Supplementary Materials: π-Stacked Polymer Consisting of a Pseudo–*meta*–[2.2]Paracyclophane Skeleton

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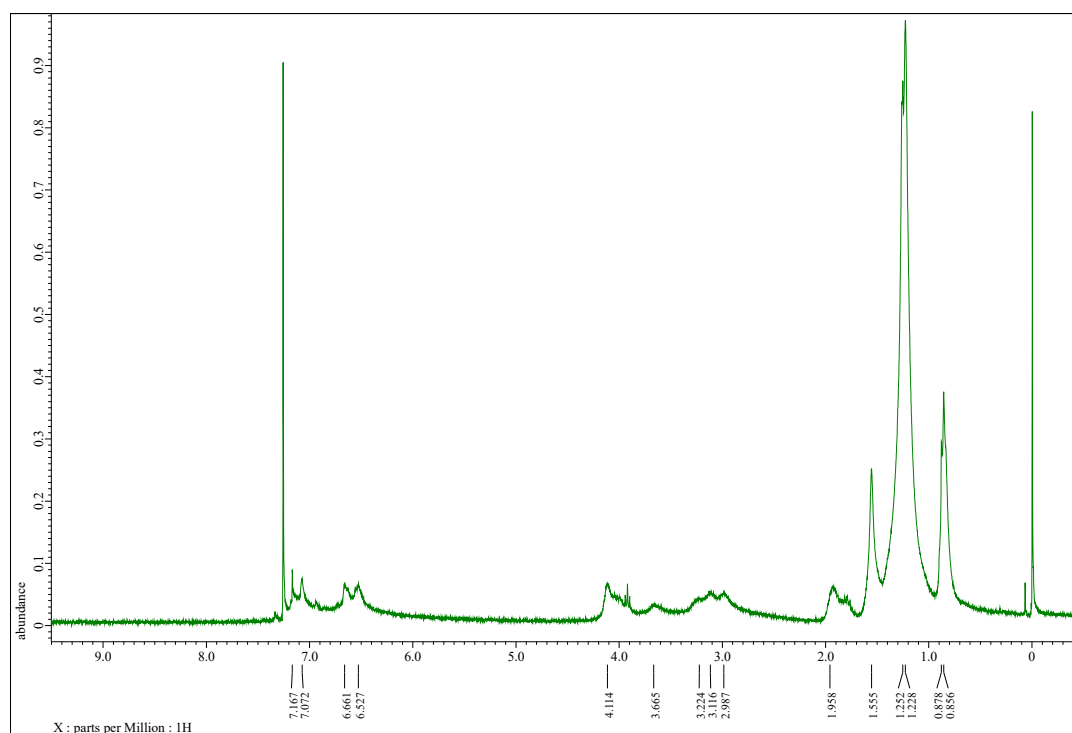