

Supporting Information for

Separating Redox Couple for Highly Efficient Solid-State Dye-Sensitized Solar Cells

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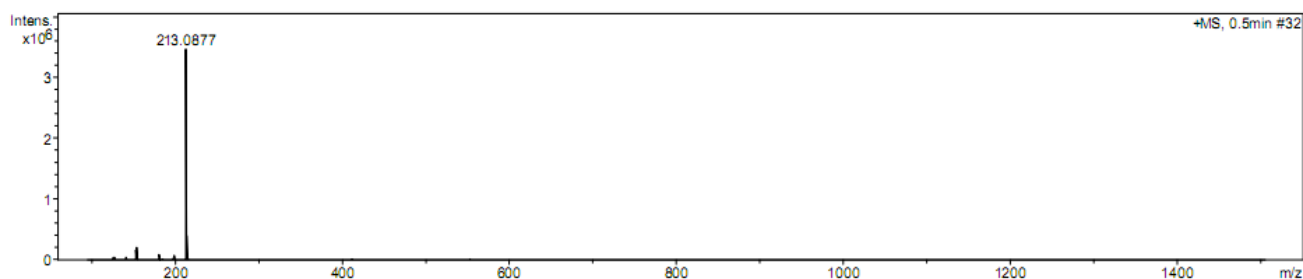


Figure S1. High-resolution mass spectrum of DEII

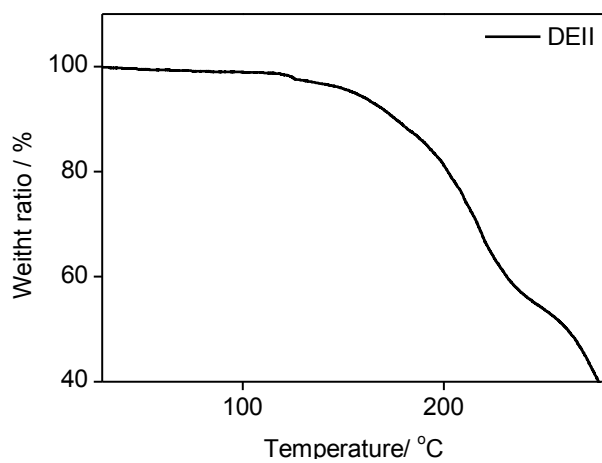


Figure S2. TGA curve for DEII

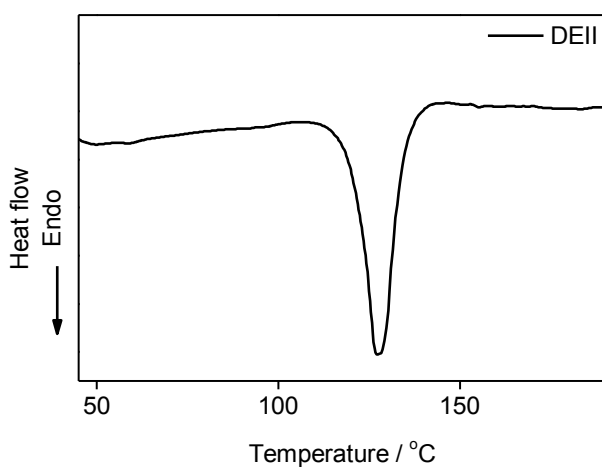


Figure S3. DSC curve for DEII

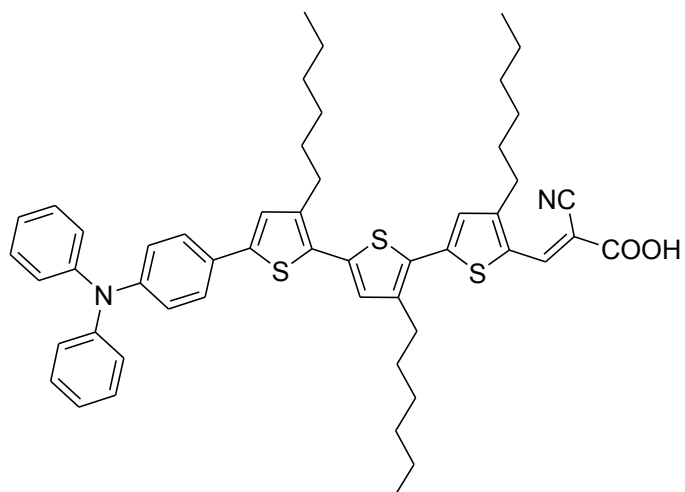


Figure S4. Chemical structure of the organic dye (FNE29) used in this work

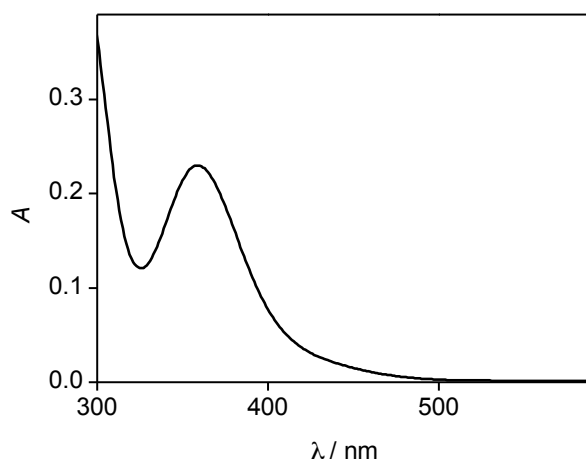


Figure S5. UV-vis spectrum of DEII in methanol (0.01 M)