

Table S1. Selected interatomic distances (Å) in the structure of **1**

U(1)-O(21)	1.778(9)	Ag(1)-O(2)	2.407(9)
U(1)-O(13)	1.780(9)	Ag(1)-O(6)	2.443(8)
U(1)-O(15)	2.328(8)	Ag(1)-O(7)	2.507(9)
U(1)-O(11)	2.376(9)	Ag(1)-O(10)	2.557(8)
U(1)-O(14)	2.409(8)	Ag(1)-O(13)	2.566(9)
U(1)-O(12)	2.449(8)	Ag(1)-O(15)	2.658(9)
U(1)-O(17)	2.451(9)		
		Ag(2)-O(20)	2.405(9)
U(2)-O(10)	1.769(8)	Ag(2)-O(18)	2.477(8)
U(2)-O(8)	1.797(9)	Ag(2)-O(5)	2.521(9)
U(2)-O(6)	2.328(8)	Ag(2)-O(1)	2.530(8)
U(2)-O(22)	2.363(8)	Ag(2)-O(21)	2.648(9)
U(2)-O(4)	2.370(9)		
U(2)-O(18)	2.405(8)	Ag(3)-O(20)	2.321(9)
U(2)-O(1)	2.419(8)	Ag(3)-O(9)	2.327(9)
		Ag(3)-O(8)	2.422(9)
As(1)-O(14)	1.661(8)	Ag(3)-O(12)	2.458(8)
As(1)-O(6)	1.667(8)	Ag(3)-O(17)	2.591(9)
As(1)-O(7)	1.669(8)		
As(1)-O(3)	1.761(8)	Ag(4)-O(9)	2.245(8)
		Ag(4)-O(7)	2.394(8)
As(2)-O(2)	1.660(9)	Ag(4)-O(2)	2.591(9)
As(2)-O(22)	1.661(8)	Ag(4)-O(14)	2.828(9)
As(2)-O(15)	1.663(8)	Ag(4)-O(22)	2.983(9)
As(2)-O(3)	1.761(9)		
		Ag(5)-O(5)	2.442(9)
As(3)-O(17)	1.653(9)	Ag(5)-O(24)	2.454(8)
As(3)-O(5)	1.660(9)	Ag(5)-O(24)	2.533(8)
As(3)-O(4)	1.660(9)	Ag(5)-O(12)	2.546(9)
As(3)-O(23)	1.784(8)	Ag(5)-O(11)	2.609(9)
		Ag(5)-O(8)	2.621(9)
As(4)-O(20)	1.63(1)		
As(4)-O(12)	1.677(8)	Ag(6)-O(5)	2.296(9)
As(4)-O(23)	1.705(9)	Ag(6)-O(2)	2.433(9)
As(4)-O(19)	1.737(9)	Ag(6)-O(7)	2.515(9)
		Ag(6)-O(1)	2.692(9)
As(5)-O(18)	1.644(8)	Ag(6)-O(3)	2.730(9)
As(5)-O(24)	1.655(8)		
As(5)-O(16)	1.709(9)		
As(5)-O(19)	1.754(9)		
As(6)-O(9)	1.649(9)		
As(6)-O(11)	1.658(9)		
As(6)-O(1)	1.680(9)		
As(6)-O(16)	1.809(8)		