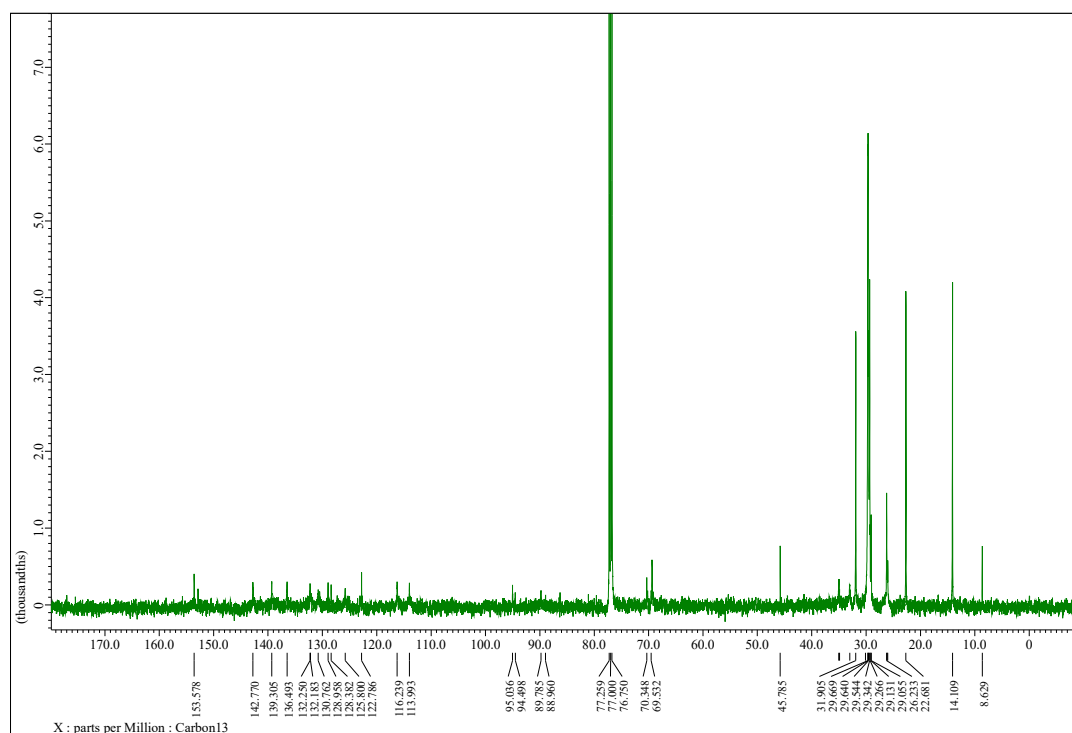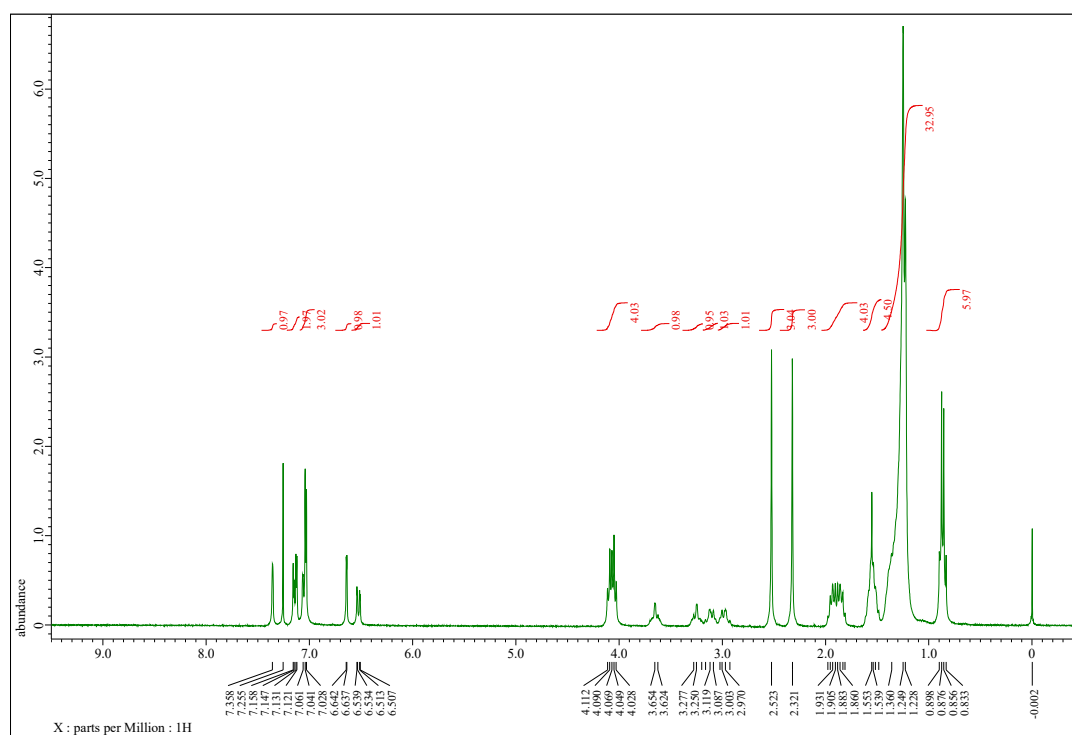
Figure S1. ¹H NMR spectrum of *m*-**P1**.

Figure S2. ¹³C NMR spectrum of *m*-**P1**.

Figure S3. ¹H NMR spectrum of *m*-**D1**.
