

CCDC numbers list for *CrystEngComm*

**4-Cyanopyridine complexes [MX₂(4-CNpy)_x]_n (with X = Cl, Br and x = 1, 2):
Crystal structures, thermal properties and comparison with [MX₂(3-CNpy)_x]_n
complexes.**

Miriam Heine, Lothar Fink, Martin U. Schmidt*

Institute of Inorganic and Analytical Chemistry, Goethe University, Max-von-Laue-Str. 7, 60438
Frankfurt am Main, Germany. E-Mail: heine@chemie.uni-frankfurt.de, fink@chemie.uni-frankfurt.de,
m.schmidt@chemie.uni-frankfurt.de; Fax: +49 69798 29235; Tel: +49 69798 29171

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 |