Supplementary Materials:

Effect of KCoMoS$_2$ catalyst structures on the catalytic performance of higher alcohols synthesis via CO hydrogenation

Niannian Qin, Xiaoliang Mu, Lu Zhao and Kegong Fang *

Figure S1. Nitrogen adsorption-desorption isotherm and BJH pore size distribution of catalysts.
Figure S2. ME-KCoMo catalyst stability test. Reaction conditions $T = 340 \, ^\circ C$, $P = 6 \, MPa$, $GHSV = 2000 \, h^{-1}$, $H_2/CO = 2.0$. 