Correlation-length collapse: $J = 0.6$, $r = 0.45$, $N = 18$, $M = 60,000$/pt

Legend:
- p_0
- p_1
- p_2
- $\tau_c = 0.04$
- $\tau_c = 0.12$
- $\tau_c = 0.35$

Y-axis: Population

X-axis: ϕ/π in $\kappa_4 = r\,e^{i\phi}$