Electronic Supplementary Material (ESI) for Dalton Transactions. This journal is © The Royal Society of Chemistry 2015

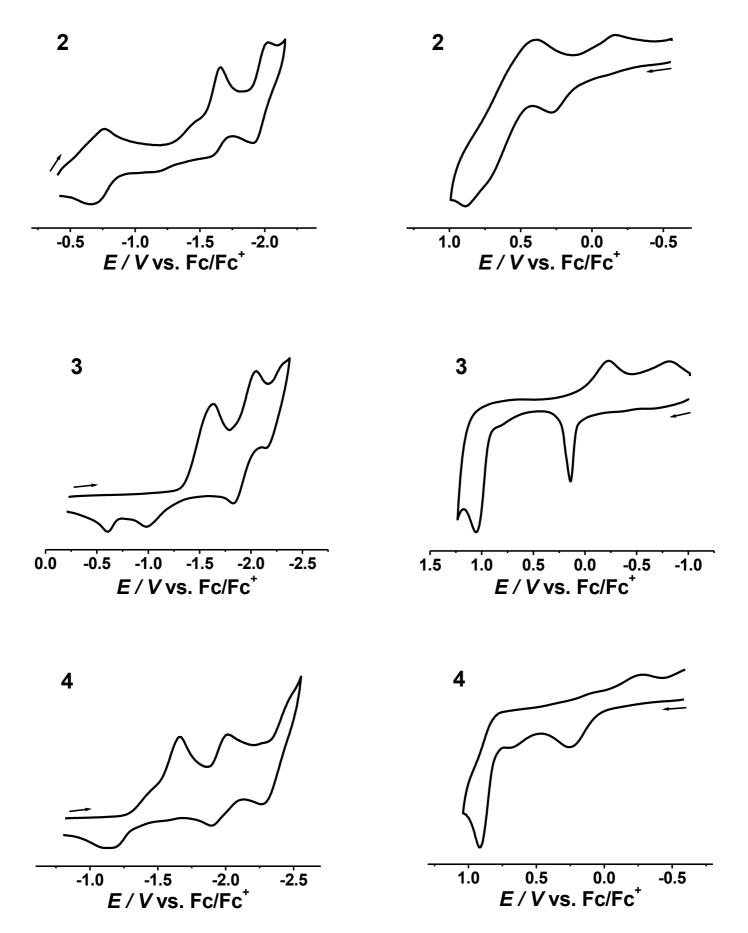
## Electronic supplementary information for DT-ART-12-2014-003956

## Reactivity of TCNE and TCNQ derivatives of quinonoid zwitterions with $\text{Cu}(\mathbf{I})^{\dagger}$

Thomas Kauf,<sup>a</sup> Vitor Rosa,<sup>a,c</sup> Christophe Fliedel,<sup>a,c</sup> Roberto Pattacini,<sup>a</sup> Naina Deibel,<sup>b</sup> Teresa Avilés,<sup>c</sup> Biprajit Sarkar<sup>b</sup> and Pierre Braunstein<sup>a</sup>

## Content

**Figure S1.** Cyclic voltammetry of **2**, **3** and **4** in CH<sub>2</sub>Cl<sub>2</sub> / 0.1 M [*n*-Bu<sub>4</sub>N]PF<sub>6</sub>. Reductive side (left) and oxidative side (right).



**Figure S1.** Cyclic voltammetry of **2**, **3** and **4** in CH<sub>2</sub>Cl<sub>2</sub> / 0.1 M [*n*-Bu<sub>4</sub>N]PF<sub>6</sub>. Reductive side (left) and oxidative side (right).