Spin-spin correlation $\sim e^{-r/\xi}$

L = 64, W = (0,0)

- $\bigcirc$ SU(2), $\xi = 1.202 +/- 0.013$
- $\square$ SU(3), $\xi = 0.6823 +/- 0.0059$
- $\diamond$ SU(4), $\xi = 0.5475 +/- 0.0040$
- $\triangle$ SU(5), $\xi = 0.4721 +/- 0.0045$