Plot of magnetization as a function of MC cycles. T = 2.40, N_{mc} = 1e+06. Abritary initial state 400 350 300 250 $\widehat{\underline{\overline{\zeta}}}$ 200 ' 150 100 50 0 10⁰ 10¹ 10² 10³ 10⁴ 10⁶

 $\log(N_{MC})$