

Highly Efficient Au/ZnO–ZrO₂ Catalysts for CO Oxidation at Low Temperature

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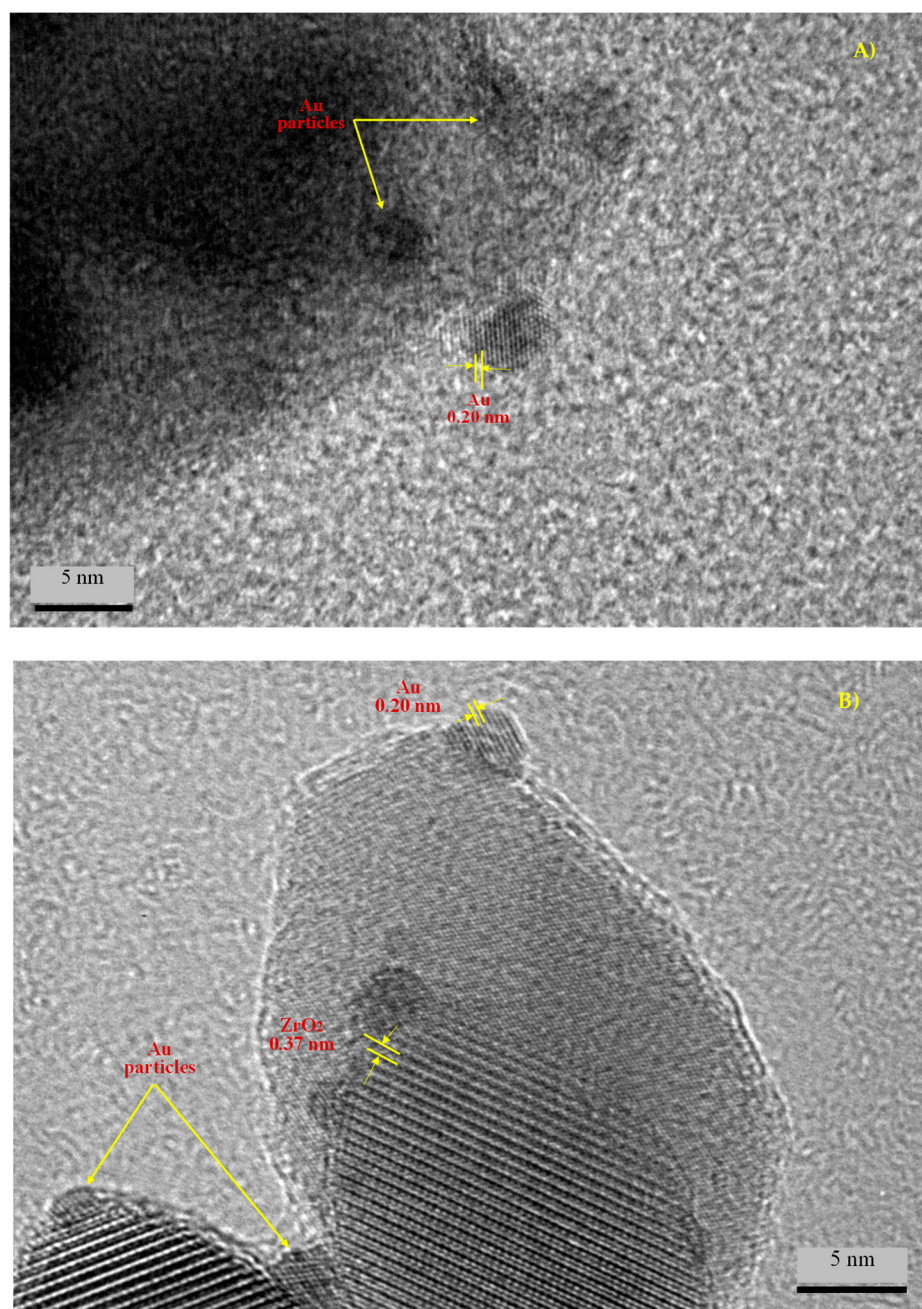


Figure S1. (A) HRTEM images of the 3Au/ZnO catalyst annealed at 200°C in air and (B) HRTEM images of the 3Au/5ZnO-ZrO₂ catalyst annealed at 200°C in air.

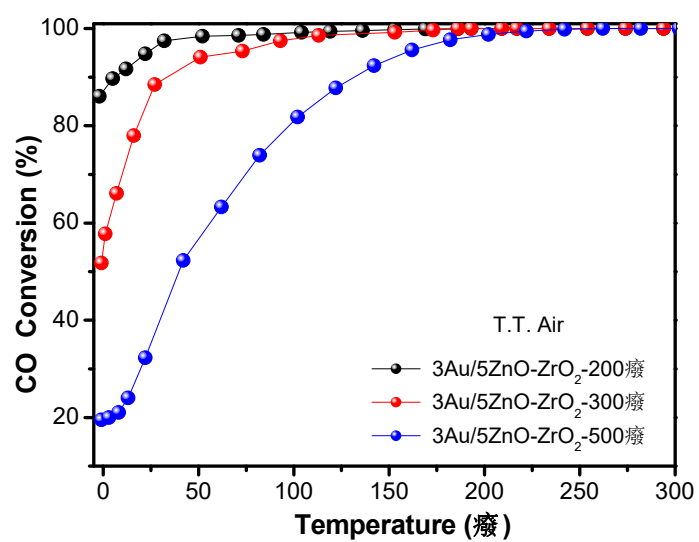


Figure S2. CO conversions for $3\text{Au}/5\text{ZnO-ZrO}_2$ at different temperatures, treated under air atmosphere.