Corrigendum to


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We would like to inform you that the footnote of Table 2 contains a mistake. Here you will find the right equation for *footnote of Table 2:

\[
\frac{dV(r)}{d\ln r} = \frac{C_{\text{fine}}}{\sqrt{2\pi} \sigma_{\text{fine}}} \exp \left[ - \frac{(\ln r - \ln r_{\text{fine}})^2}{2\sigma_{\text{fine}}^2} \right] 
+ \frac{C_{\text{coarse}}}{\sqrt{2\pi} \sigma_{\text{coarse}}} \exp \left[ - \frac{(\ln r - \ln r_{\text{coarse}})^2}{2\sigma_{\text{coarse}}^2} \right]
\]

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