Table S2 Selected bond lengths (Å) and bond angles (°) of compound **1**

Bond	Length(Å)	Bond	Length(Å)	Bond	Length(Å)
Ag1−N5	2.143(14)	N1−C3	1.35(2)	N7−C7	1.34(2)
Ag1−N1	2.118(14)	N2−C2	1.351(19)	N7−C10	1.347(19)
Ag1−Ag2	2.852(3)	N2−C5	1.40(2)	N8−C12	1.33(2)
Ag2−N2	2.115 (14)	N3−C1	1.36(2)	N8−C8	1.40(2)
Ag2−N6	2.16(2)	N3−C4	1.36(2)	C1−C2	1.42(2)
Ag2−O23	2.7863(3)	N4−C2	1.35(2)	C3−C4	1.33(2)
Ag2−O3	2.623(2)	N4−C6	1.34(2)	C5−C6	1.32(2)
Ag1−O10	2.636(2)	N5−C7	1.326(19)	C7−C8	1.42(2)
O23−C13	1.231(19)	N5−C9	1.36(2)	C9−C10	1.33(2)
O24−C13	1.217(17)	N6−C11	1.369(18)	C11−C13	1.36(2)
N1−C1	1.35(2)	N6−C8	1.30(2)	C11−C12	1.35(2)
Bond	**Angle(°)**	**Bond**	**Angle(°)**	**Bond**	**Angle(°)**
N1−Ag1−N5	168.1(5)	C8−N6−C11	105.2(14)	C5-C6-N4	107.8(16)
N1−Ag1−Ag2	81.7(4)	C8−N6−Ag2	129.5(10)	N5−C7−N7	109.9(14)
N5−Ag1−Ag2	86.4(4)	C11−N6−Ag2	124.6(11)	N5−C7−C8	126.4(16)
N2−Ag2−N6	167.9(5)	C7−N7−C10	107.0(14)	N7−C7−C8	123.7(15)
N2−Ag2−Ag1	86.0(4)	C12−N8−C8	106.5(15)	N6−C8−N8	110.8(14)
N6−Ag2−Ag1	84.2(3)	N1−C1−N3	107.7(14)	N6−C8−C7	127.7(15)
C1−N1−C3	107.1(15)	N1−C1−C2	126.9(16)	N8−C8−C7	121.5(16)
C1−N1−Ag1	127.1(11)	N3−C1−C2	125.3(17)	C10−C9−N5	108.6(15)
C3−N1−Ag1	125.8(13)	N4−C2−N2	108.5(15)	C9−C10−N7	108.1(16)
C2−N2−C5	105.4(13)	N4−C2−C1	126.1(15)	C12−C11−C13	127.1(15)
C2−N2−Ag2	125.0(11)	N2−C2−C1	125.4(15)	C12−C11−N6	110.6(15)
C5−N2−Ag2	129.6(10)	C4−C3−N1	110.1(18)	C13−C11−N6	122.1(16)
C1−N3−C4	108.0(16)	C3−C4−N3	107.1(17)	N8−C12−C11	106.9(15)
C6−N4−C2	109.2(14)	C6−C5−N2	109.1(15)	O24−C13−O23	120.7(17)
C7−N5−C9	106.4(14)	O3−Ag2−Ag1	149.5(10)	O24−C13−C11	120.3(17)
C7−N5−Ag1	128.4(11)	O23−Ag2−O3	74.9(9)	O23−C13−C11	118.8(15)
C9−N5−Ag1	125.1(11)	C13−O23−Ag2	108.3(10)		

Symmetry transformations used to generate equivalent atoms: #1 −x+1, −y+1, −z+1