

Correction to Supramolecular Synthons in Noncovalent Synthesis of a Class of Gelators Derived from Simple Organic Salts: Instant Gelation of Organic Fluids at Room Temperature via In Situ Synthesis of the Gelators [*J. Org. Chem.* **2009**, *74*, 7111. DOI: 08-Nov-2010]. Uttam Kumar Das, Darshak R Trivedi, N. N. Adarsh, and Parthasarathi Dastidar*

Page 7115. In view of the realization that Figure 2 was not plotted correctly as all the data were not taken within a common range, Figure 2 is revised as shown below.

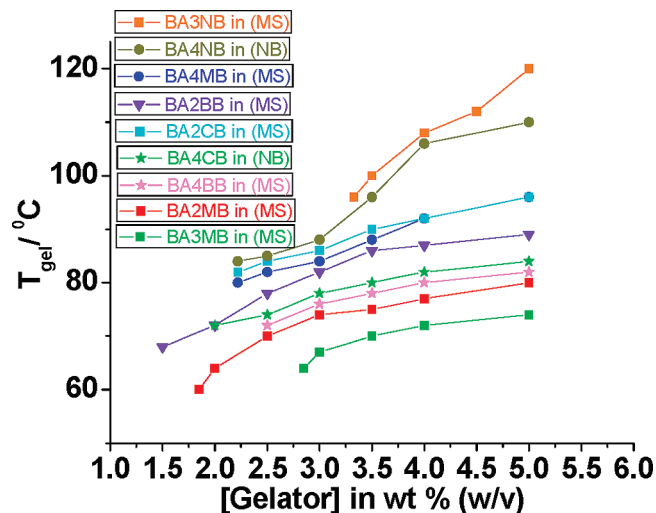


FIGURE 2. T_{gel} vs [gelator] plot.

Page 7116. In view of the realization that Figure 3 was not plotted correctly as all the data were not taken within a common range, the Figure 3 is revised as shown below.

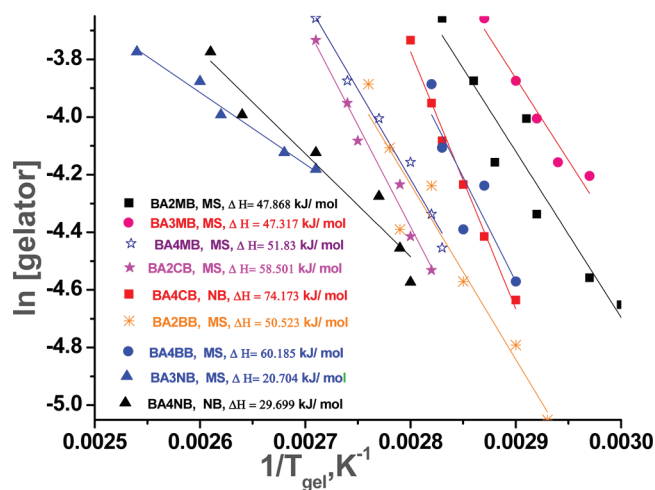


FIGURE 3. Semilog plot of the mole fraction of the gelators against $1/T$.

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