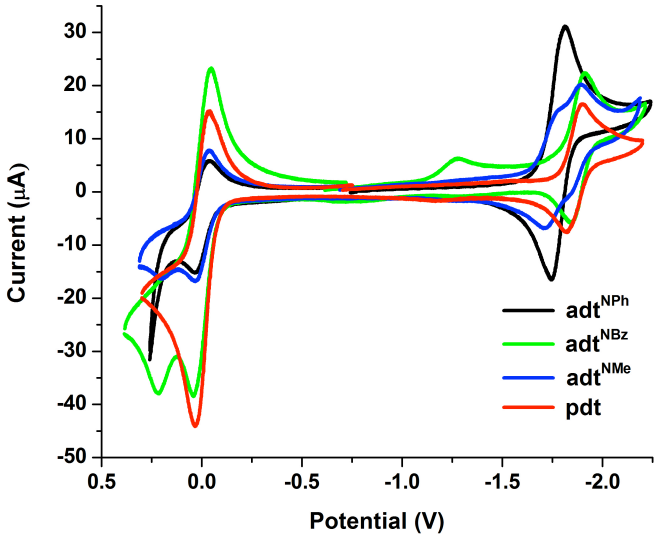
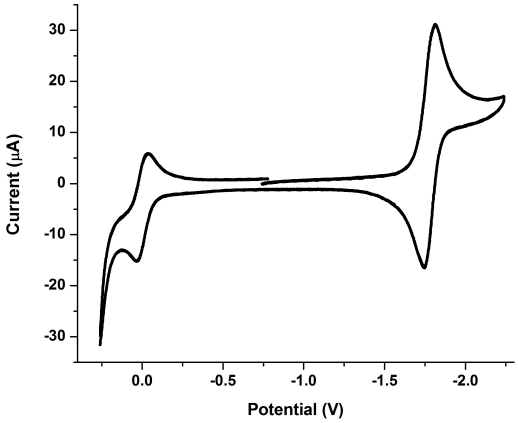
Cyclic voltammetry results for $(MeC_5H_4)_2Ti$(dithiolate) derivatives. Operating parameters: 100 mV/s ,1 mM analyte and internal Cp_2Fe, glassy carbon working electrode, Ag wire reference electrode, 0.1 M NBu_4PF_6 electrolyte, CH_2Cl_2 solution.

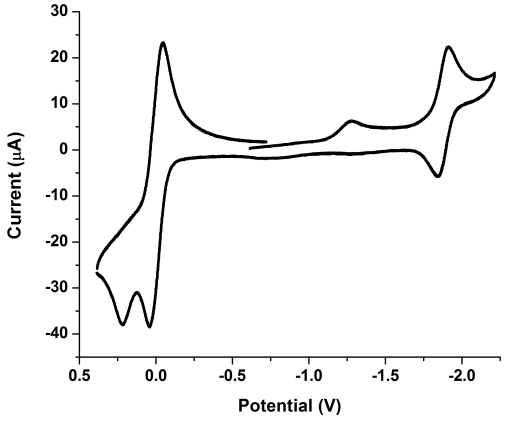
Dithiolate	$E_{1/2}$ (V)	i_{pa}/i_{pc}	ΔE_{Fc} (V)	ΔE_{sample} (V)
adt^{NPh}	-1.775	0.96	0.071	0.077
adt^{NBz}	-1.880	0.78	0.084	0.071
adt^{NMe}	-1.856	0.33	0.071	0.090
pdt	-1.860	0.81	0.073	0.080



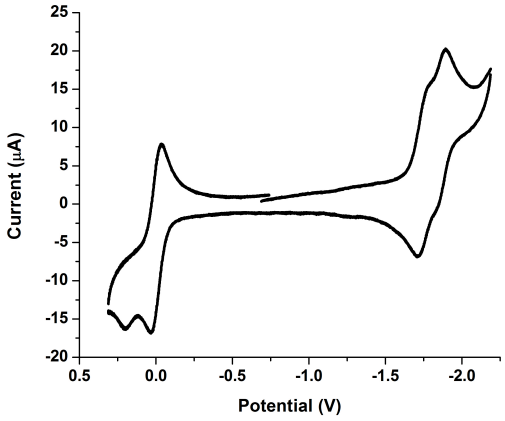
$(MeC_5H_4)_2Ti(adt^{NPh})$



$(MeC_5H_4)_2Ti(adt^{NBz})$



$(MeC_5H_4)_2Ti(adt^{NMe})$



$(MeC_5H_4)_2Ti(pdt)$