

**Erratum: Mass spectrum of orbitally and radially excited heavy-light mesons  
in the relativistic quark model  
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Unfortunately, Eq. (14) contains a misprint which occurred in the course of preparing the paper for publication. The correct expression is as follows:

$$\begin{aligned}
 V_{m_Q \rightarrow \infty}(r) = & \frac{E_q + m_q}{2E_q} \left[ V_{\text{Coul}}(r) + V_{\text{conf}}(r) + \frac{1}{(E_q + m_q)^2} \left\{ \mathbf{p} [\tilde{V}_{\text{Coul}}(r) + V_{\text{conf}}^V(r) - V_{\text{conf}}^S(r)] \mathbf{p} - \frac{E_q + m_q}{2m_q} \Delta V_{\text{conf}}^V(r) [1 - (1 + \kappa)] \right. \right. \\
 & \left. \left. + \frac{2}{r} \left( \tilde{V}'_{\text{Coul}}(r) - V'_{\text{conf}}^S(r) - V'_{\text{conf}}^V(r) \left[ \frac{E_q}{m_q} - 2(1 + \kappa) \frac{E_q + m_q}{2m_q} \right] \right) \mathbf{L} \mathbf{S}_q \right\} \right]. \quad (14)
 \end{aligned}$$

For the numerical calculations the above form of Eq. (14) has been used, thus all presented results are preserved.

We are grateful to Lewis Fulcher for drawing our attention to this misprint.