

# Supplementary Material (ESI) for New Journal of Chemistry  
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## SUPPLEMENTARY MATERIAL FOR ARTICLE:

"The binding mode of the ambidentate ligand dicyanamide to transition metal ions can be tuned by bisimidazoline ligands with a H-bonding donor property at the rear side of the ligand".

A. Mohamadou, G. A. van Albada, H. Kooijman, B. Wieczorek, A. L. Spek and J. Reedijk.

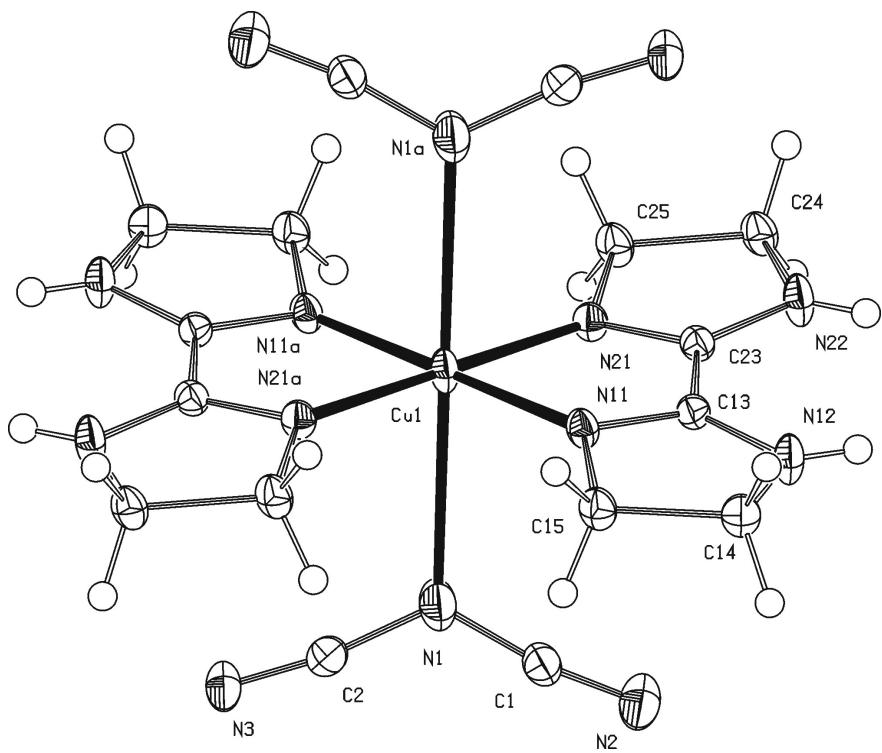


Figure S1. Atomic displacement plot (50% probability) of structure 2.  
Atoms with suffix "a" are generated by symmetry operation  $-x, 1-y, 1-z$