

Electronic Supplementary Information

Highly Dispersed and Anti-Coking Ni-La₂O₃/SiO₂ Catalyst for Syngas Production from Dry Carbon Dioxide Reforming of Methane

Liuye Mo, Kerina Kai Mun Leong and Sibudjing Kawi*

Department of Chemical and Biomolecular Engineering, National University of Singapore,

Singapore 117576

Corresponding author:

Tel: (65) 6516 6312

Fax: (65) 6779 1936

E-mail: chekawis@nus.edu.sg

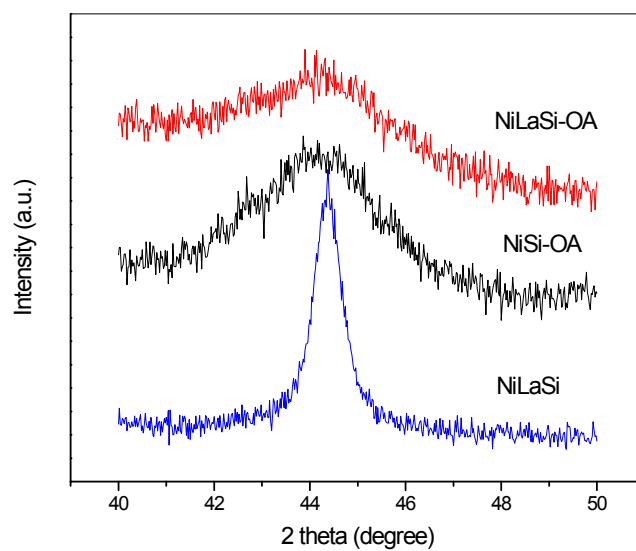


Figure 1S. XRD patterns of reduced catalysts.

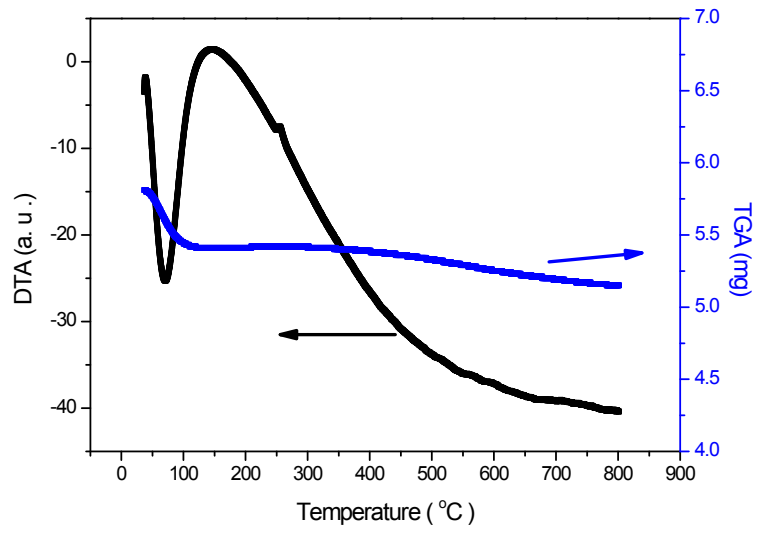


Figure 2S. DTA-TGA of SiO₂.