

Enhanced Electrocatalytic Oxygen Reduction Reaction of TiO₂ Nanotubes by Combining Surface Oxygen Vacancy Engineering and Zr Doping

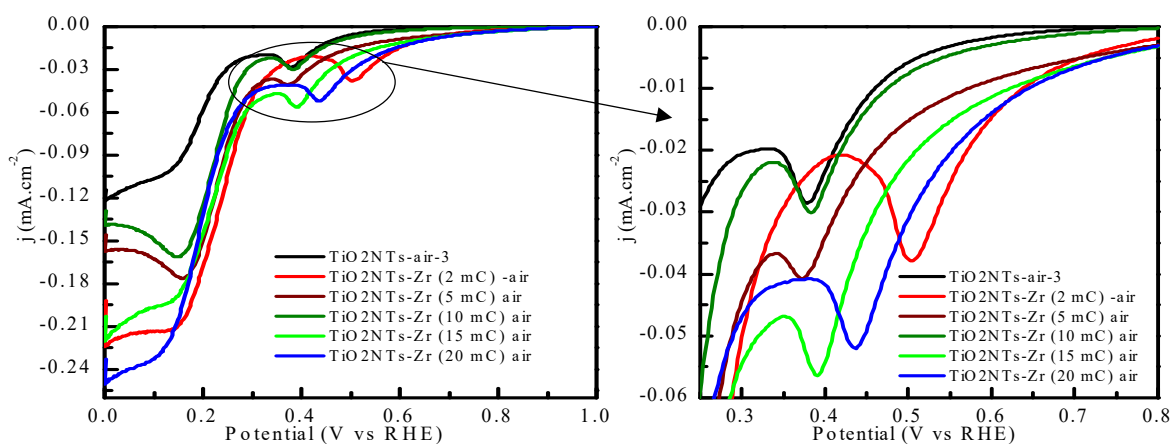


Figure S1. LSVs for a TNTs electrode with different ZrO₂ loading (2 to 20 mC) at scan rate 10 mVs⁻¹ immersed in 1.0 M NaOH and annealed under air