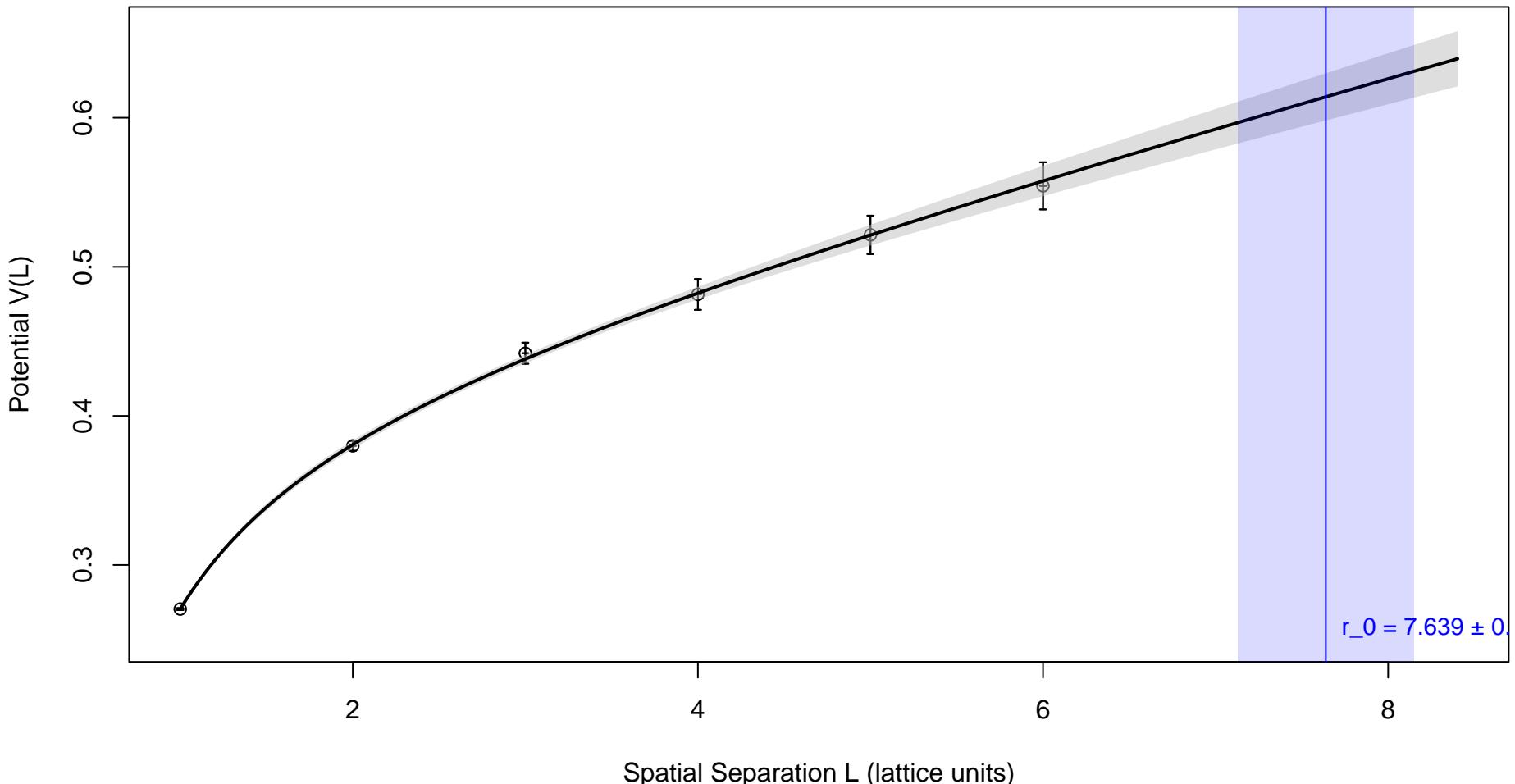


Static Potential $V(L) = A - B/L + \sigma^*L$
 $A=0.3980\pm0.0160$, $B=0.1586\pm0.0124$, $\sigma^*=0.0310\pm0.0038$
 $r_0=7.6388\pm0.5088$, $a=0.0655\pm0.0044$ fm



Temporal Wilson Loops $\langle W(L,T) \rangle$ vs T ($T > 1$)

