

## Correction to “Controlling Oxidation Potentials in Redox Shuttle Candidates for Lithium-Ion Batteries”

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### Supporting Information

The Supporting Information file for the original manuscript has been revised.

### ASSOCIATED CONTENT

#### Supporting Information

Experimental details for synthesis, UV–vis, cyclic voltammetry, X-ray crystallographic data, highest occupied molecular orbitals of neutral and singly occupied molecular orbitals of radical cations, and extended voltammograms in both electrolytes. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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