

## Erratum to: A simplistic pedagogical formulation of a thermal speed distribution using a relativistic framework

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Equation (9) in the original publication of this article (DOI: [10.1007/s12043-013-0548-x](https://doi.org/10.1007/s12043-013-0548-x)) is unfortunately wrong.  $d\tau/dt$  should have been  $dt/d\tau$ . The correct equation is displayed here. The author regrets this error.

$$\frac{dt}{d\tau} = \left(1 - \frac{v^2}{c^2}\right)^{-1/2} = \gamma. \quad (9)$$