**Erratum: Big brake singularity is accommodated as
an exotic quintessence field
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There is a typo in Eq. (63), namely, the last term should be multiplied by gravitational potential ψ . Therefore the equation can be recast as

$$\ddot{\psi} + 3\mathcal{H}(1 + 3c_a^2)\dot{\psi} + \{2\dot{\mathcal{H}} + k^2 c_{\text{stf}}^2 + (3c_a^2 + 1)\mathcal{H}^2\}\psi = 0.$$

This typo does not affect the results presented in the article and all the conclusions remain unchanged.