Electronic Supplementary Material (ESI) for RSC Advances.

Preparation and characterization of TiO_2-NTs/SnO_2-Sb tubular porous electrode with long service lifetime for wastewater treatment process

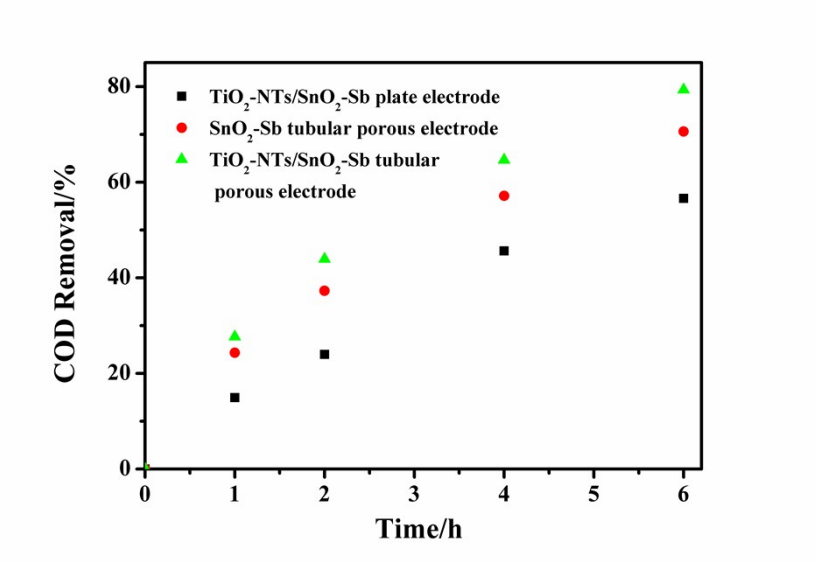

Fig. S1 COD removal efficiency of pyrimidine by different electrodes as a function of time. Condition: Current density of 10 mA·cm^{-2}, pH=6.8, Initial pyrimidine concentration of 100 mg·L^{-1}, Flow rate of 0.8 mL·s^{-1}.

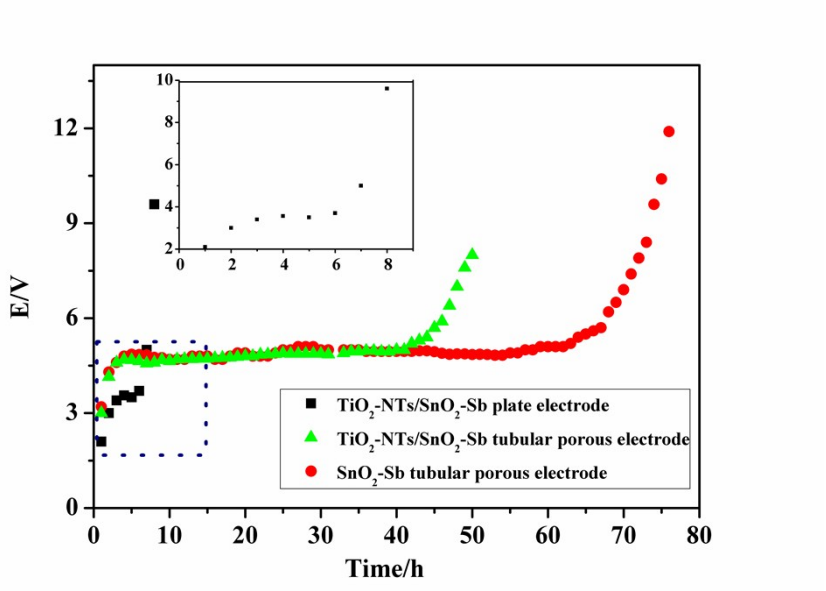

Fig. S2 The service lifetime test of TiO_2-NTs/SnO_2-Sb electrode, SnO_2-Sb tubular porous electrode, and TiO_2-NTs/SnO_2-Sb tubular porous electrode. Condition: Current density of 200 mA·cm^{-2}, 0.5 M H_2SO_4