Supporting Information

A De Novo Designed Trimeric Metalloprotein as a Ni_p Model of the Acetyl-CoA Synthase

Dhanashree Selvan, Saumen Chakraborty *

Department of Chemistry and Biochemistry, University of Mississippi, Coulter Hall, Oxford MS, USA
Email: saumenc@olemiss.edu

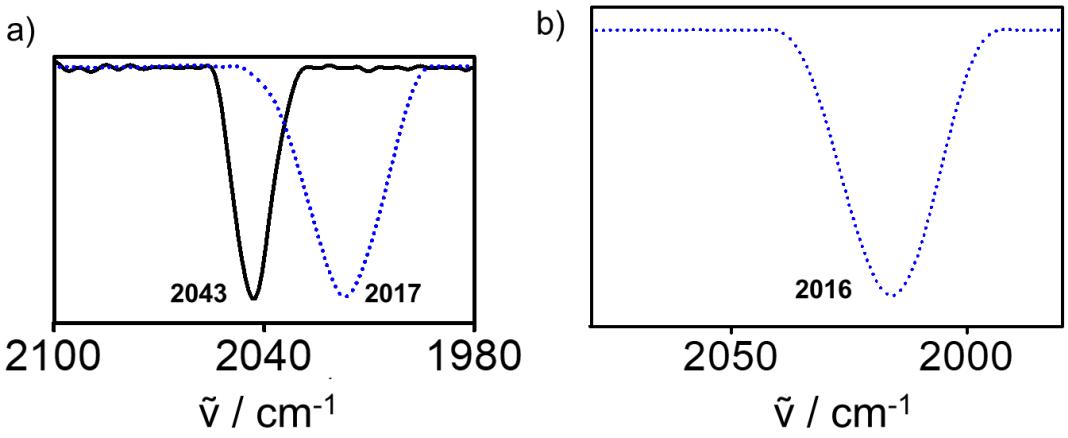


Figure S1. a) FTIR spectra of Ni^{I}-L5A-CS1 with CO (black trace) and with CO + CH_3I (dotted blue trace); b) Ni^{I}-L12A-CS1 with CO and CH_3I (dotted blue). The corresponding spectrum for CO-bound Ni^{I}-L12A could not be obtained.