Supplementary Materials: The effect of Bulky Substituents on Two $\pi$-Conjugated Mesogenic Fluorophores. Their Organic Polymers and Zinc-Bridged Luminescent Networks.

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Figure S1. $^1$H NMR (400 MHz, TCE-d$_2$, 25 °C) spectra of co-P1b (curve blu) and spectra of co-P2b (curve red).
Figure S2. Marble nematic texture at 225 °C and C2b at 200 °C under polarized light of C1b (on the left) and C2b (on the right).

Figure S3. DSC heating curve (scanning rate of 10 °C/min, under nitrogen flow) of P2b (blue curve) and co-P2b (red curve).

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