

Electronic supplementary information for DT-ART-12-2014-003956

**Reactivity of TCNE and TCNQ derivatives of quinonoid zwitterions
with Cu(I)[†]**

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Content

Figure S1. Cyclic voltammetry of **2**, **3** and **4** in CH₂Cl₂ / 0.1 M [*n*-Bu₄N]PF₆. Reductive side (left) and oxidative side (right).

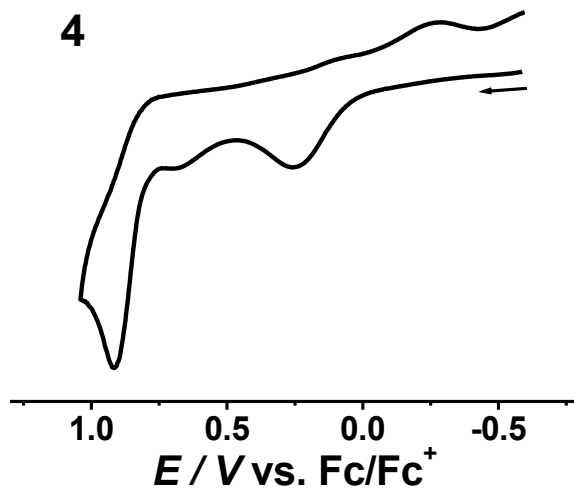
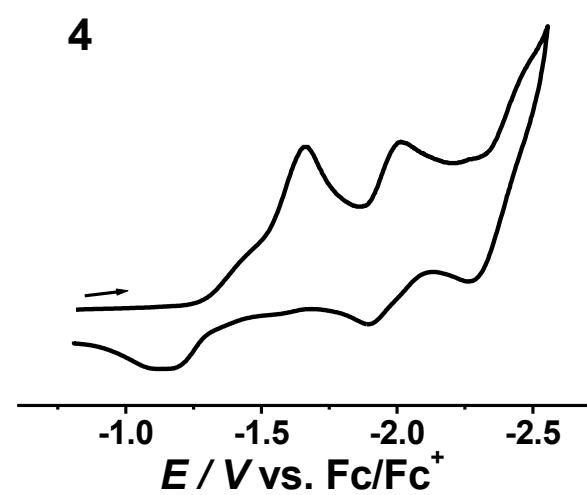
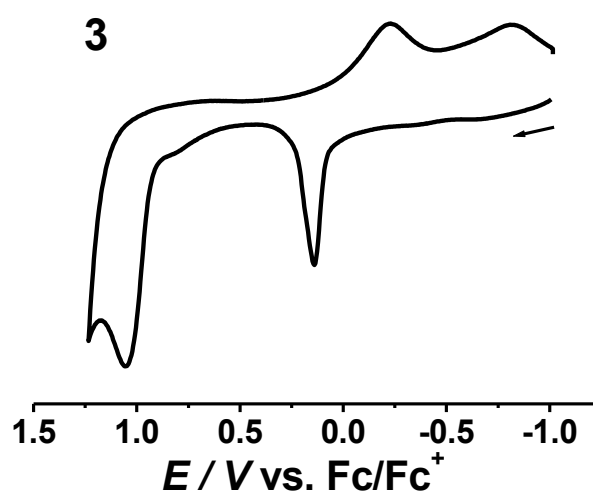
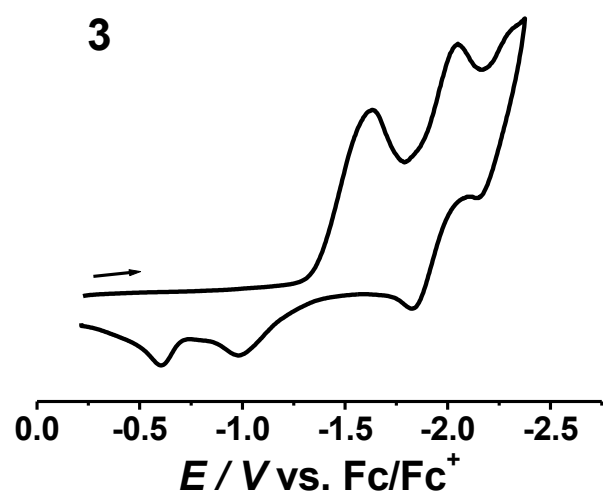
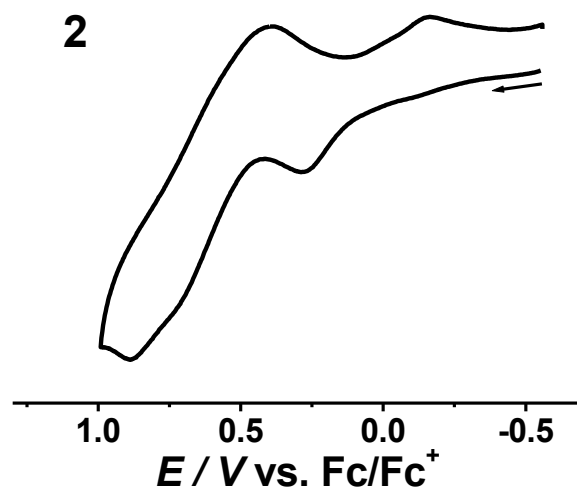
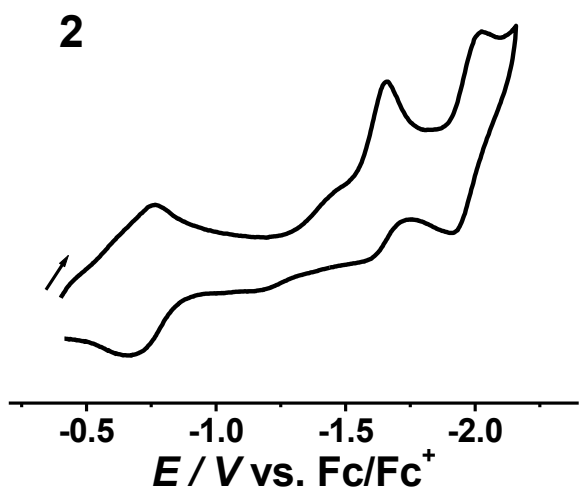


Figure S1. Cyclic voltammetry of 2, 3 and 4 in CH_2Cl_2 / 0.1 M $[n\text{-Bu}_4\text{N}]\text{PF}_6$. Reductive side (left) and oxidative side (right).