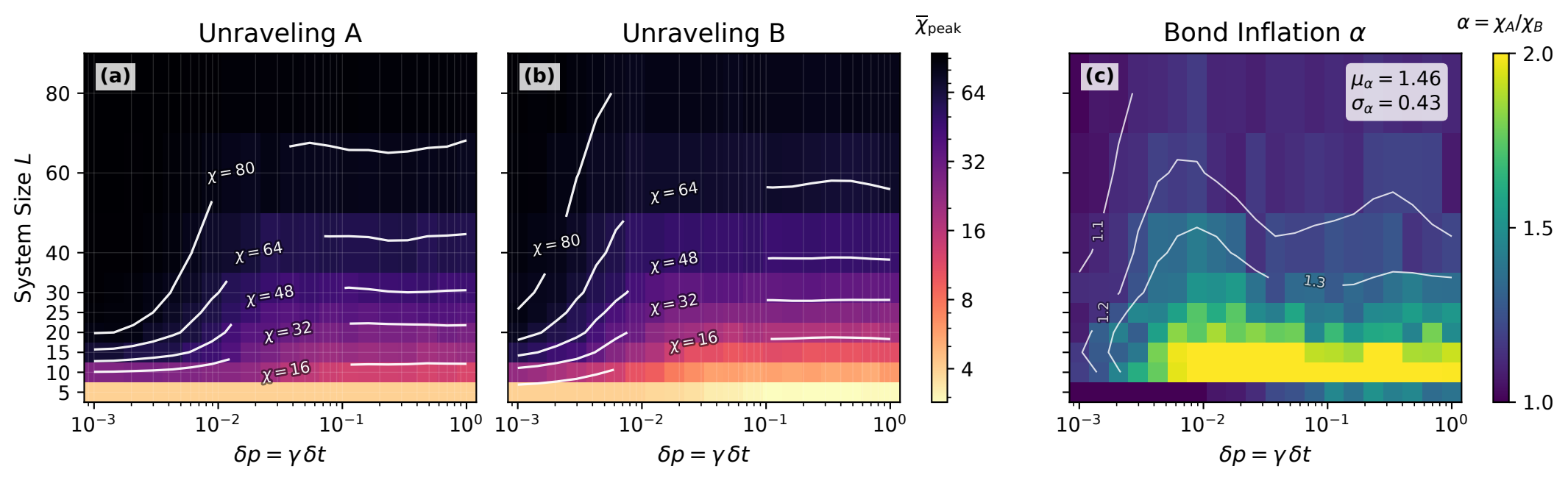
Unraveling A
Unraveling B
Bond Inflation $\alpha$
$\overline{\chi}_{\text{peak}}$
$\alpha = \chi_A/\chi_B$
(a)
(b)
(c)
$\mu_\alpha = 1.46$
$\sigma_\alpha = 0.43$
System Size $L$
$\delta p = \gamma\,\delta t$
$\chi = 80$
$\chi = 64$
$\chi = 48$
$\chi = 32$
$\chi = 16$
1.1
1.2
1.3