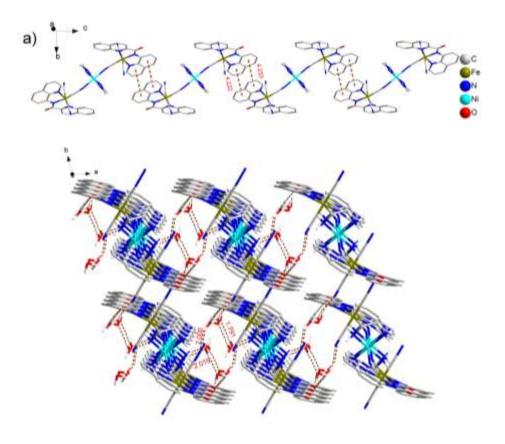
## **Electronic supplementary information**

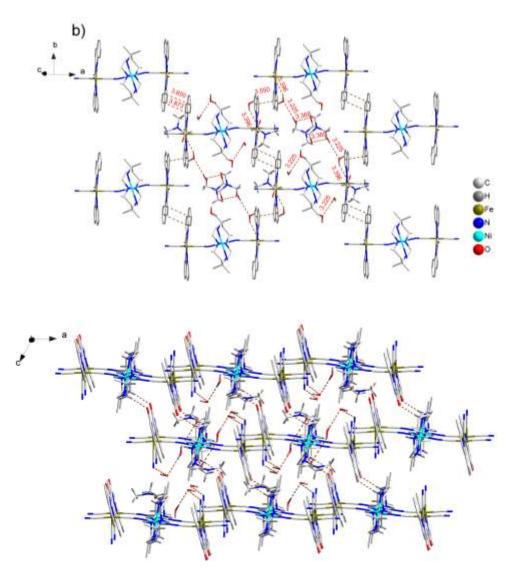
Low Dimensional Cyano-Bridged Heterobimetallic M-Fe<sup>III</sup> (M = Ni<sup>II</sup>, Cu<sup>II</sup>) Complexes Constructed from *Mer*-[Fe<sup>III</sup>(qcq)(CN)<sub>3</sub>]<sup>-</sup> Building Blocks: Syntheses, Structures and Magnetic Properties

## Hongbo Zhou, a Jiahao Yan, Xiaoping Shen, a Hu Zhou and Aihua Yuan

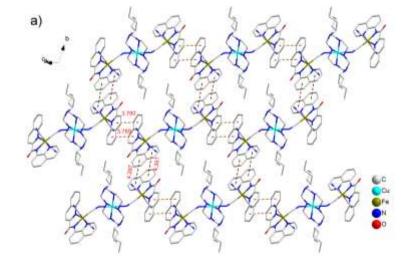


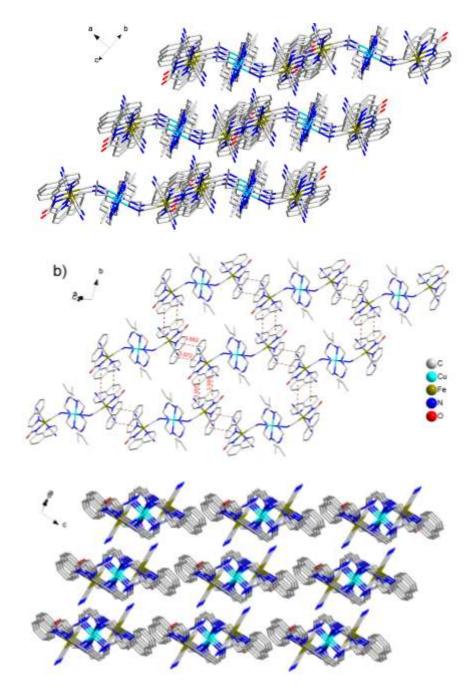
<sup>&</sup>lt;sup>a</sup> School of Chemistry and Chemical Engineering, Jiangsu University, Zhenjiang 212013, China. Fax: +86-511-8879180; Tel: +86-511-88791800; E-mail: xiaopingshen@163.com.

<sup>&</sup>lt;sup>b</sup> School of Material Science and Engineering, Jiangsu University of Science and Technology, Zhenjiang 212003, China



**Figure S1.** The intermolecular  $\pi$ - $\pi$  stacking and hydrogen bonds for **1**(a) and **2**(b)





**Figure S2.** The intermolecular  $\pi$ - $\pi$  stacking and hydrogen bonds for **3**(a) and **4**(b)