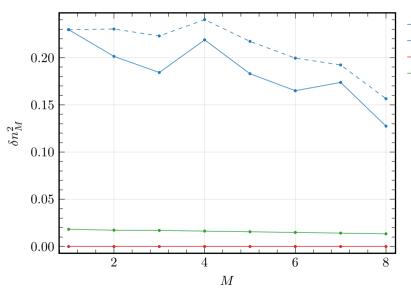
Block density variance (14 sites)



 $V = 6.0, \mu = 12.0 \text{ (XY}_1)$ $V = 2.0, \mu = 4.0 \text{ (XY}_2)$ $V = -10.0, \mu = 10.0 \text{ (IF)}$ $V = 10.0, \mu = 10.0 \text{ (IAF)}$