Table S1. Selected geometric parameters (Å, °) for **L1**

O1—C5	1.213 (3)	N2—C4	1.327 (4)
O2—N5	1.213 (4)	N3—N4	1.360 (3)
O3—N5	1.224 (4)	N3—C5	1.360 (3)
N1—N2	1.340 (3)	N4—C6	1.275 (3)
N1—C2	1.338 (4)	N5—C10	1.471 (4)
N2—N1—C2	113.7 (2)	N2—C4—C3	112.2 (3)
N1—N2—C4	103.5 (2)	N2—C4—C5	120.8 (2)
N4—N3—C5	119.4 (2)	N3—C5—C4	115.2 (2)
N3—N4—C6	116.8 (2)	O1—C5—N3	123.3 (2)
O2—N5—O3	123.9 (3)	O1—C5—C4	121.6 (2)
O2—N5—C10	117.8 (3)	N4—C6—C7	119.9 (2)
O3—N5—C10	118.3 (3)	N5—C10—C9	119.1 (3)
N1—C2—C1	122.5 (2)	N5—C10—C11	118.6 (2)
N1—C2—C3	106.0 (2)		

Table S2 Hydrogen-bond geometry (Å, °) for **L1**

D—H···*A*	*D*—H	H···*A*	*D*···*A*	*D*—H···*A*
N1—H1N1···O1^{i}	0.88 (4)	2.01 (4)	2.810 (3)	151 (3)
C1—H1A···O1i	0.96	2.510	3.274 (4)	137
C11—H11A···N2^{ii}	0.93	2.620	3.381 (4)	139
Symmetry codes: (i) x, y−1, z; (ii) x−1, y+1, z.				

Table S3 Selected geometric parameters (Å, °) for **L2**

Cl1—C12	1.738 (3)	N2—C4	1.332 (3)
O1—C5	1.219 (3)	N3—N4	1.380 (3)
N1—N2	1.350 (3)	N3—C5	1.350 (3)
N1—C2	1.348 (4)	N4—C6	1.275 (3)
N2—N1—C2	113.1 (2)	N2—C4—C5	122.0 (2)
N1—N2—C4	103.9 (2)	N3—C5—C4	115.3 (2)
N4—N3—C5	118.9 (2)	O1—C5—N3	123.6 (2)
N3—N4—C6	115.0 (2)	O1—C5—C4	121.1 (2)
N1—C2—C1	121.9 (3)	N4—C6—C7	120.9 (2)
N1—C2—C3	105.9 (2)	Cl1—C12—C11	118.5 (2)
N2—C4—C3	111.7 (2)	Cl1—C12—C7	119.94 (19)

Table S4 Hydrogen-bond geometry (Å, °) For **L2**

D—H···*A*	*D*—H	H···*A*	*D*···*A*	*D*—H···*A*
N3—H1N3···N2	0.88 (3)	2.44 (2)	2.764 (3)	102.3 (19)
N3—H1N3···N2^{i}	0.88 (3)	2.24 (3)	3.073 (3)	158 (2)
N1—H1N1···O1^{ii}	0.88 (4)	1.99 (4)	2.781 (3)	149 (3)
C6—H6A···N2^{i}	0.95	2.58	3.359 (3)	140.0
Symmetry codes: (i) −*x*+1, *y*, −*z*+3/2; (ii) *x*+1/2, −*y*+3/2, *z*+1/2.				