

**Erratum: Probing Wilson loops in AdS/QCD**  
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Equations (36) and (37) should read respectively

$$V(L) \approx -4k^4 a^4 \frac{\lambda}{N_c^2} \sum_{n=0}^{\infty} (n+1) \frac{1}{2\pi L} e^{-km_{x_n} L} \quad (1)$$

and

$$V(L) \approx -\frac{\lambda}{N_c^2} \frac{m_\rho^4 a^4}{8\pi L} e^{-\frac{m_\rho m_{x_0} L}{2}} \quad (2)$$

with the leading asymptotic mass  $m_{x_0} = \sqrt{9/2}$ . The asymptotic behavior is consistent with the one recently reported in [1] for the Yang-Mills case. This correction was independently observed in [1].

[1] M. Giordano and E. Meggiolaro, Remarks on the static dipole-dipole potential at large distances, [Phys. Rev. D \*\*92\*\*, 096007 \(2015\)](#).