**Table S2.** Atomic coordinates (x 104) and equivalent isotropic displacement parameters (Å2 x 103) for [ENBDMP-3-isopropoxy-PI-Ga]+ I- **(4)**. U(eq) is defined as one third of the trace of the orthogonalized Uij tensor.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

x y z U(eq)

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

I(1) 10530(1) 2546(1) 4297(1) 36(1)

Ga(1) 9952(1) 2374(1) 6385(1) 17(1)

O(1) 9200(1) 2674(1) 6730(1) 24(1)

O(2) 10703(1) 2028(1) 6052(1) 18(1)

O(4) 11910(1) 2150(1) 6096(1) 26(1)

N(1) 9544(1) 2607(1) 5593(1) 23(1)

N(2) 10197(1) 3848(1) 6296(1) 23(1)

N(3) 10313(1) 2432(1) 7186(1) 17(1)

N(4) 9726(1) 916(1) 6295(1) 18(1)

C(1) 9521(1) 3684(2) 5501(1) 31(1)

C(2) 10097(1) 4124(2) 5692(1) 30(1)

C(3) 10806(1) 4100(2) 6475(1) 25(1)

C(4) 10954(1) 3903(2) 7099(1) 24(1)

C(5) 10920(1) 2796(1) 7247(1) 19(1)

C(6) 10019(1) 2313(1) 7651(1) 18(1)

C(7) 9390(1) 2171(1) 7693(1) 20(1)

C(8) 9158(1) 1928(2) 8233(1) 24(1)

C(9) 8563(1) 1866(2) 8314(1) 28(1)

C(10) 8180(1) 2041(2) 7859(1) 30(1)

C(11) 8394(1) 2282(2) 7329(1) 29(1)

C(12) 9014(1) 2377(2) 7232(1) 21(1)

C(13) 11003(1) 1243(1) 6210(1) 17(1)

C(14) 11629(1) 1276(2) 6226(1) 21(1)

C(15) 11953(1) 475(2) 6398(1) 26(1)

C(16) 11681(1) -406(2) 6550(1) 31(1)

C(17) 11077(1) -471(2) 6523(1) 26(1)

C(18) 10735(1) 345(2) 6363(1) 18(1)

C(19) 10104(1) 213(2) 6309(1) 18(1)

C(20) 9113(1) 665(2) 6157(1) 23(1)

C(21) 8936(1) 1034(2) 5560(1) 26(1)

C(22) 8953(1) 2154(2) 5515(1) 28(1)

C(23) 10558(1) 4489(2) 7502(1) 31(1)

C(24) 11597(1) 4219(2) 7184(1) 35(1)

C(28) 11948(1) 2332(2) 5484(1) 42(1)

C(29) 12138(9) 3399(6) 5521(9) 52(2)

C(30) 12420(30) 1750(60) 5180(20) 56(3)

C(29') 12017(6) 3419(3) 5362(7) 52(2)

C(30') 12447(15) 1700(30) 5263(11) 56(3)

C(31) 9320(1) 559(2) 5104(1) 32(1)

C(32) 8294(1) 707(2) 5471(1) 40(1)

O(3) 8051(2) 2414(6) 6872(2) 32(1)

C(25) 7422(2) 2329(7) 6927(2) 41(2)

C(26) 7179(3) 2871(9) 6421(3) 65(2)

C(27) 7239(3) 1251(8) 6934(3) 60(2)

O(3') 8093(6) 2698(14) 6799(8) 32(1)

C(25') 7458(7) 2702(19) 6829(8) 41(2)

C(26') 7239(11) 3440(30) 6420(9) 66(7)

C(27') 7210(10) 1680(20) 6761(15) 66(6)

O(1S) 5645(1) 385(2) 6646(1) 53(1)

O(2S) 6604(8) -452(11) 6996(7) 89(6)

C(1S) 6580(12) -792(16) 6390(8) 89(6)

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