Supporting Information

Flux Synthesis, Crystal Structures, and Solid-State NMR Spectroscopy of Two Indium Silicates Containing Varied In-O Coordination Geometries

Ling-I Hung,^a Sue-Lein Wang,^b Hsien-Ming Kao,^a and Kwang-Hwa Lii,^{*, a, c}

^a*Department of Chemistry, National Central University, Chungli, Taiwan 320, R.O.C.*

^b*Department of Chemistry, National Tsing Hua University, Hsinchu, Taiwan 300, R.O.C.*

^c*Institute of Chemistry, Academia Sinica, Nankang, Taipei, Taiwan 115, R.O.C.*

Figure S1. Experimental X-ray powder pattern (top) and simulated powder pattern (bottom)

for $\text{K}_5\text{In}_3\text{Si}_7\text{O}_{21}$.

Figure S1