

Diselenolene proligands: reactivity and comparison with their dithiolene congeners

Yann Le Gal,^a Thierry Roisnel,^a Frédéric Barrière,^a Takehiko Mori,^b Dominique Lorcy^{a*}

*a -Univ Rennes, CNRS, ISCR (Institut des Sciences Chimiques de Rennes)-UMR 6226, F-35000
Rennes, France.*

*b -Department of Materials Science and Engineering, Tokyo Institute of Technology, O-
okayama 2-12-1, Meguro-ku, 152-8552, Japan.*

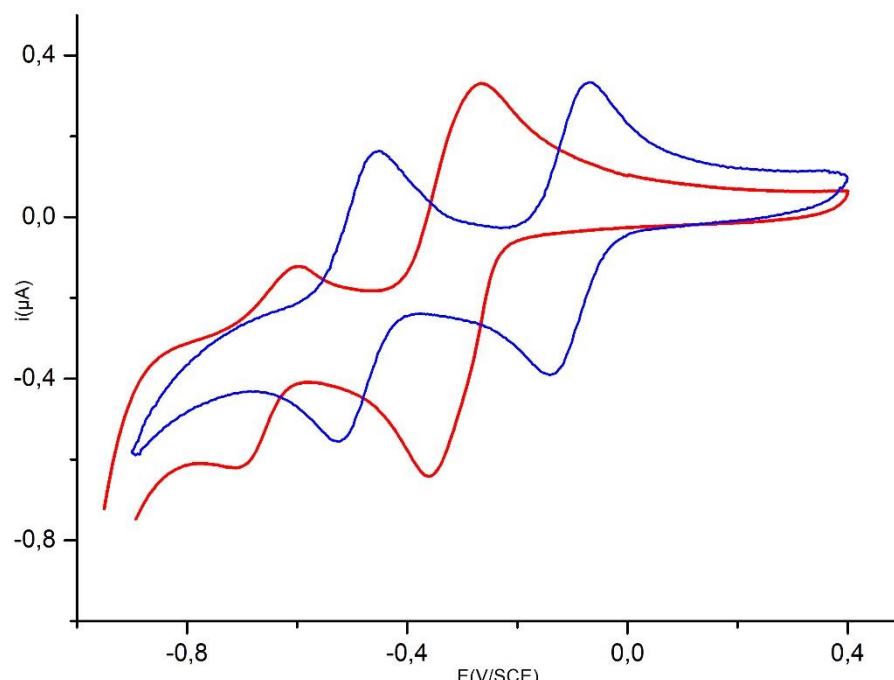


Fig. S1 Cyclic voltammograms of diselenine **7** (red) and SS-Et (blue) in CH₂Cl₂ using NBu₄PF₆ as supporting electrolyte (0.1 M).