

Supplementary Information

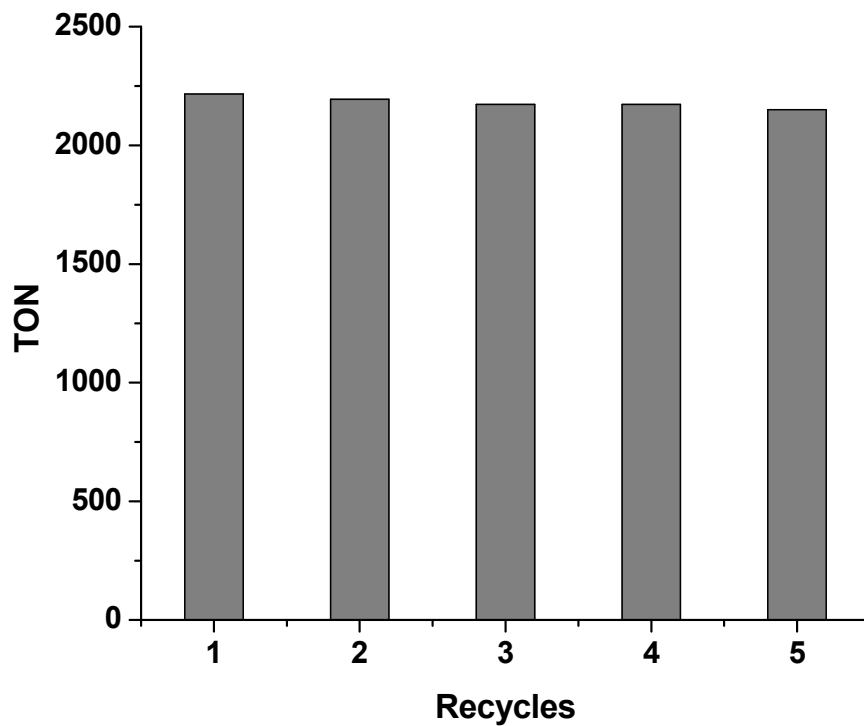


Fig. S1 Catalyst (AFCTS-2Pd) recycles experiments.

Reaction conditions: styrene oxide = 25 mmol, substrate/Pd = 2216, Temp. = 40 °C, hydrogen pressure = 2.0 MPa, solvent (methanol) = 30 mL, reaction time = 105 min