Table S1 Refinement details and crystallographic parameters for CP**1** and compound **1**.

	CP1	Compound 1
Empirical formula	$C_{40}H_{29}LaN_4O_8S_3$	$C_{18}H_{18}N_2O_5$
Formula weight	928.76	342.34
Temperature/K	293.15	293.15
Crystal system	Triclinic	Orthorhombic
Space group	*P*-1	*Pna2*
a/Å	10.3689(3)	14.621(7)
b/Å	12.98540(9)	8.580(4)
c/Å	15.85640(9)	13.097(6)
α/°	106.0158(7)	90
β/°	92.4584(14)	90
γ/°	104.1024(7)	90
Volume/Å^3	1976.32(5)	1643.1(13)
Z	2	4
ρ_{calc}g/cm^3	1.561	1.384
μ/mm^{-1}	1.297	0.102
Data/restraints/parameters	7842/0/505	2841/19/226
Goodness-of-fit on F^2	1.090	1.098
Final R indexes [I>=2σ (I)]	R_1 = 0.0465, ωR_2 = 0.1230	R_1 = 0.0696, ωR_2 = 0.1520
Final R indexes [all data]	R_1 = 0.0577, ωR_2 = 0.1311	R_1 = 0.1354, ωR_2 = 0.1709
Largest diff. peak/hole / e Å^{-3}	1.852/-1.150	0.45/-0.25