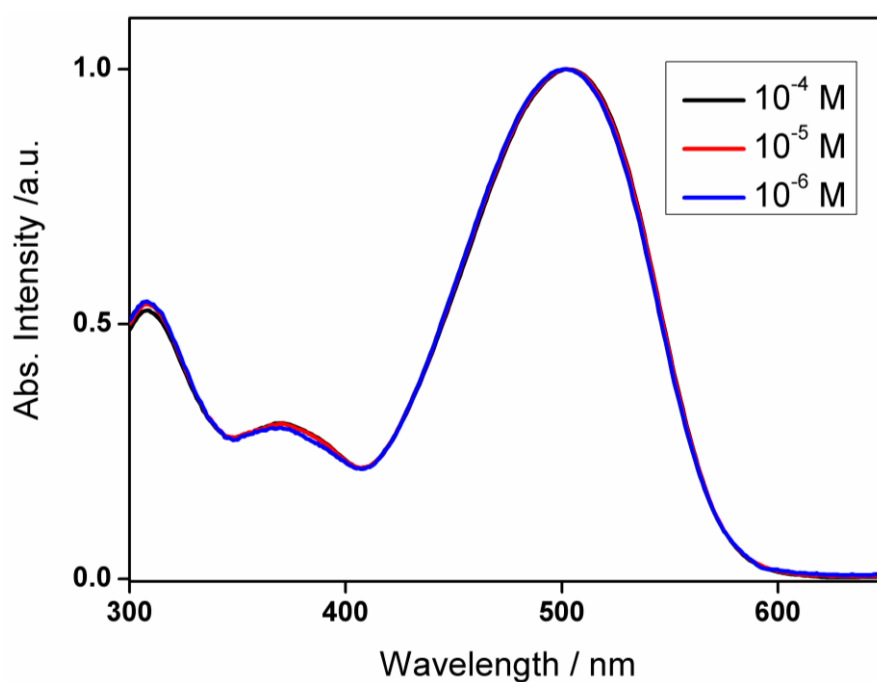


Supporting Information for:

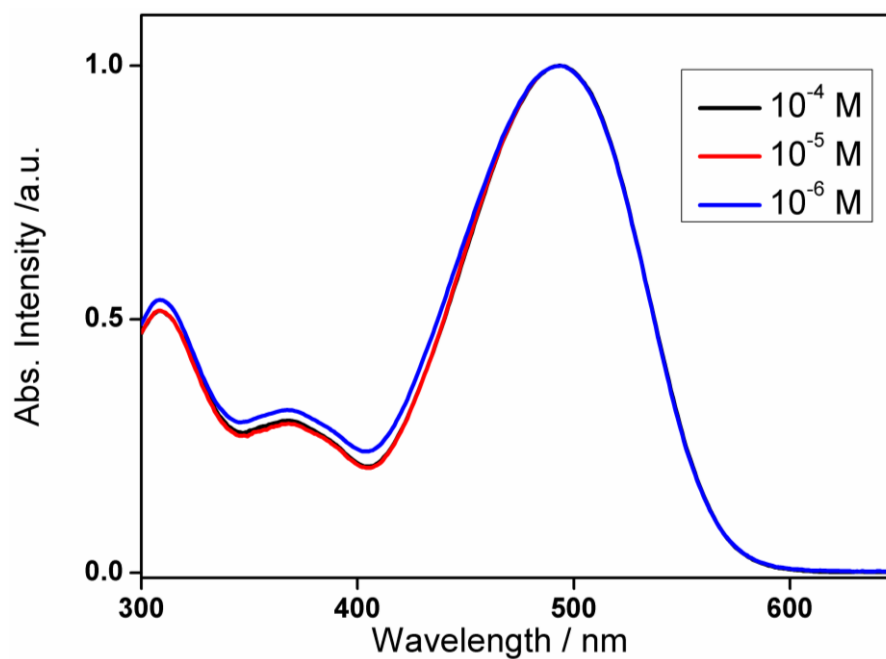
**Double D- $\pi$ -A Branched Organic Dye Isomers for  
Dye-Sensitized Solar Cells**

