

Title: Self-standing and shape-memorable UV-curing epoxy for three-dimensional (3D) continuous-filament printing

Fig. S1. The following thermograms show that T_g of EA/ODA1 and 3 is slightly higher than that of neat EA, which also indicates that the hydrogen bond has a weak effect on the mechanical properties of our ink (dynamic-heating experiments under the heating rate of $10^\circ\text{C}/\text{min}$ in a N_2 environment).