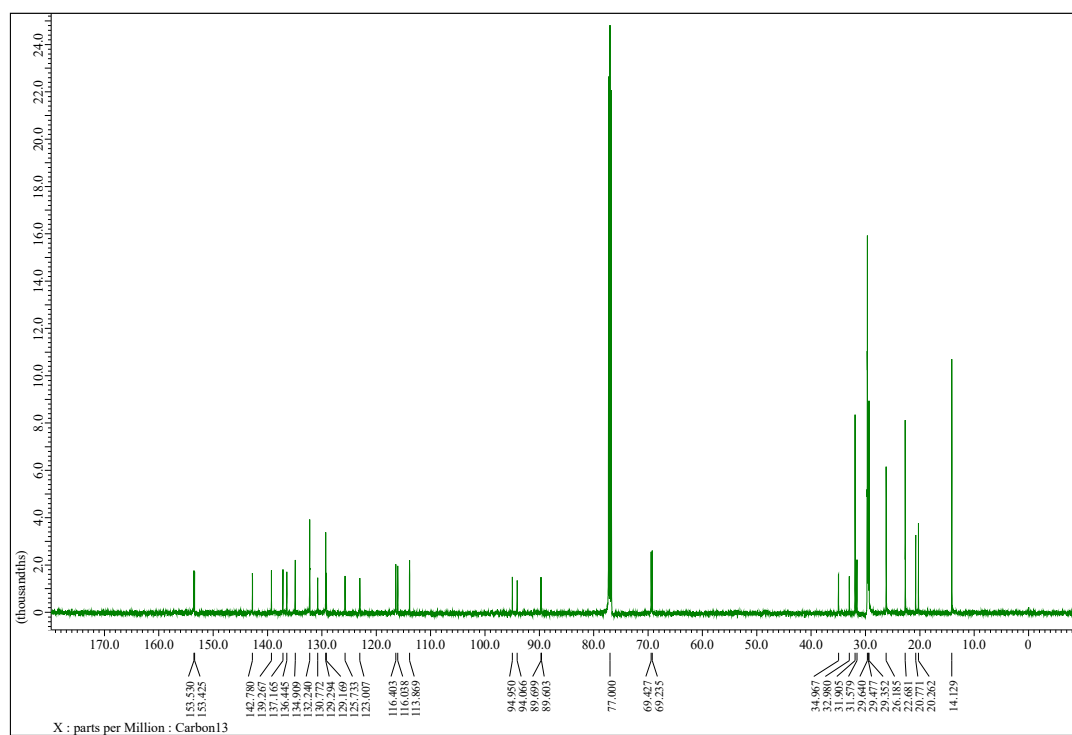
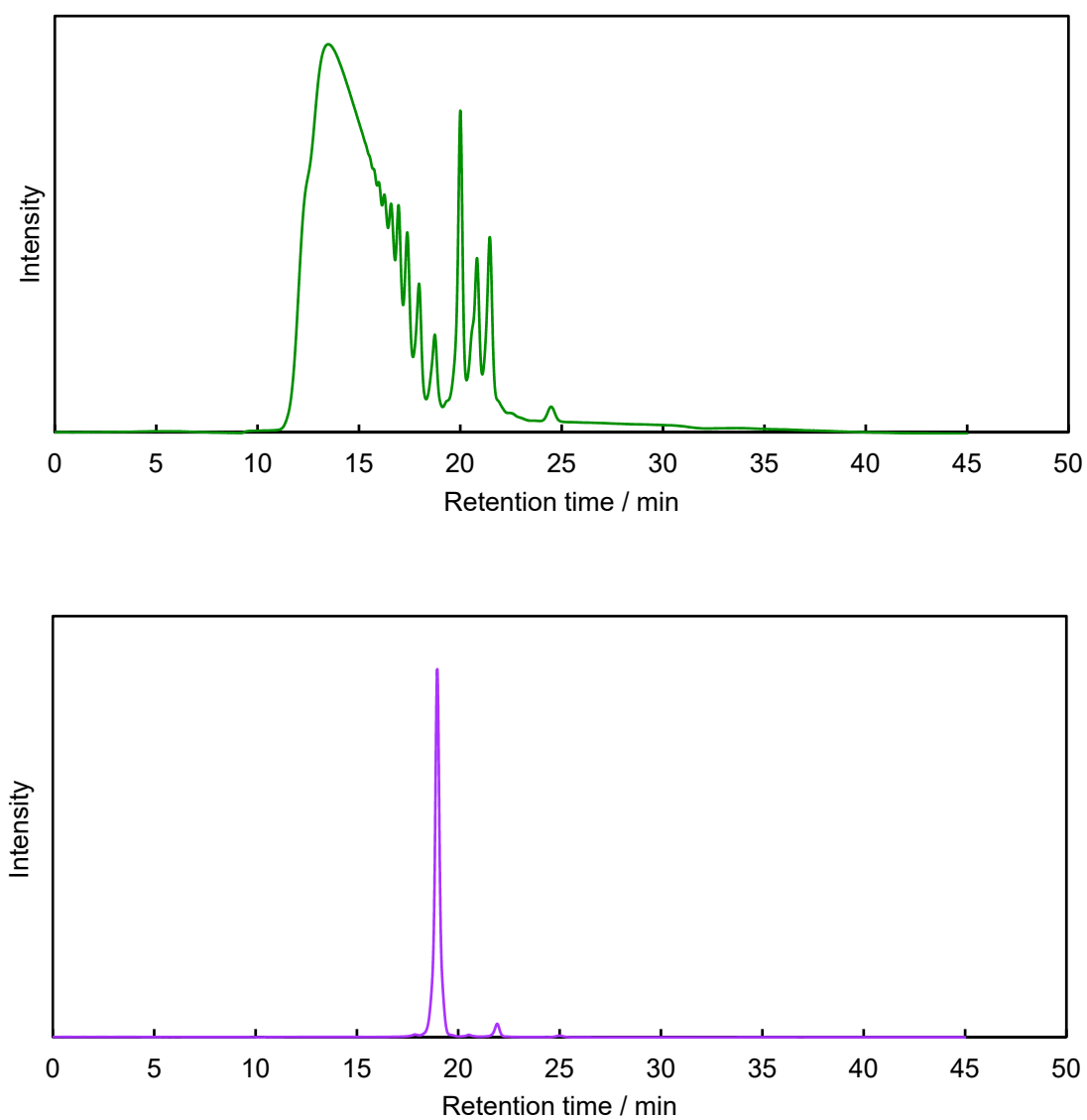**Figure S4.** ^{13}C NMR spectrum of *m*-**D1**.

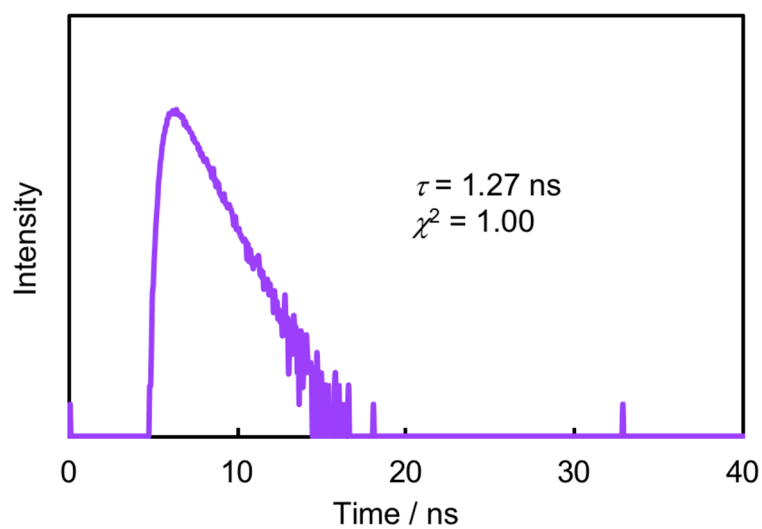**Figure S5.** GPC curves of *m*-**P1** after the polymerization (upper) and *m*-**D1** (lower).

Figure S6. PL decay curve of *m*-**D1** at $\lambda_{PL,max}$ in CHCl$_3$ (1.0 × 10^{-5} M).