Table S2. Selected interatomic distances (Å) in the structure of **2**

U(1)-O(31)	1.76(2)	Ag(1)-O(19)	2.41(2)
U(1)-O(20)	1.84(2)	Ag(1)-O(8)	2.43(2)
U(1)-O(23)	2.32(2)	Ag(1)-O(20)	2.53(2)
U(1)-O(30)	2.33(2)	Ag(1)-O(18)	2.59(2)
U(1)-O(29)	2.36(2)	Ag(1)-O(9)	2.61(2)
U(1)-O(11)	2.40(1)	Ag(1)-O(7)	2.62(2)
U(1)-O(16)	2.48(2)	Ag(1)-O(9)	2.71(2)
U(2)-O(26)	1.73(2)	Ag(2)-O(22)	2.45(2)
U(2)-O(25)	1.79(2)	Ag(2)-O(1)	2.46(2)
U(2)-O(15)	2.31(2)	Ag(2)-O(13)	2.49(2)
U(2)-O(14)	2.36(2)	Ag(2)-O(30)	2.53(2)
U(2)-O(27)	2.43(2)	Ag(2)-O(33)	2.73(2)
U(2)-O(2)	2.43(2)	Ag(2)-O(31)	2.82(2)
U(2)-O(6)	2.47(2)	Ag(3)-O(4)	2.41(2)
U(3)-O(9)	1.71(2)	Ag(3)-O(12)	2.45(2)
U(3)-O(33)	1.77(2)	Ag(3)-O(10)	2.53(2)
U(3)-O(39)	2.23(3)	Ag(3)-O(15)	2.55(2)
U(3)-O(17)	2.36(2)	Ag(3)-O(35)	2.63(2)
U(3)-O(1)	2.37(2)	Ag(3)-O(26)	2.67(2)
U(3)-O(18)	2.39(1)	Ag(4)-O(28)	2.25(2)
U(3)-O(38)	2.46(3)	Ag(4)-O(6)	2.39(2)
U(3)-O(7)	2.47(2)	Ag(4)-O(36)	2.49(4)
U(4)-O(35)	1.78(2)	Ag(4)-O(40)	2.57(5)
U(4)-O(34)	1.82(2)	Ag(4)-O(34)	2.60(2)
U(4)-O(10)	2.28(2)	Ag(4)-O(25)	2.75(2)
U(4)-O(37)	2.31(3)	Ag(4)-O(24)	2.76(2)
U(4)-O(36)	2.36(4)	Ag(5)-O(8)	2.47(2)
U(4)-O(5)	2.38(2)	Ag(5)-O(40)	2.52(6)
U(4)-O(28)	2.38(2)	Ag(5)-O(3)	2.51(2)
U(4)-O(24)	2.52(2)	Ag(5)-O(19)	2.52(2)
As(1)-O(13)	1.67(2)	Ag(5)-O(38)	2.69(5)
As(1)-O(18)	1.67(1)	Ag(5)-O(9)	2.70(2)
As(1)-O(16)	1.70(2)	Ag(5)-O(25)	2.75(2)
As(1)-O(3)	1.75(2)	Ag(6)-O(32)	2.35(2)
As(2)-O(22)	1.65(2)	Ag(6)-O(22)	2.43(2)
As(2)-O(11)	1.65(2)	Ag(6)-O(12)	2.53(2)
As(2)-O(7)	1.66(2)	Ag(6)-O(29)	2.58(2)
As(2)-O(21)	1.80(2)	Ag(6)-O(31)	2.58(2)
As(3)-O(4)	1.63(2)	Ag(6)-O(17)	2.78(2)
As(3)-O(2)	1.67(2)	Ag(7)-O(41)	2.40(4)
As(3)-O(28)	1.72(2)	Ag(7)-O(39)	2.42(3)
As(3)-O(3)	1.77(2)	Ag(7)-O(13)	2.43(2)
As(4)-O(19)	1.64(2)	Ag(7)-O(4)	2.46(2)
As(4)-O(14)	1.67(2)	Ag(7)-O(17)	2.47(2)
As(4)-O(1)	1.69(2)	Ag(7)-O(33)	2.55(2)
As(4)-O(29)	1.69(2)	Ag(7)-O(5)	2.75(2)

