Supporting Information

Study on the co-reaction of benzoxazine and triazine through a triazine-containing benzoxazine

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Figure S1. $^1$H-NMR spectrum (400 MHz) of tnt.
Figure S2. $^1$H-NMR spectrum (400 MHz) of the hydrogenation product of tnt by using hydrazine hydrate as reducing agent.
Figure S3. FT-IR spectra of BACY after accumulative curing at each stage for 20 min.
Figure S4. $^1$H-NMR spectra of P-tta after thermal treatment at 140, 160, and 180 °C for 20 min.

Figure S5. Pictures of dioxane solution of P-tta (a) freshly prepared solution and (b) the thermally treated solutions at 60 °C for 96 h.