

Supporting Information

Aqueous-solution-processed $\text{PPV-Cd}_x\text{Hg}_{1-x}\text{Te}$ Hybrid Solar Cells with Significant Near-infrared Contribution†

Haotong Wei, Hao Zhang, Haizhu Sun, Weili Yu, Yi Liu, Zhaolai Chen, Liying Cui, Wenjing Tian and Bai Yang*

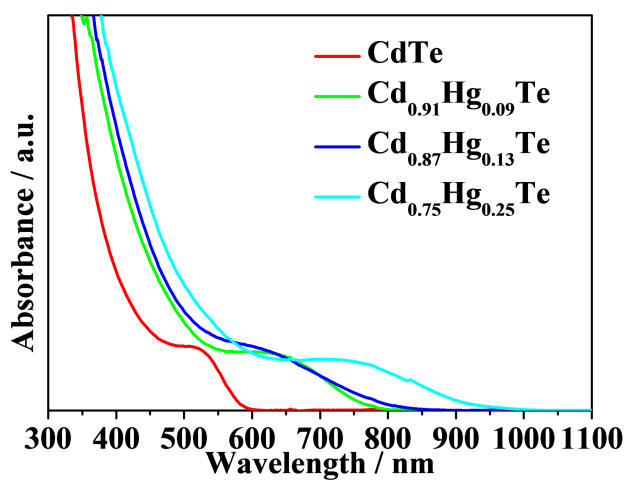


Figure S1. The absorption of the NCs with different Cd/Hg ratios.