Table S2 Anisotropic Displacement Parameters ($Å^2×10^3$) for lv–153–178. The Anisotropic displacement factor exponent takes the form: $–2\pi^2[h^2a^{*2}U_{11}+2hka^*b^*U_{12}+…]$.

Atom	U_{11}	U_{22}	U_{33}	U_{23}	U_{13}	U_{12}
M1B	12.2(5)	21.3(5)	10.2(5)	0.50(17)	1.0(3)	6.1(3)
Ce1	12.2(5)	21.3(5)	10.2(5)	0.50(17)	1.0(3)	6.1(3)
M2A	60(2)	60(2)	15.6(14)	19.9(11)	–19.9(11)	–44(2)
M2B	60(2)	60(2)	16(2)	19.9(14)	–19.9(14)	–43.7(11)
M3	28.7(15)	28.7(15)	67(3)	0	0	14.4(8)
M4	7(4)	7(4)	19(6)	0	0	4(2)
O1	15.6(16)	15.6(16)	35(2)	0.4(9)	–0.4(9)	9.4(19)
O2	33(2)	25(3)	17(2)	–11.1(18)	–5.5(9)	12.5(13)
O3	39(2)	24(3)	15(2)	3.7(18)	1.9(9)	12.0(13)
O4	19.6(16)	19.6(16)	18(2)	2.0(9)	–2.0(9)	8.3(19)
O5	20.7(18)	29.0(19)	21.1(15)	–0.4(14)	0.1(13)	–2.1(16)
O6	21.1(17)	21.1(17)	23(2)	–4.6(10)	4.6(10)	6(2)
O7	35(2)	29.2(19)	26.5(17)	7.7(14)	0.3(14)	17.7(17)
O8	20.5(16)	29.6(18)	15.5(13)	–3.3(13)	–1.3(12)	13.4(14)
O9	50(6)	50(6)	51(10)	0	0	25(3)
O10	48(3)	14(3)	107(5)	–11(3)	–5.3(16)	7.2(14)
Si1	17.2(6)	10.1(8)	11.1(7)	–1.1(6)	–0.5(3)	5.0(4)
Si3	14.8(6)	19.4(9)	21.1(8)	–6.3(7)	–3.1(3)	9.7(4)
Si5	10.4(6)	17.0(6)	12.6(5)	0.6(4)	–0.2(4)	6.9(5)
Z1	13.2(4)	14.2(3)	9.7(3)	–0.56(12)	–1.1(2)	6.60(19)
N1A	24.8(14)	24.8(14)	20.6(19)	6.0(9)	–6.0(9)	6.7(17)
N1B	25(4)	25(4)	22(6)	13(3)	–13(3)	–3(5)
N5	38(4)	38(4)	91(19)	0	0	18.8(19)
N4	71(2)	26.3(11)	61.1(19)	–19.8(7)	–39.7(14)	35.3(11)
Sr1	71(2)	26.3(11)	61.1(19)	–19.8(7)	–39.7(14)	35.3(11)
X1	160(11)	160(11)	101(9)	–10(3)	10(3)	123(12)
X2A	50(6)	50(6)	51(10)	0	0	25(3)
X2C	40(10)	40(10)	56(17)	0	0	20(5)