Syntheses, crystal structures, and magnetic properties of first row transition metal coordination polymers containing dicyanamide and 4,4´-bipyridine

Paul Jensen, Stuart R. Batten, Boujemaa Moubbaraki, and Keith S. Murray*

School of Chemistry, P.O. Box 23, Monash University 3168, Australia.
Fax: +61 3 9905 4597; E-mail: Keith.S.Murray@sci.monash.edu.au

Supporting Information
Figure S1. Atom numbering diagram for compound 1 at 123 K. The numbering for the isomorphous 2 is the same.
Figure S2. Atom numbering diagram for compound 1 at 293 K.
Figure S3. Atom numbering diagram for compound 7.
Figure S4. Atom numbering diagram for compound 8.
Figure S5. Atom numbering diagram for compound 9.
Figure S6. Atom numbering diagram for compound 10.
**Figure S7.** Atom numbering diagram for compound 11.