

Supplementary Information

New Sulfone-Based Electron-Transport Materials with High Triplet Energy for Highly Efficient Blue Phosphorescent Organic Light-Emitting Diodes

Soon Ok Jeon, Taeshik Earmme, Samson A. Jenekhe*

*Department of Chemical Engineering and Department of Chemistry,
University of Washington, Seattle, Washington 98195-1750, U.S.A.*

E-mail: jenekhe@u.washington.edu

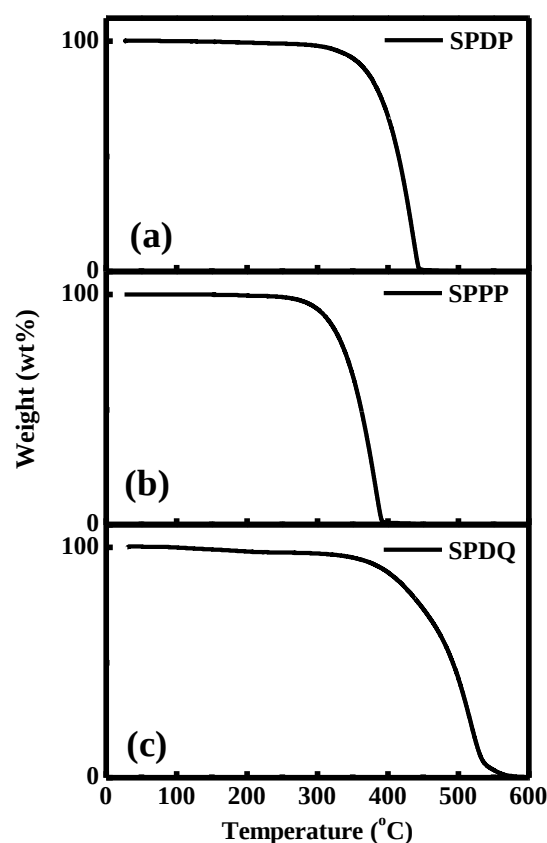


Fig. S1. TGA thermograms of sulfone-based ETMs: (a) SPDP; (b) SPPP; (c) SPDQ.

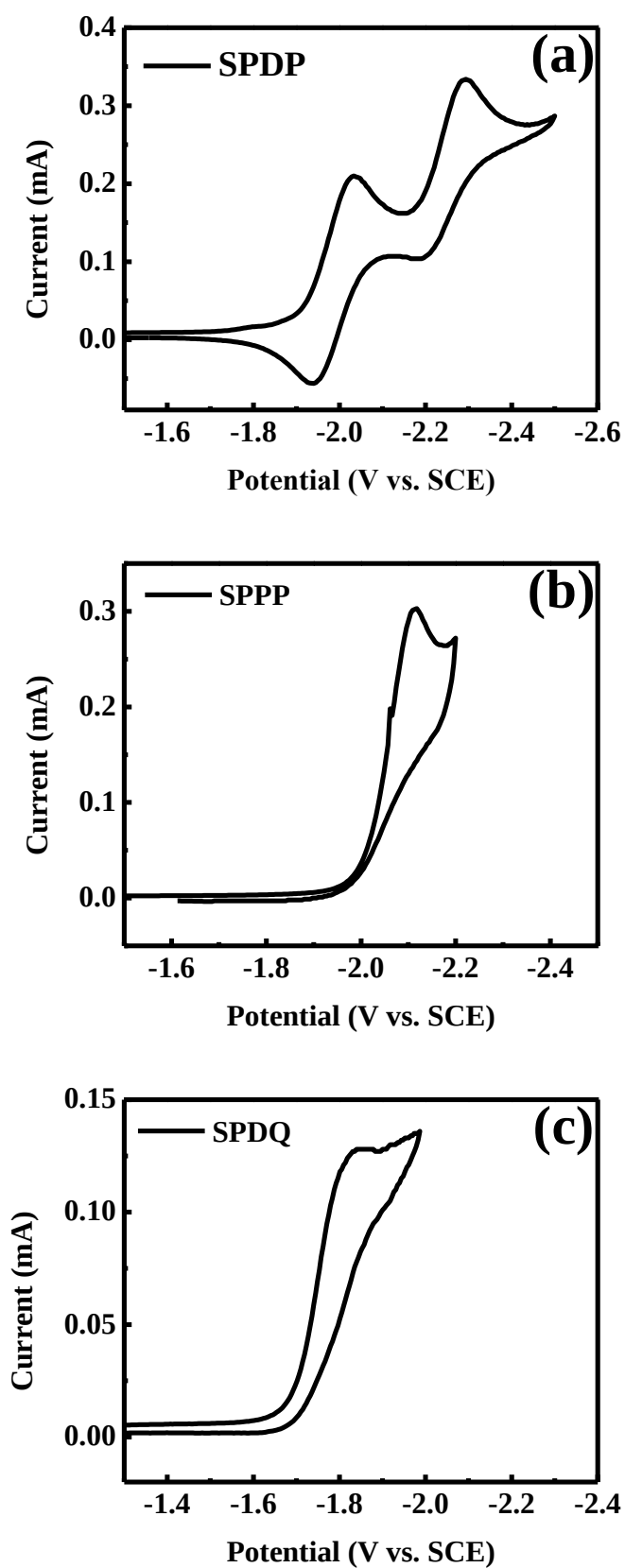


Fig. S2. Cyclic voltammograms of sulfone-based ETMs in solution: (a) **SPD**; (b) **SPP**; and (c) **SPDQ**.