Creating hierarchically macro-/meso-porous Sn/CeO₂ for selective catalytic reduction of NO with NH₃

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Fig S1. (a) TEM and (b) SEM images of the H-CeO₂.
**Fig S2.** (a) TEM image and (b) N$_2$ adsorption-desorption isotherms and pore size distribution (inset) of the H-Sn/CeO$_2$ after the stability test.