Shenghui Jiang, Suhua Fan, Xuefeng Lu, Gang Zhou,\* and Zhong-Sheng Wang\*

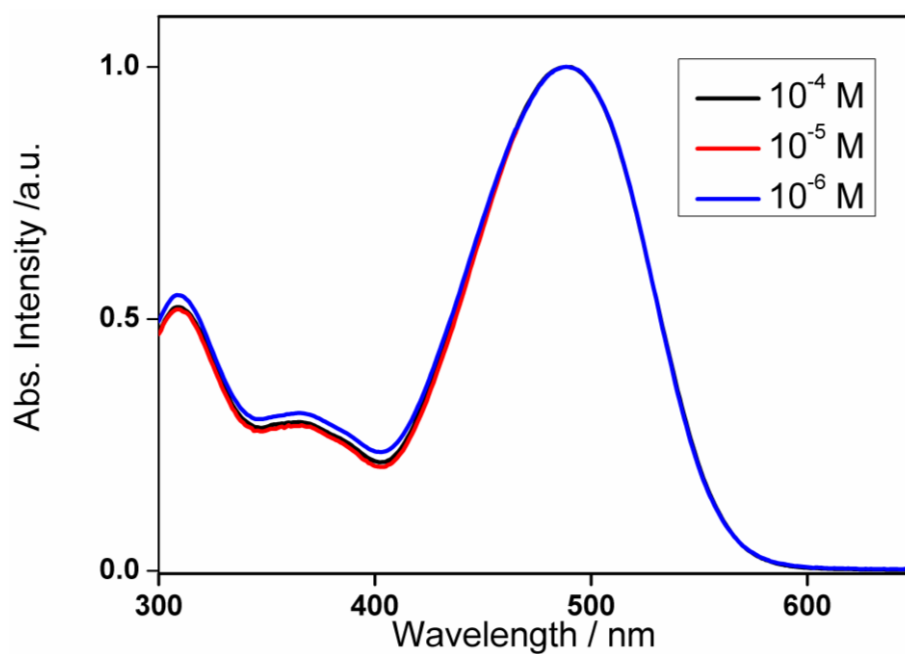
**Figure S1.** UV-vis absorption spectra of dye **D1** in chloroform solution with different concentration.



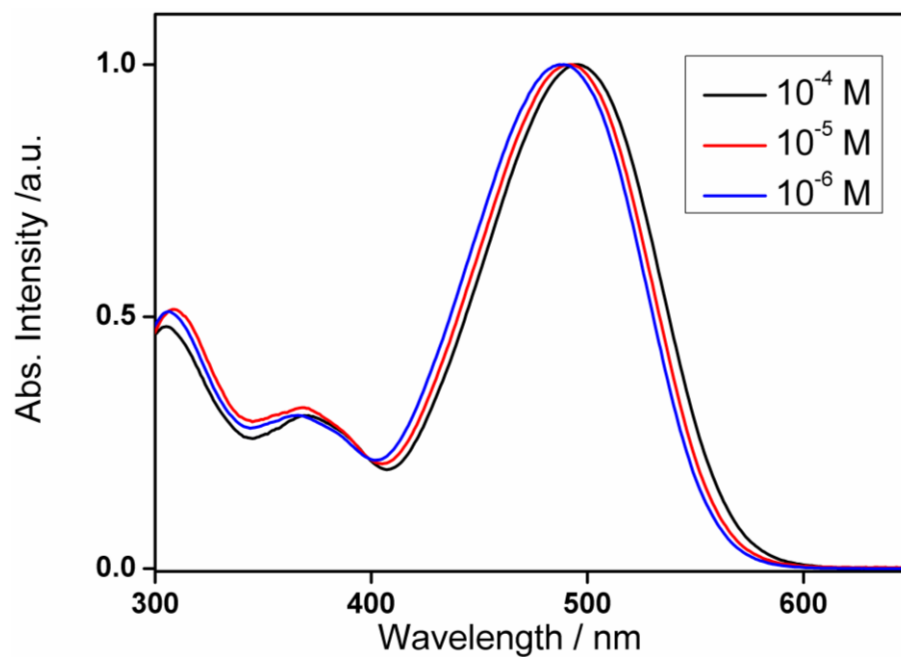
**Figure S2.** UV-vis absorption spectra of dye **D2** in chloroform solution with different concentration.



**Figure S3.** UV-vis absorption spectra of dye **D3** in chloroform solution with different concentration.



**Figure S4.** UV-vis absorption spectra of dye **S1** in chloroform solution with different concentration.



**Figure S5.** UV-vis absorption spectra of dye **S2** in chloroform solution with different concentration.

