Supplementary Information

Substitution Degree Engineering the Crystal Packing and Optoelectronic Properties of Benzofuranvinyl-Substituted Benzene-Cored Derivatives

Jin-Xing Qiu, Ye-Xin Li, Xiao-Feng Yang, Yong Nie, Zhen-Wei Zhang, Zhong-He Chen, and Guo-Xin Sun

a School of Chemistry and Chemical Engineering, University of Jinan, 250022, Jinan, China

b State Key Laboratory of Crystal Materials, Shandong University, 250100, Jinan, China

Fig. S1 TG and DSC curves of 2BFVB, 3BFVB and 4BFVB

Fig. S2 OFET characteristics of 2BFVB ($T_{sub} = 90 \degree C$).
Fig. S3 OFET characteristics of 3BFVB ($T_{\text{sub}} = 60 \, ^{\circ}\text{C}$).