Supporting Information

Table S1. Summary of X-ray Crystallography Data of **2b**

Emp. Formula	$C_{76}H_{118}N_2O_6Zn_2$
Form. Weight	1286.46
Crystal system	Triclinic
Space group	P-1
a (Å)	11.0687(8)
b (Å)	13.2741(10)
c (Å)	14.1357(11)
・・・	72.1170(10)
・・・	80.5380(10)
・・・	67.6900(010)
Volume ($Å^3$)	1825.9(2)
Z	1
Density	1.170
F(000)	696.0
Crystal size(mm^3)	0.52 x 0.48 x 0.45
・・ range	1.97 to 25.99°
Index ranges	-13<=h<=12
	-16<=k<=8
	-17<=l<=16
Ref. collected	10257
Ind. Reflections	7039 [R(int) = 0.0144]
Complete to ・・	98.1
Max. and min transmission	1.000000 and 0.3298
Data / Restraints/ parameters	7039 / 0 / 398
GOF	1.035
Final R indices	R1=0.0374
[I >2 sigma (I)]	wR2=0.1052
R indices	R1 = 0.0420
(all data)	wR2 = 0.1093
Largest diff. Peak and hole	0.447 and -0.438 e.$Å^{-3}$
Temperature	293(2)
Wavelength	0.71073
Abs. correction	SADABS
Refine. Method	Full-matrix least-squares on F^2

[a]$R1=|(|F_o|-|F_c|)/|F_o||$.

[b]$R2=\{[w(F_o^2-F_c^2)^2]/[w](F_o^2)^2\}^{1/2}$,w=0.10.
[c]$GoF=[w(F_o^2-F_c^2)^2]/(N_{rflns}-N_{params})]^{1/2}$.

Table S2 Selected bond lengths (Å) and angle (°) of 2b

	bond lengths (Å)
Zn-O(1)	1.9028(13)
Zn-O(2)	1.9766(13)
Zn-O(2)#1	1.9827(13)
Zn-N	2.1015(15)
	bond angle (°)
O(1)-Zn-O(2)	123.74(6)
O(1)-Zn-O(2)#1	108.43(6)
O(2)-Zn-O(2)#1	82.42(5)
O(1)-Zn-N	100.07(6)
O(2)-Zn-N	124.13(6)
O(2)#1-Zn-N	117.25(6)