Supporting Information for:

Double D-π-A Branched Organic Dye Isomers for Dye-Sensitized Solar Cells

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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.