

Figure S1. CO conversion stability at 200 °C of Sn₇@KCC-1 catalyst in the condition of 1% CO + 21% O₂, balanced by N₂, and WHSV = 18,000 mL g_{cat}⁻¹ h⁻¹.

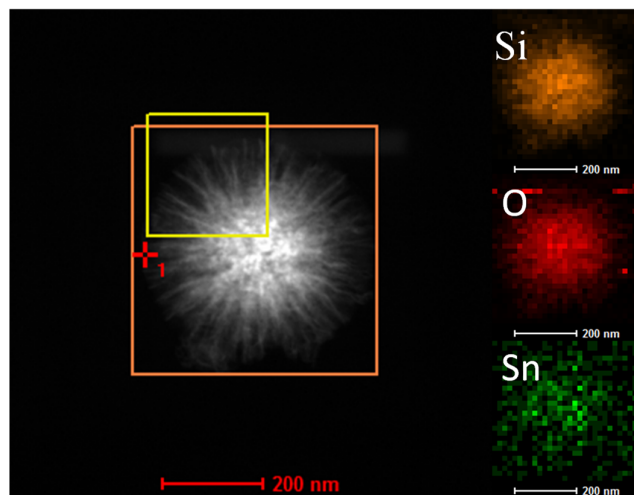


Figure S2. HAADF-STEM and EDX-mapping of Sn₇@KCC-1.

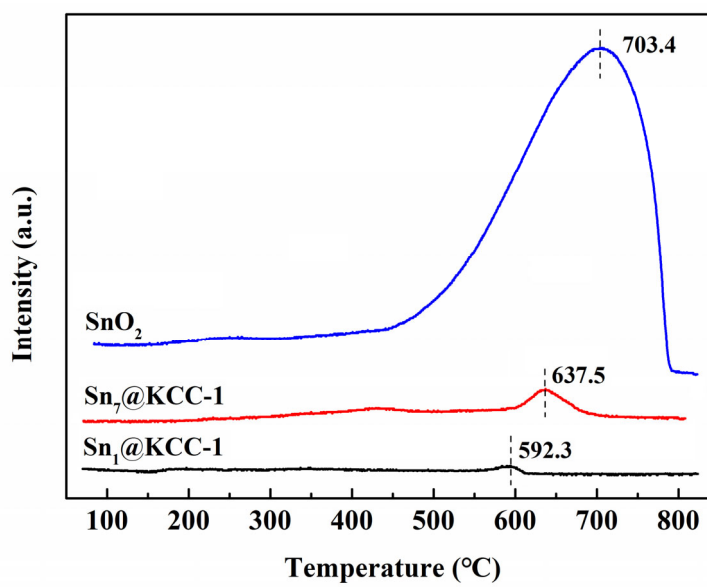


Figure S3. H₂-TPR of Sn₁@KCC-1, Sn₇@KCC-1 and SnO₂ catalysts.