



Correction to “Pushing Forward Simulation Techniques of Ion Transport in Ion Conductors for Energy Materials”

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In the original eq 2, T represents time and should not be capitalized. The correct eq 2 is

$$D_j = \frac{\left\langle \left(\sum_i \Delta \vec{R}_i \right)^2 \right\rangle}{2dNt} \quad (2)$$

In the text describing eq 2, t is time and not temperature.

Likewise, eq 3 should be

$$D_j = \frac{\sum_i \langle \Delta \vec{R}_i \rangle^2}{2dNt} \quad (3)$$

where t represents time instead of temperature.

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