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Thermosetting Reactions: Thermochemical Reactions of Triallyl Cyanurate and Triallyl Isocyanurate

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Unfortunately, the journal omitted publication of the bottom section of p. 1144. The material should read:

Triallyl cyanurate (TAC) and triallyl isocyanurate (TAIC) are thermosetting monomers with interesting interrelations:

$$\begin{array}{ccc} \text{TAIC} & \xrightarrow{R^{.}} & \text{poly(TAIC)} & \xrightarrow{\Delta} & \text{degradation} \\ \\ \text{TAC} & \xrightarrow{\Phi} & \text{TAIC} & \xrightarrow{\Delta} & \text{poly(TAIC)} & \xrightarrow{\Delta} & \text{degradation} \\ \\ \text{TAC} & \xrightarrow{R^{.}} & \text{poly(TAC)} & \xrightarrow{\Delta} & \text{poly(TAIC)} & \xrightarrow{\Delta} & \text{degradation} \\ \end{array}$$