

## Supplementary materials

### Facile synthesis of highly thermally stable nanoporous $\gamma$ -aluminas from aluminum alkoxides precursors

Gholamhossein Mohammadnezhad\*, Oluseun Akintola, Winfried Plass, Felix H. Schacher, Frank Steiniger<sup>d</sup>,

Martin Westermann

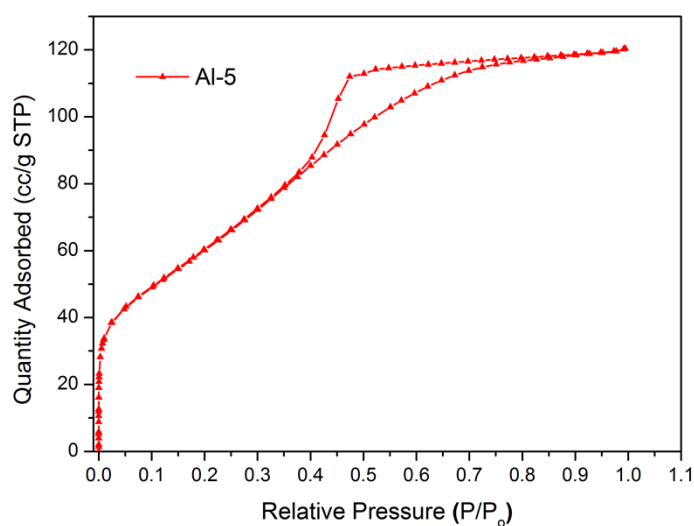


Figure S1. Nitrogen adsorption-desorption isotherm of Al-5 calcined at 400 °C.

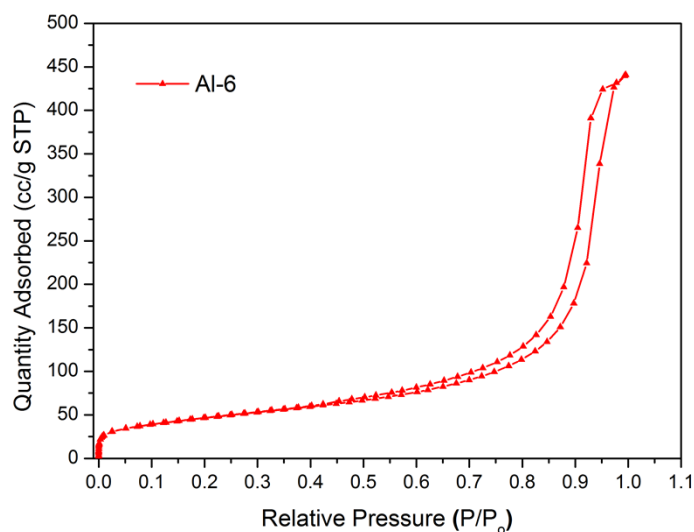


Figure S2. Nitrogen adsorption-desorption isotherm of Al-6 calcined at 400 °C.