

## Correction to “Kinetic Study of Trimerization of Monocyanate Ester in Nanopores”

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In the above paper, the glass transition temperature of a mixture of monocyanate reactant and trimer product ( $T_{g12}$ ) is related to conversion ( $x$ ) using eq 2 in the text. The equation was typed incorrectly, although calculations used the correct equation. The equation should be written

$$T_{g12} = \frac{\lambda x}{1 - (1 - \lambda)x} (T_{g\infty} - T_{g0}) + T_{g0}$$

where  $\lambda$  is a constant. The value of  $T_{g12}$  is the glass transition temperature of the unreacted monocyanate ( $T_{g0}$ ) at  $x = 0$ , and  $T_{g12}$  is the glass transition temperature of the pure trimer product ( $T_{g\infty}$ ) at  $x = 1$ .