Supporting Information

Supramolecular organogels and nanowires based on a V-shaped cyanostilbene amide derivative with aggregation-induced emission (AIE) property

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Figure S1. Plot of $T_g$ versus concentration of BPBIA in chloroform and acetonitrile.

Figure S2. Optical images of nanowires cast on (a) quartz and (b) glass substrates.

Figure S3. Optical images of nanowires cast from different solvents (a) 1,2-dichloroethane, (b) acetonitrile, (c) 1,4-dioxane, and (d) THF on silicon substrate.
Figure S4. XRD pattern of BPBIA amorphous powder.

Figure S5. Normalized fluorescence spectrum of BPBIA amorphous powder.

Figure S6. Normalized absorption spectrum of BPBIA amorphous powder.