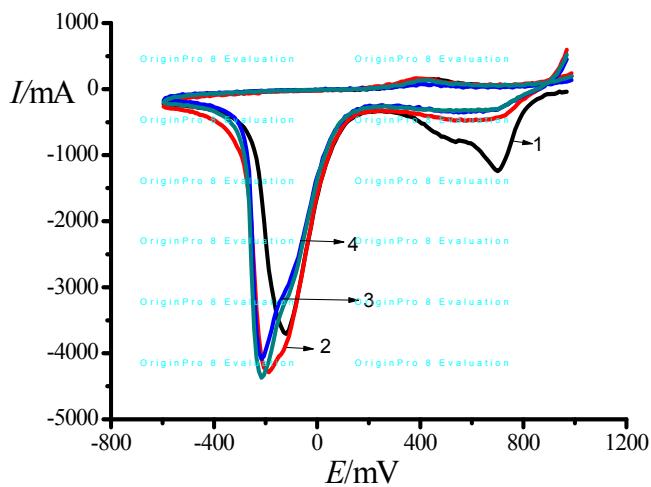


1-10 mV/s; 2-20 mV/s; 3-50 mV/s; 4-100 mV/s.

Figure 1. Cyclic polarization curves of thallium on a glassy carbon electrode ($c = 10^{-2}$ M) at different scanning speeds



1-0 s; 2-5 s; 3-10 s; 4-15 s.

Figure 2. Cathode polarization curves on glass carbon electrode at different holding times, after precipitation of thallium oxide, at a potential of 1.5 V