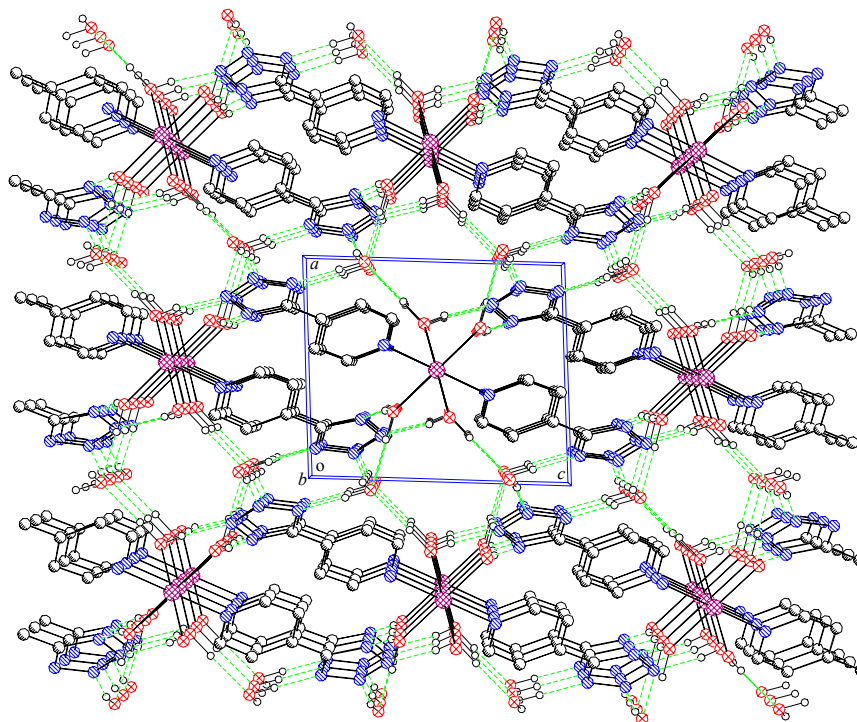


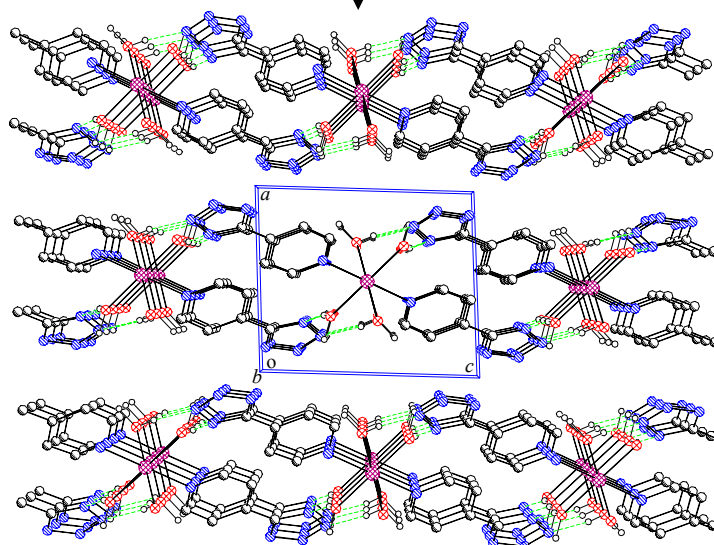
Supporting Information

Synthesis and Structures of 5-(pyridyl)tetrazole Complexes of Mn(II)



Three-dimensional structure of **3** supported by hydrogen bonds, with hydrogen atoms on carbons omitted.

Remove all uncoordinated water molecules



Three layers of two-dimensional framework consisting of $[\text{Mn}\{5\text{-(4-pyridyl)-tetrazolato}\}_2(\text{H}_2\text{O})_4]$ units linked by 'inter-molecule' hydrogen bonds