

Table 3. Selected bond distances and bond angles for 3a

C46-Pt1	2.027(11)	C47-Pt2	2.016(10)
C61-Pt3	2.052(10)	C42-Pt4	2.002(12)
C71-Pt5	2.004(11)	C57-Pt6	2.035(9)
N1-Pt1	2.140(9)	N2-Pt2	2.130(8)
N3-Pt3	2.098(9)	N4-Pt4	2.114(9)
N5-Pt5	2.136(9)	N6-Pt6	2.127(8)
P1-Pt1	2.340(3)	P2-Pt1	2.326(4)
P3-Pt2	2.316(4)	P4-Pt2	2.315(4)
P5-Pt3	2.325(3)	P6-Pt3	2.321(3)
P7-Pt4	2.317(4)	P8-Pt4	2.327(3)
P9-Pt5	2.328(3)	P10-Pt5	2.321(4)
P11-Pt6	2.329(4)	P12-Pt6	2.312(4)
C1-N1	1.311(14)	C5-N1	1.345(14)
C6-N2	1.342(14)	C10-N2	1.335(13)
C11-N3	1.360(14)	C15-N3	1.366(13)
C17-N4	1.351(14)	C21-N4	1.323(15)
C22-N5	1.351(14)	C26-N5	1.347(14)
C27-N6	1.357(13)	C31-N6	1.324(13)
C16-O1	1.438(11)	C32-O2	1.441(11)
C75-P1	1.841(14)	C81-P2	1.851(18)
C87-P3	1.98(2)	C93-P4	1.807(13)
C99-P5	1.799(14)	C105-P6	1.828(13)
C111-P7	1.842(16)	C117-P8	1.865(14)
C123-P9	1.855(12)	C129-P10	1.847(14)
C135-P11	1.856(15)	C141-P12	1.751(17)
N7-O5	1.22(2)	N7-O4	1.24(3)
N7-O3	1.23(3)	F1-P13	1.495(18)
F2-P13	1.525(17)	F3-P13	1.560(16)
F4-P13	1.526(15)	F5-P13	1.501(15)
C46-Pt1-N1	175.4(4)	C46-Pt1-P2	88.0(3)
N1-Pt1-P2	93.1(3)	C46-Pt1-P	186.5(3)
N1-Pt1-P1	91.6(3)	P2-Pt1-P1	168.72(14)
C47-Pt2-N2	173.8(4)	C47-Pt2-P4	89.4(3)
N2-Pt2-P4	91.7(3)	C47-Pt2-P3	87.1(3)
N2-Pt2-P3	91.4(3)	P4-Pt2-P3	175.55(15)
C61-Pt3-N3	173.6(4)	C61-Pt3-P6	88.4(3)
N3-Pt3-P6	91.6(2)	C61-Pt3-P5	87.4(3)
N3-Pt3-P5	91.7(2)	P6-Pt3-P5	170.97(12)
C42-Pt4-N4	175.2(4)	C42-Pt4-P7	86.8(4)
N4-Pt4-P7	89.7(3)	C42-Pt4-P8	89.5(4)
N4-Pt4-P8	93.6(3)	P7-Pt4-P8	171.90(13)
C71-Pt5-N5	175.5(4)	C71-Pt5-P10	91.1(3)
N5-Pt5-P10	90.4(3)	C71-Pt5-P9	85.6(3)
N5-Pt5-P9	92.5(2)	P10-Pt5-P9	173.88(15)
C57-Pt6-N6	173.5(4)	C57-Pt6-P12	87.5(3)
N6-Pt6-P12	90.9(3)	C57-Pt6-P11	90.0(3)
N6-Pt6-P11	90.8(3)	P12-Pt6-P11	172.67(13)
N1-C1-C2	122.5(10)	N2-C6-C7	122.9(10)
N3-C11-C12	123.5(10)	N4-C17-C18	122.6(11)
N5-C22-C23	120.8(11)	N6-C27-C28	121.6(10)
C1-N1-C5	118.0(10)	C1-N1-Pt1	123.5(8)
C10-N2-C6	118.0(9)	C10-N2-Pt2	123.2(7)
C11-N3-C15	115.3(9)	C11-N3-Pt3	119.2(7)
C21-N4-C17	116.6(10)	C21-N4-Pt4	120.3(7)
C26-N5-C22	118.1(10)	C26-N5-Pt5	121.8(7)
C31-N6-C27	117.4(9)	C31-N6-Pt6	125.4(7)
O5-N7-O4	118(3)	O5-N7-O3	122(4)
C77-P1-C79	107.2(6)	C77-P1-Pt1	114.2(5)

C85-P2-C83	106.4(7)	C85-P2-Pt1	118.1(5)
C91-P3-C89	108.0(13)	C91-P3-Pt2	115.4(7)
C97-P4-C93	108.6(8)	C97-P4-Pt2	116.3(7)
C99-P5-C101	103.6(7)	C99-P5-Pt3	113.4(5)
C105-P6-C109	103.8(7)	C105-P6-Pt3	110.4(5)
C113-P7-C111	103.7(9)	C113-P7-Pt4	113.1(5)
C119-P8-C121	106.2(7)	C119-P8-Pt4	112.2(5)
C127-P9-C125	103.4(6)	C127-P9-Pt5	116.5(5)
C133-P10-C131	95(2)	C133-P10-Pt5	114.4(9)
C139-P11-C137	107.9(9)	C139-P11-Pt6	116.2(6)
C145-P12-C141	104.5(17)	C145-P12-Pt6	111.9(10)
F1-P13-F5	99.3(16)	F2-P13-F3	83.3(10)
F3-P13-F6	85.5(11)	F4-P13-F2	89.2(10)
F5-P13-F4	96.6(10)	F8-P14-F12	92.5(12)