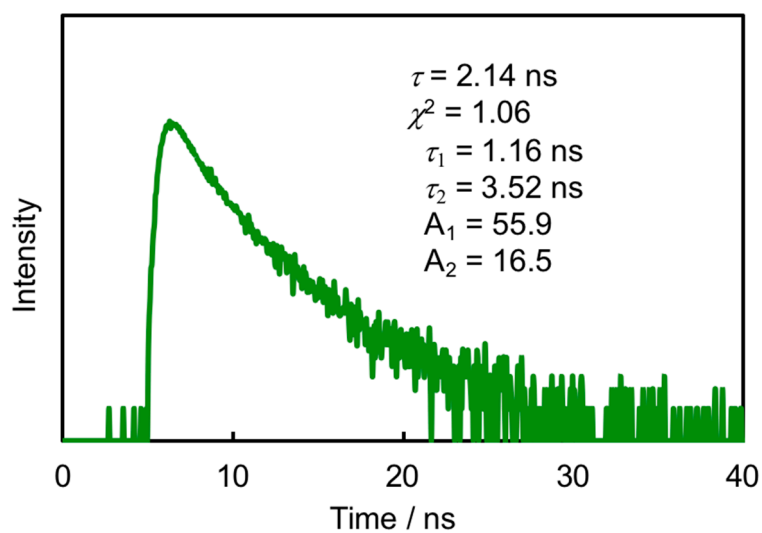
Figure S7. PL decay curve of *m*-**P1** at 575 nm in CHCl₃ (1.0 × 10⁻⁵ M).
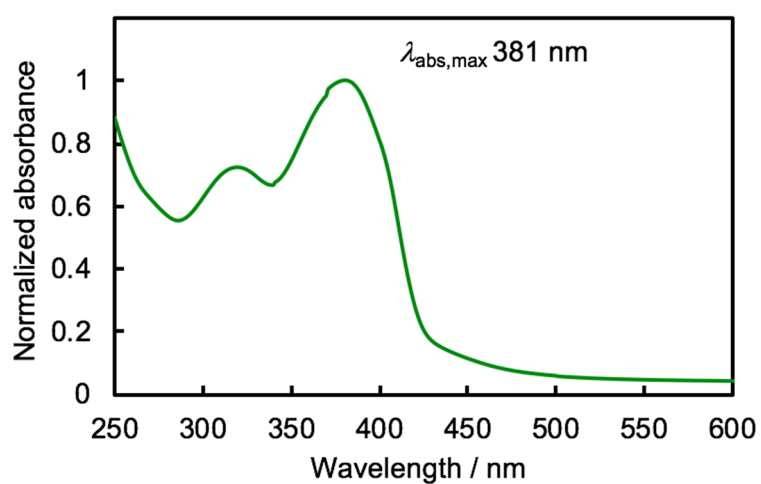

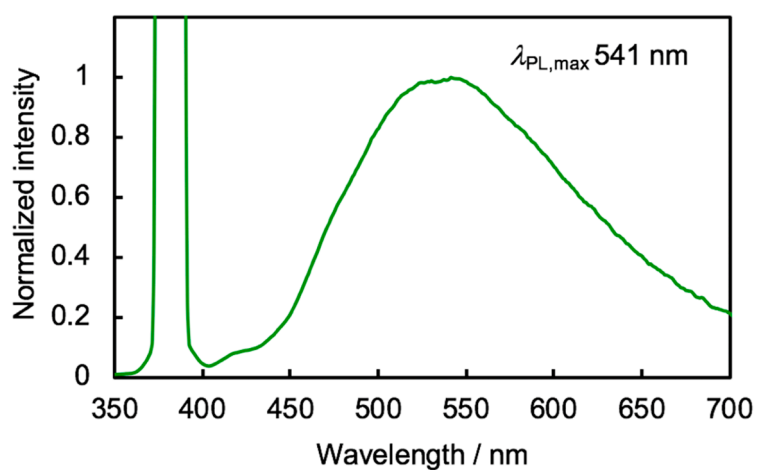**Figure S8.** UV-vis absorption spectrum of *m*-**P1** film.

