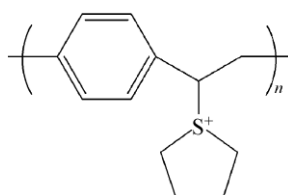
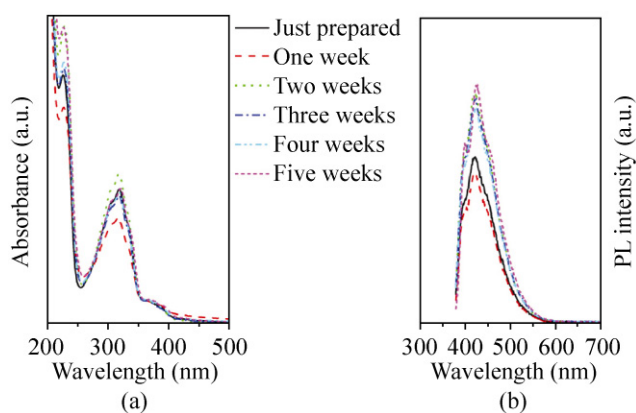


## Electronic Supplementary Material

## An Effective Method to Prepare Polymer/Nanocrystal Composites with Tunable Emission over the Whole Visible Light Range

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**Scheme S-1** The structure of the PPV precursor**Figure S-1** (a) UV-vis absorption and (b) PL emission spectra (excited at 365 nm) of the PPV precursor/PVA mixture at different times

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