		Ag(8)-O(27)	2.20(2)
As(5)-O(12)	1.62(2)	Ag(8)-O(6)	2.42(2)
As(5)-O(27)	1.73(2)	Ag(8)-O(2)	2.43(2)
As(5)-O(24)	1.73(1)	Ag(8)-O(16)	2.49(2)
As(5)-O(21)	1.72(2)		
		Ag(9)-O(32)	2.28(2)
As(6)-O(17)	1.67(2)	Ag(9)-O(4)	2.37(2)
As(6)-O(30)	1.67(2)	Ag(9)-O(13)	2.51(2)
As(6)-O(8)	1.67(2)	Ag(9)-O(14)	2.53(2)
As(6)-O(5)	1.67(2)	Ag(9)-O(15)	2.69(2)
As(7)-O(23)	1.63(2)	Ag(10)-O(19)	2.33(2)
As(7)-O(32)	1.66(2)	Ag(10)-O(16)	2.50(2)
As(7)-O(6)	1.68(2)	Ag(10)-O(21)	2.63(2)
As(7)-O(10)	1.69(2)	Ag(10)-O(11)	2.64(2)
		Ag(10)-O(20)	2.69(2)
As(8)-O(38)	1.49(4)	Ag(10)-O(20)	2.82(2)
As(8)-O(37)	1.69(3)		
As(8)-O(40)	1.68(6)	Ag(11)-O(8)	2.27(2)
As(8)-O(15)	1.70(2)	Ag(11)-O(40)	2.28(5)
As(8)-O(36)	1.71(4)	Ag(11)-O(24)	2.33(2)
As(8)-O(39)	1.71(3)	Ag(11)-O(34)	2.58(2)
As(8)-O(41)	1.72(4)	Ag(11)-O(7)	2.73(2)
		Ag(11)-O(36)	2.76(2)
		Ag(12)-O(41)	2.10(4)
		Ag(12)-O(12)	2.41(2)
		Ag(12)-O(5)	2.54(2)
		Ag(12)-O(22)	2.54(2)
		Ag(12)-O(37)	2.75(2)
		Ag(12)-O(10)	2.83(2)

Table S3. Selected interatomic distances (Å) in the structure of **3**

U(1)-O(31)	1.775(9)	Na(1)-O(17)	2.36(1)
U(1)-O(25)	1.814(9)	Na(1)-O(18)	2.362(9)
U(1)-O(6)	2.258(9)	Na(1)-O(8)	2.42(1)
U(1)-O(32)	2.320(8)	Na(1)-O(25)	2.47(1)
U(1)-O(16)	2.366(8)	Na(1)-O(15)	2.49(1)
U(1)-O(30)	2.387(8)	Na(1)-O(24)	2.50(1)
U(1)-O(9)	2.529(8)	Na(1)-O(24)	2.63(1)
U(2)-O(7)	1.757(9)	Na(1)-O(4)	2.42(1)
U(2)-O(21)	1.782(9)	Na(1)-O(6)	2.44(1)
U(2)-O(11)	2.349(9)	Na(1)-O(5)	2.46(1)
U(2)-O(29)	2.393(8)	Na(1)-O(2)	2.50(1)
U(2)-O(23)	2.404(9)	Na(1)-O(35)	2.71(1)
U(2)-O(19)	2.406(7)	Na(1)-O(31)	2.89(1)
U(2)-O(27)	2.426(9)	Na(1)-O(16)	2.95(1)
U(3)-O(35)	1.76(1)	Na(3)-O(33)	2.30(1)
U(3)-O(24)	1.78(1)	Na(3)-O(27)	2.32(1)
U(3)-O(36)	2.30(2)	Na(3)-O(39)	2.38(2)
U(3)-O(4)	2.309(8)	Na(3)-O(38)	2.44(2)
U(3)-O(13)	2.329(9)	Na(3)-O(12)	2.62(1)
U(3)-O(8)	2.367(8)	Na(3)-O(28)	2.63(1)
U(3)-O(40)	2.46(2)	Na(3)-O(21)	2.68(1)
U(3)-O(15)	2.499(8)	Na(3)-O(28)	2.74(1)
U(4)-O(34)	1.75(1)	Na(4)-O(1)	2.33(1)
U(4)-O(28)	1.80(1)	Na(4)-O(3)	2.39(1)
U(4)-O(14)	2.275(8)	Na(4)-O(14)	2.46(1)
U(4)-O(37)	2.31(2)	Na(4)-O(11)	2.48(1)
U(4)-O(33)	2.375(9)	Na(4)-O(34)	2.60(1)
U(4)-O(10)	2.385(8)	Na(4)-O(7)	2.63(1)
U(4)-O(39)	2.44(2)	Na(4)-O(26)	2.90(1)
U(4)-O(12)	2.530(8)	Na(5)-O(36)	2.33(2)
As(1)-O(5)	1.64(1)	Na(5)-O(13)	2.36(1)
As(1)-O(9)	1.673(8)	Na(5)-O(41)	2.38(2)
As(1)-O(8)	1.683(9)	Na(5)-O(3)	2.39(1)
As(1)-O(20)	1.770(9)	Na(5)-O(5)	2.45(1)
		Na(5)-O(35)	2.50(1)
As(2)-O(2)	1.640(9)	Na(5)-O(10)	2.64(1)
As(2)-O(15)	1.657(8)		
As(2)-O(30)	1.683(8)	Na(6)-O(18)	2.34(1)
As(2)-O(22)	1.772(9)	Na(6)-O(9)	2.398(9)
		Na(6)-O(22)	2.55(1)
As(3)-O(3)	1.651(9)	Na(6)-O(30)	2.57(1)
As(3)-O(29)	1.653(8)	Na(6)-O(25)	2.571(9)
As(3)-O(33)	1.657(9)	Na(6)-O(30)	2.58(1)
As(3)-O(20)	1.754(8)	Na(6)-O(25)	2.74(1)
As(4)-O(18)	1.652(9)	Na(7)-O(38)	2.40(2)
As(4)-O(19)	1.683(7)	Na(7)-O(40)	2.40(2)
As(4)-O(16)	1.706(9)	Na(7)-O(20)	2.42(1)

