

Correction



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# A mechanistic model for bromodeoxyuridine dilution naturally explains labelling data of self-renewing T cell populations

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In equation (2.6), the two bottom lines feature an infinity sign ( $\infty$ ) instead of a proportional to sign ( $\propto$ ). The two bottom lines should appear as follows:

$$= N(t)e^{-pt}(e^{pT} - 1) \propto e^{-dt}(e^{pT} - 1)$$

and  $I_M(t) = \frac{I_T(t)}{N(t)} \propto e^{-pT}(e^{pt} - 1),$

This does not affect the findings of the paper.