

Supporting Information

Dinuclear Citrato Oxomolybdates in Acidic and Reduced Forms in Relevance to the Potential
Function of Hydroxycarboxylic Acids in FeMo-cofactor of Nitrogenase

Zhao-Hui Zhou*, Yuan-Fu Deng, Ze-Xing Cao, Rong-Hua Zhang, Yuan L. Chow

Figure S2 ^{13}C -NMR spectra for $\text{K}[(\text{MoO}_2)_2(\text{OH})(\text{H}_2\text{cit})_2]\cdot 4\text{H}_2\text{O}$ (**1**) after three month

