

Correction to “Phase Behavior and Relative Stability of Malonamide Polymorphs”

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This erratum does not affect any discussion and conclusions reported in the paper since relative comparisons are made between the three polymorphs of malonamide. However, this correction is necessary since the values reported in Table 3 are derived from the linear regression of the three graphs shown in Figure 6. Without this adjustment, the data and the graphs are not consistent.

Table 3. Parameters Obtained from the Malonamide Specific Volume Fittings in Its Solid State as a Function of Temperature in °C^a

	<i>a</i>	<i>b</i>	<i>r</i> ²
orthorhombic	72.4	5.28×10^{-3}	0.637
monoclinic	71.4	9.39×10^{-3}	0.947
quadratic	67.4	1.23×10^{-2}	0.993

^a V/m (cm³·mol^{−1}) = *a* + *b* × *T*.

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