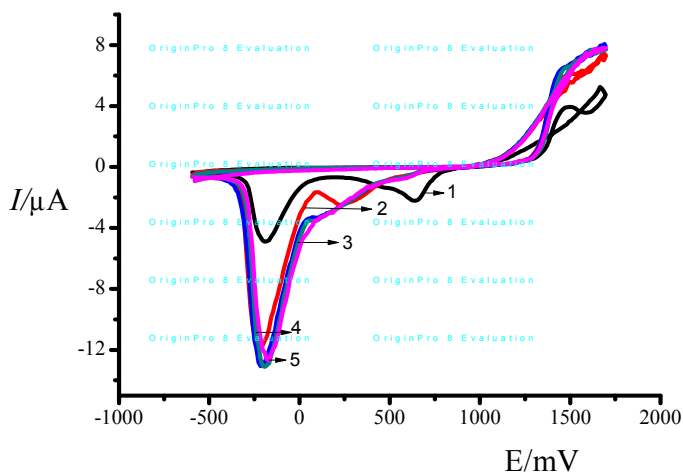
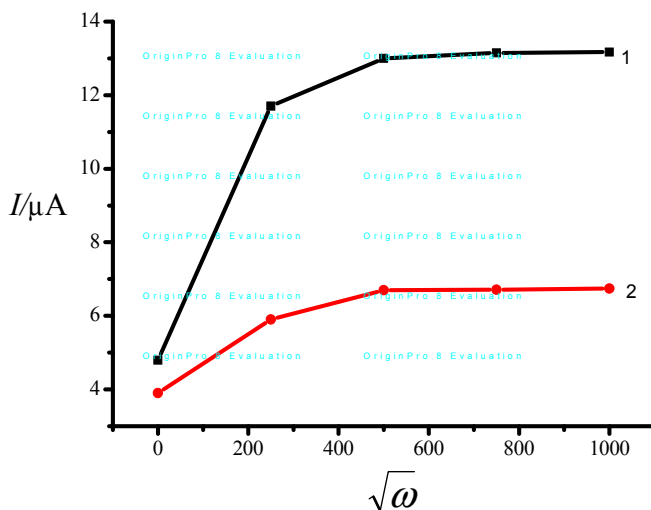


ELECTROCHEMICAL DEPOSITION AND DISSOLUTION OF THALLIUM OXIDE (III)



1- 0 rev/min, 2- 250 rev/min, 3- 500 rev/min, 4- 750 rev/min, 5- 1000 rev/min  
**Figure 5.** Cyclic polarization curves of  $Tl_2SO_4$  on the glass carbon electrode at different mixing rates of the solution,  $u = 20$  mV/s,  $c = 10^{-2}$  mole/L



**Figure 6.** The amperage density dependence of cathode (1) and anode (2) peaks on  $\sqrt{\omega}$ , where  $\omega$  is the mixing rate ( $Tl_2SO_4$ ,  $c = 10^{-2}$  mole/L)