As(4)-O(4)	1.722(8)	Na(7)-O(18)	2.47(1)
		Na(7)-O(17)	2.49(1)
As(5)-O(1)	1.640(9)	Na(7)-O(24)	2.51(1)
As(5)-O(12)	1.661(8)	Na(7)-O(21)	2.69(1)
As(5)-O(23)	1.667(9)		
As(5)-O(22)	1.787(8)	Na(8)-O(29)	2.25(1)
		Na(8)-O(23)	2.26(1)
As(6)-O(17)	1.64(1)	Na(8)-O(9)	2.372(9)
As(6)-O(10)	1.684(8)	Na(8)-O(27)	2.42(1)
As(6)-O(6)	1.700(9)	Na(8)-O(32)	2.93(1)
As(6)-O(13)	1.706(9)		
		Na(9)-O(26)	2.33(1)
As(7)-O(26)	1.64(1)	Na(9)-O(2)	2.40(1)
As(7)-O(27)	1.692(9)	Na(9)-O(16)	2.455(9)
As(7)-O(32)	1.705(8)	Na(9)-O(1)	2.457(9)
As(7)-O(14)	1.716(8)	Na(9)-O(31)	2.51(1)
		Na(9)-O(19)	2.56(1)
As(8)-O(40)	1.63(2)		
As(8)-O(39)	1.64(2)	Na(10)-O(26)	2.21(1)
As(8)-O(37)	1.68(2)	Na(10)-O(3)	2.27(1)
As(8)-O(11)	1.682(9)	Na(10)-O(19)	2.41(1)
As(8)-O(36)	1.69(2)	Na(10)-O(5)	2.60(1)
As(8)-O(41)	1.70(2)	Na(10)-O(11)	2.63(1)
As(8)-O(38)	1.75(2)	Na(10)-O(7)	2.80(1)
		Na(11)-O(38)	2.26(2)
		Na(11)-O(17)	2.29(1)
		Na(11)-O(12)	2.38(1)
		Na(11)-O(28)	2.50(1)
		Na(11)-O(15)	2.52(1)
		Na(11)-O(39)	2.71(2)
		Na(12)-O(41)	2.09(2)
		Na(12)-O(1)	2.36(1)
		Na(12)-O(10)	2.50(1)
		Na(12)-O(2)	2.59(1)
		Na(12)-O(37)	2.61(2)
		Na(12)-O(14)	2.65(1)
		Na(12)-O(34)	2.79(1)