

## Wide-field kinematics of globular clusters in the Leo I group (Corrigendum)

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Equation (1) should read as follows:

$$w_i(R) = \frac{1}{\sigma_R} \exp\left[\frac{-(R - R_i)^2}{2\sigma_R^2}\right] \quad (1)$$

i.e., adding a minus sign in the exponential, to obtain the usual Gaussian function.

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