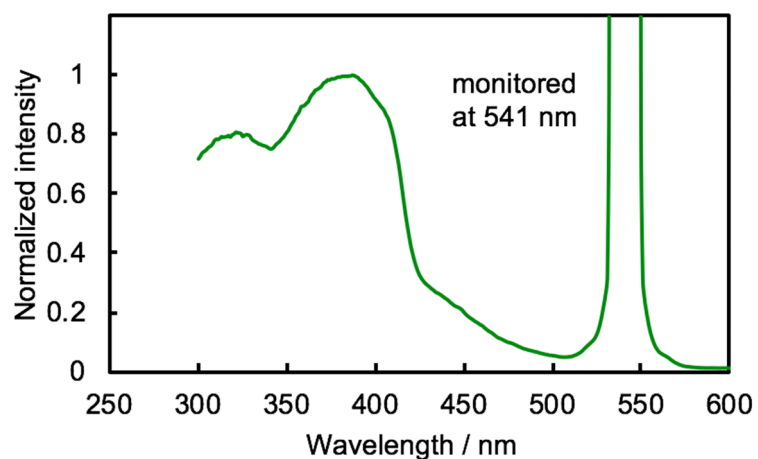**Figure S9.** PL spectrum of *m*-**P1** film excited at 381 nm.

Figure S10. Excitation spectrum of *m*-**P1** film monitored at 541 nm.
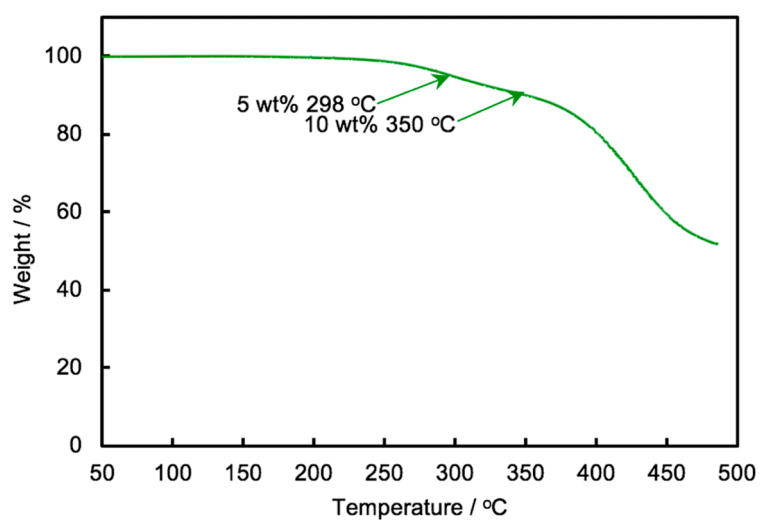

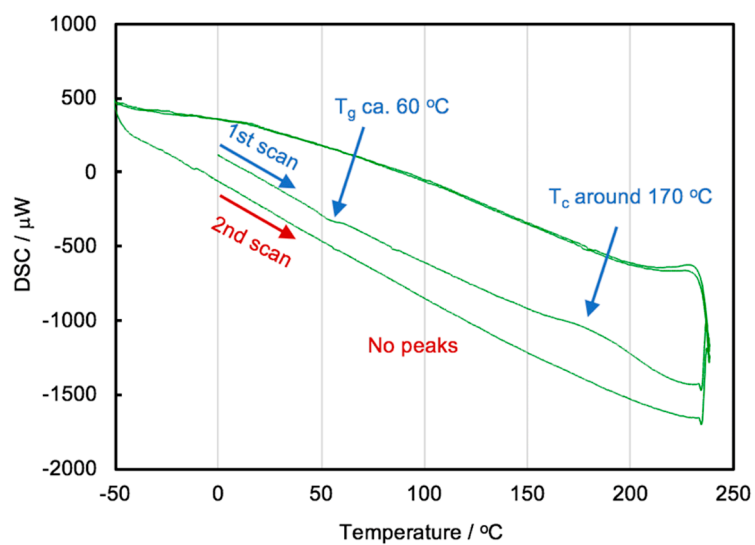**Figure S11.** TGA thermogram of *m*-**P1** at heating rate of 10 °C/min under N₂.

Figure S12. DSC thermograms of *m*-**P1** at heating and cooling rate of 10 °C/min under N₂.