

A novel manganese(II) coordination polymer with azide and neutral dicarboxylate ligands: helical structure and magnetic properties

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Table S1 Hydrogen bond lengths (Å) and angles (°) for the complexes 1

D-H...A	<i>d</i> (D-H)	<i>d</i> (H...A)	<i>d</i> (D...A)	<(DHA)	Symmetry codes
O9-H9W...O6	0.85	1.93	2.74	162.26	-x+1,+y,1/2-z
O10-H10W...O5	0.85	2.03	2.65	134.34	-x+1,+y,1/2-z
C12-H12A...O10	0.93	2.38	3.18	143.40	x, y, z
C7-H7B...O8	0.97	2.43	3.23	140.30	x,y, z