

**Table S1.** Potassium environments [K(1) and K(2)] for compound **2<sup>a</sup>**

K(1)-O(1)	2.760(2)	K(1)-O(11a)	3.116(2)
K(1)-O(13b)	2.910(2)	K(1)-O(20a)	2.853(2)
K(1)-O(1w)	2.713(2)	K(1)-O(1wc)	2.808(2)
K(1)-O(2w)	2.937(3)	K(1)-O(3wd)	3.119(4)
O(1)-K(1)-O(11a)	64.19(5)	O(1)-K(1)-O(13b)	162.42(6)
O(1)-K(1)-O(20a)	58.05(4)	O(1)-K(1)-O(1w)	104.11(6)
O(1)-K(1)-O(1wc)	127.42(6)	O(1)-K(1)-O(2w)	86.24(8)
O(1)-K(1)-O(3wd)	82.52(9)	O(11a)-K(1)-O(13b)	133.37(5)
O(11a)-K(1)-O(20a)	56.54(4)	O(11a)-K(1)-O(1w)	85.40(5)
O(11a)-K(1)-O(1wc)	65.46(5)	O(11a)-K(1)-O(2w)	139.97(7)
O(11a)-K(1)-O(3wd)	137.25(8)	O(13b)-K(1)-O(20a)	128.59(5)
O(13b)-K(1)-O(1w)	79.37(6)	O(13b)-K(1)-O(1wc)	69.65(6)
O(13b)-K(1)-O(2w)	78.67(8)	O(13b)-K(1)-O(3wd)	81.49(9)
O(20a)-K(1)-O(1w)	141.70(6)	O(20a)-K(1)-O(1wc)	82.14(5)
O(20a)-K(1)-O(2w)	85.47(7)	O(20a)-K(1)-O(3wd)	126.73(9)
O(1w)-K(1)-O(1wc)	85.88(6)	O(1w)-K(1)-O(2w)	129.81(9)
O(1w)-K(1)-O(3wd)	77.19(10)	O(1wc)-K(1)-O(2w)	126.28(10)
O(1wc)-K(1)-O(3wd)	148.82(10)	O(2w)-K(1)-O(3wd)	55.27(12)
K(2)-O(3a)	2.825(2)	K(2)-O(3e)	2.651(2)
K(2)-O(4f)	2.703(2)	K(2)-O(11)	2.975(2)
K(2)-O(13)	2.874(2)	K(2)-O(14g)	2.589(3)
K(2)-O(1we)	3.231(2)	K(2)-O(3w)	3.044(4)
O(3a)-K(2)-O(3e)	79.22(6)	O(3a)-K(2)-O(4f)	78.90(6)
O(3a)-K(2)-O(11)	96.34(5)	O(3a)-K(2)-O(13)	118.82(6)
O(3a)-K(2)-O(14g)	152.61(8)	O(3a)-K(2)-O(1we)	54.02(5)
O(3a)-K(2)-O(3w)	121.24(9)	O(3e)-K(2)-O(4f)	152.60(6)
O(3e)-K(2)-O(11)	112.84(5)	O(3e)-K(2)-O(13)	79.71(6)
O(3e)-K(2)-O(14g)	127.91(9)	O(3e)-K(2)-O(1we)	80.80(5)
O(3e)-K(2)-O(3w)	72.48(9)	O(4f)-K(2)-O(11)	85.85(5)
O(4f)-K(2)-O(13)	125.69(6)	O(4f)-K(2)-O(14g)	74.07(8)
O(4f)-K(2)-O(1we)	73.04(5)	O(4f)-K(2)-O(3w)	105.65(10)
O(11)-K(2)-O(13)	44.17(5)	O(11)-K(2)-O(14g)	77.53(11)
O(11)-K(2)-O(1we)	145.85(5)	O(11)-K(2)-O(3w)	141.95(9)
O(13)-K(2)-O(14g)	75.21(10)	O(13)-K(2)-O(1we)	160.31(5)
O(13)-K(2)-O(3w)	105.41(10)	O(14g)-K(2)-O(1we)	119.90(11)
O(14g)-K(2)-O(3w)	71.41(13)	O(1we)-K(2)-O(3w)	71.10(9)

<sup>a</sup> Symmetry codes: (a) -x, -y, -z; (b) x, y+1, z; (c) -x, -y+1, -z; (d) x+1, y+1, z; (e) x-1, y-1, z; (f) x-1, y, z; (g) -x, -y, -z+1.