Supporting Information: Crystal Structure Information for compound 2.

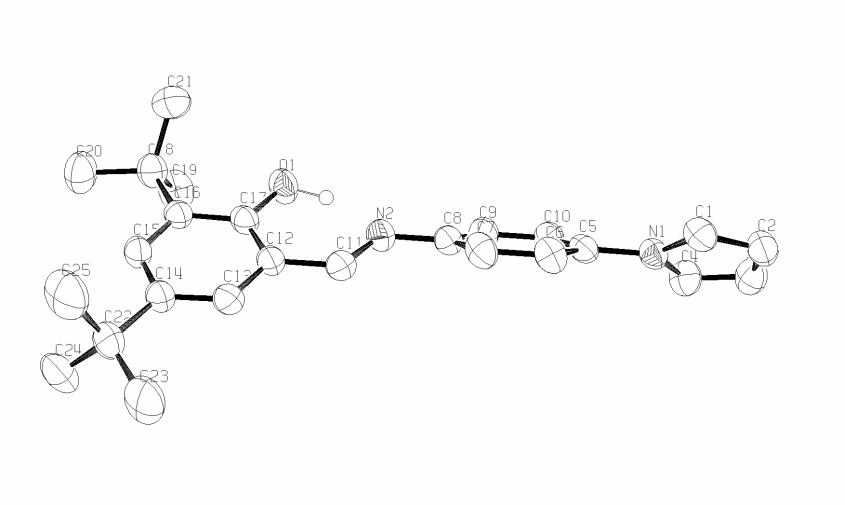

Figure 1: Crystal structure of monomer **2**.

Table 1. Crystal data and structure refinement for **2**.

Empirical formula	C25 H30 N2 O	
Formula weight	374.51	
Temperature	193(2) K	
Wavelength	0.71073 Å	
Crystal system	Triclinic	
Space group	P-1	
Unit cell dimensions	a = 9.8773(6) Å	α= 100.878(2)°.
	b = 12.1540(7) Å	β= 93.328(2)°.
	c = 18.6430(11) Å	γ= 94.944(2)°.
Volume	2183.3(2) $Å^3$	
Z	4	
Density (calculated)	1.139 Mg/m^3	
Absorption coefficient	0.069 mm^{-1}	
F(000)	808	
Crystal size	0.24 x 0.16 x 0.07 mm^3	
Theta range for data collection	1.71 to 25.00°.	
Index ranges	-11≤h≤11, -14≤k≤14, -22≤l≤22	
Reflections collected	16332	
Independent reflections	7625 [R(int) = 0.0375]	

Completeness to theta = 25.00°	99.1 %
Absorption correction	Integration
Max. and min. transmission	0.9952 and 0.9844
Refinement method	Full-matrix least-squares on F^2
Data / restraints / parameters	7625 / 0 / 581
Goodness-of-fit on F^2	1.021
Final R indices [I>2sigma(I)]	R1 = 0.0552, wR2 = 0.1225 [4710]
R indices (all data)	R1 = 0.0987, wR2 = 0.1413
Extinction coefficient	0.0013(5)
Largest diff. peak and hole	0.261 and -0.178 e.Å^{-3}

$R1 = \Sigma(||F_o| - |F_c||) / \Sigma|F_o|$

$wR2 = [\Sigma[w(F_o^2 - F_c^2)^2] / \Sigma[w(F_o^2)^2]]^{1/2}$

$S = [\Sigma[w(F_o^2 - F_c^2)^2] / (n-p)]^{1/2}$

$w= 1/[\sigma^2(F_o^2)+(m*p)^2+n*p]$, $p = [\max(F_o^2,0)+ 2* F_c^2]/3$, m & n are constants.