Photo-Induced Cobalt-Mediated Radical Polymerization of Vinyl Acetate

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Figure 1S. Illustration of GPC curves of the PVAc. (a). the ratios of $[\text{VAc}]_0/[\text{Co(acac)}_2]_0/[\text{TPO}]_0$ was 800:1:0.4; (b). the ratios of $[\text{VAc}]_0/[\text{Co(acac)}_2]_0/[\text{TPO}]_0$ was 800:1:0.5; (c). the ratios of $[\text{VAc}]_0/[\text{Co(acac)}_2]_0/[\text{TPO}]_0$ was 800:1:0.5;
[VAc]/[Co(acac)2]/[TPO] was 800:1:0.6. In all cases of experiments temperature = 30 °C, VAc = 2 mL