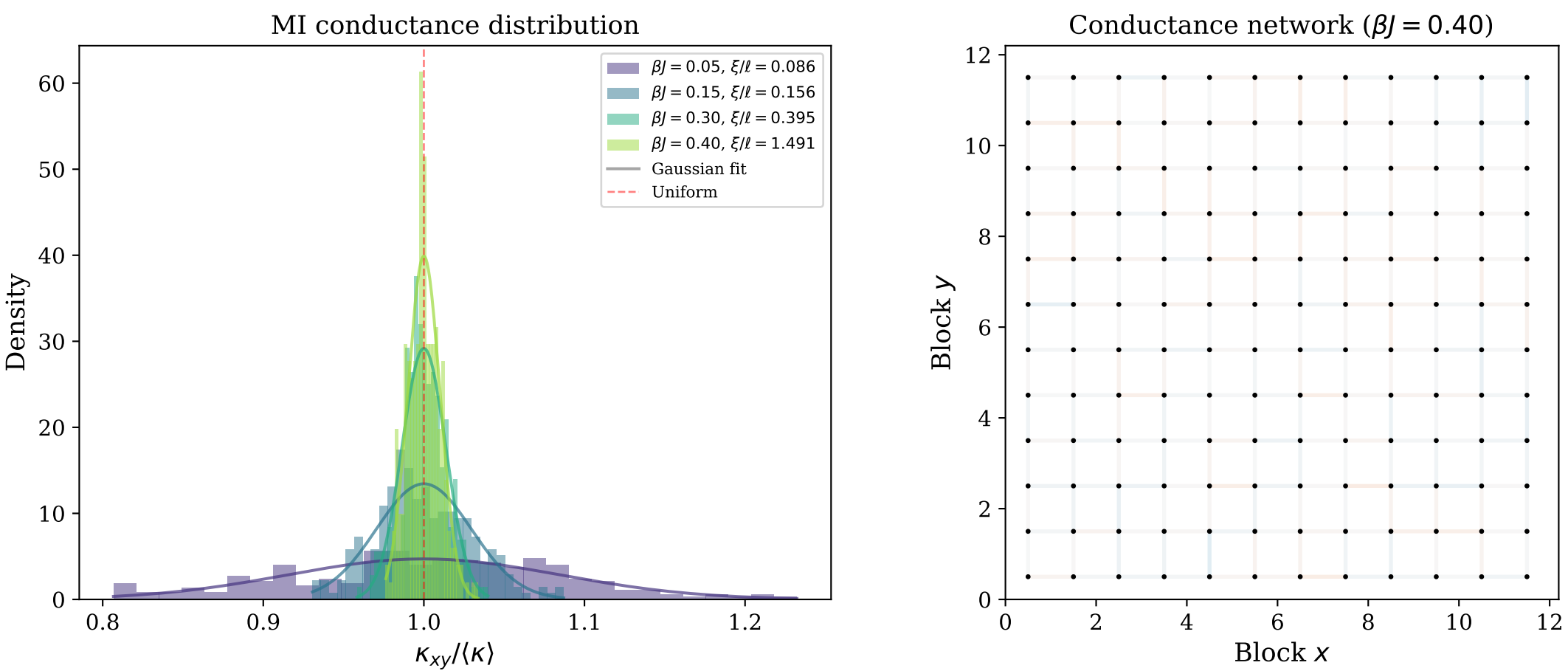
MI conductance distribution
$\beta J = 0.05$, $\xi/\ell = 0.086$
$\beta J = 0.15$, $\xi/\ell = 0.156$
$\beta J = 0.30$, $\xi/\ell = 0.395$
$\beta J = 0.40$, $\xi/\ell = 1.491$
Gaussian fit
Uniform
Density
$\kappa_{xy}/\langle\kappa\rangle$
Conductance network ($\beta J = 0.40$)
Block y
Block x