

## Adsorption and Electrooxidation of Carbon Monoxide on Platinum Surfaces Modified with Sulfur

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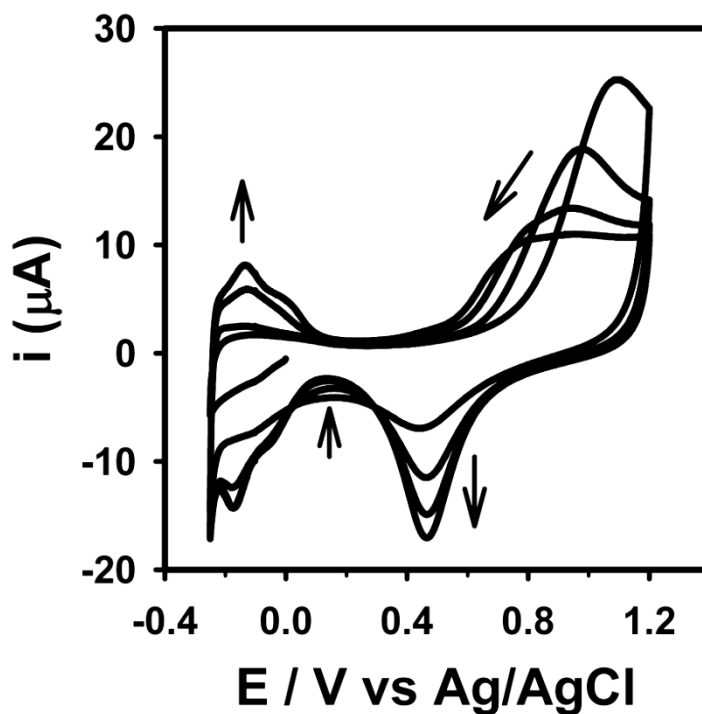


Fig. S1. Cyclic voltammogram of S-modified Pt in  $0.1 \text{ mol}\cdot\text{L}^{-1} \text{ HClO}_4$ , showing the oxidative removal of  $\text{S}_{\text{ads}}$ . The arrows indicate the change of the voltammogram in the consecutive potential scans. Scan rate:  $0.1 \text{ V}\cdot\text{s}^{-1}$ .