## Synthesis of Helical Phenolic Resin Bundles through a Sol-Gel Transcription Method

60 a h 0.002 Quantity Adsorped (cm<sup>3</sup>/g, STP) Pore Volume (cm<sup>3</sup>/g, STP) 0.001 0.001 0.0002 50 40 D 30 20 0 32 40 48 16 24 Pore diameter (nm) 10 0 0 0.2 0.4 0.6 0.8 1 Relative Pressure  $(P/P_0)$ 

Changzhen Shao, Jiangang Li, Hao Chen, Baozong Li, Yi Li and Yonggang Yang

**Figure S1.** (a) Nitrogen sorption isotherms and (b) BJH pore size distributions calculated from the desorption branch of L- and D-HPR.

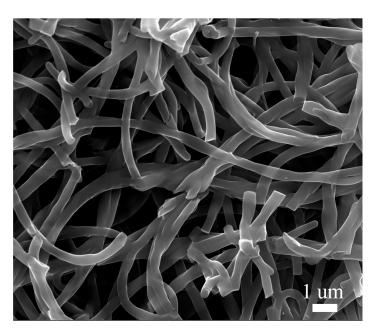


Figure S2. FE-SEM image of D-HPR after carbonization.