

4-Cyanopyridine complexes $[MX_2(4-CNpy)_x]_n$ (with X = Cl, Br and x = 1, 2):
Crystal structures, thermal properties and comparison with $[MX_2(3-CNpy)_x]_n$
complexes.

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CCDC numbers – list of collection codes

Compound	Collection code
Manganese	
β -[MnBr ₂ (4-CNpy) ₂] _n	1956119
γ -[MnBr ₂ (4-CNpy) ₂] _n	1956120
[MnBr ₂ (4-CNpy) ₁] _n	1956118
Iron	
[FeCl ₂ (4-CNpy) ₂] _n	1956117
[FeCl ₂ (4-CNpy) ₁] _n	1956116
[FeBr ₂ (4-CNpy) ₂] _n	1956115
[FeBr ₂ (4-CNpy) ₁] _n	1956114
Cobalt	
[CoCl ₂ (4-CNpy) ₂] _n	1956112
[CoCl ₂ (4-CNpy) ₁] _n	1956126
[CoBr ₂ (4-CNpy) ₁] _n	1956111
Copper	
[CuBr ₂ (4-CNpy) ₂] _n	1956113
Zinc	
α -[ZnBr ₂ (4-CNpy) ₂]	1956121
β -[ZnBr ₂ (4-CNpy) ₂]	1956122