Supplementary Materials

Table S1. Summary of crystal data and intensity collection and structure refinement parameters for **1**.

Compound	**1**
Chemical formula	$C_{28}H_{21}N_5S_2$
Formula weight	491.64
Crystal system	monoclinic
Space group	P-1 21/c1
a (Å)	12.378(2)
b (Å)	16.2178(5)
c (Å)	19.947(3)
α (°)	90.0
β (°)	143.00(4)
γ (°)	90.0
Volume (Å^3)	2409.6(6)
Z	4
Calc. density (g cm^{-1})	1.355
Temperature (K)	293(2)
Abs. coeff. (mm^{-1})	0.249
F (0 0 0)	1024
Obs. reflections	6038
Goodness-of-fit	1.024
R_1 [a]	0.0442
wR_2	0.1150

[a] $w = 1/[\sigma^2(F_o^2)+(\alpha P)^2+bP]$ and $P = (\max F_o^2,0)+2F_c^2)/3$; $R_1 = \Sigma(|F_o| - |F_c|)/\Sigma(|F_o|)$ and $wR_2 = \{\Sigma[w(Fo^2 - Fc^2)^2]/\Sigma[w(F_o^2)^2]\}^{1/2}$.

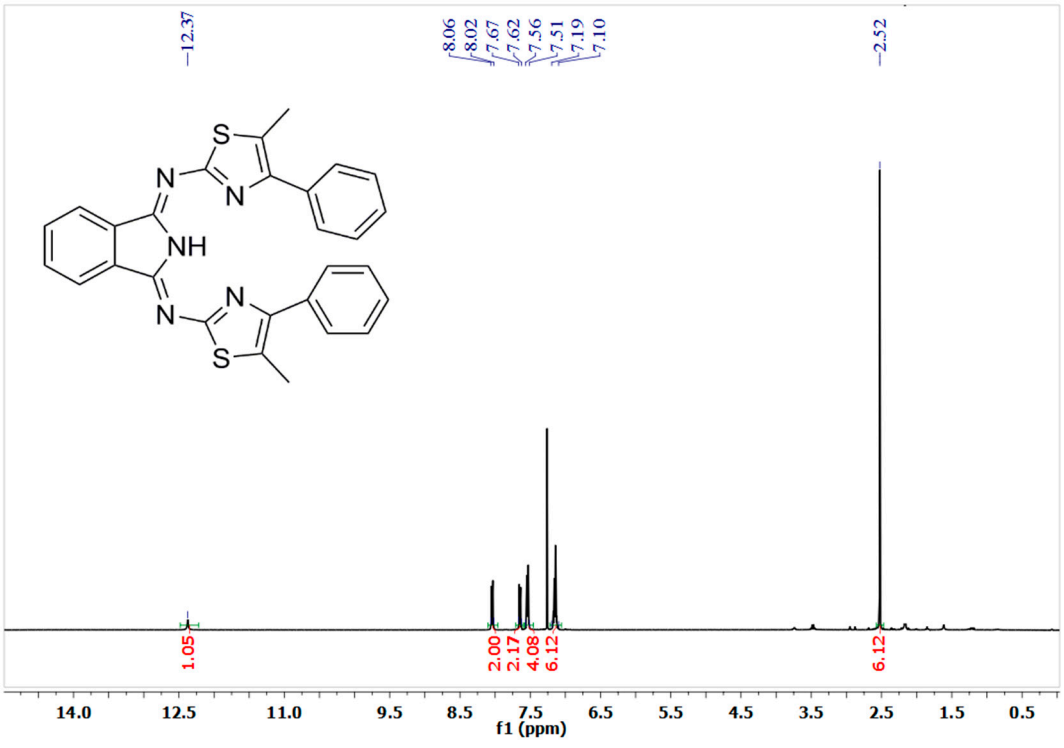

Figure S1. ^{1}H-NMR spectrum of **1**.

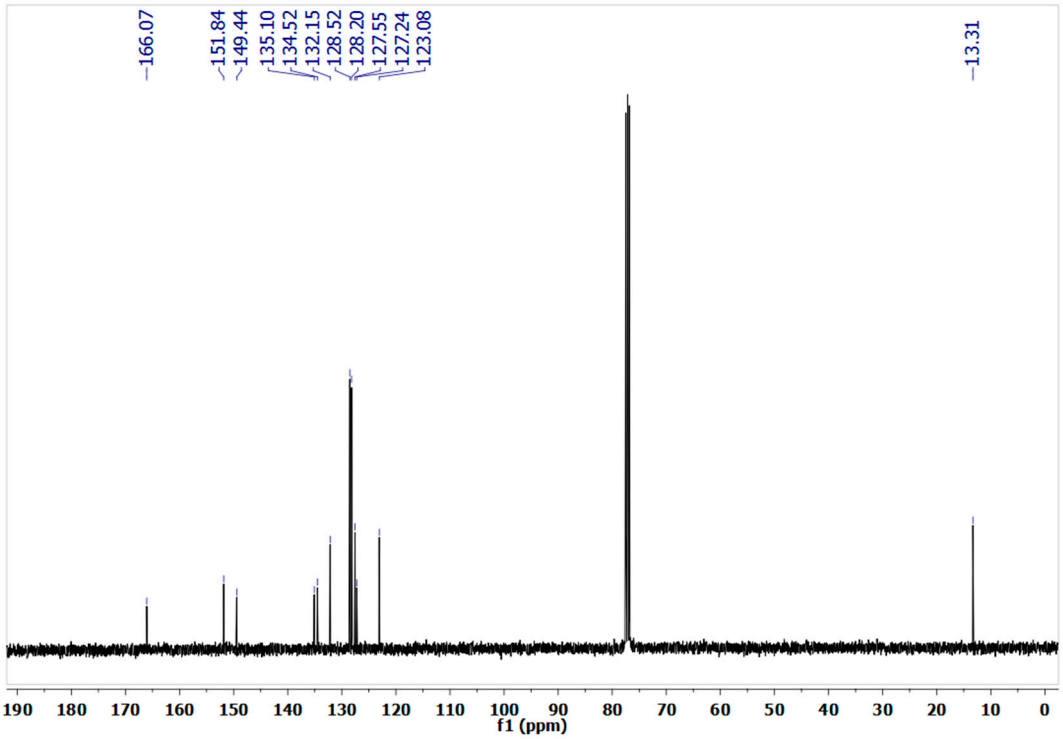

Figure S2. ^{13}C-NMR spectrum of **1**.

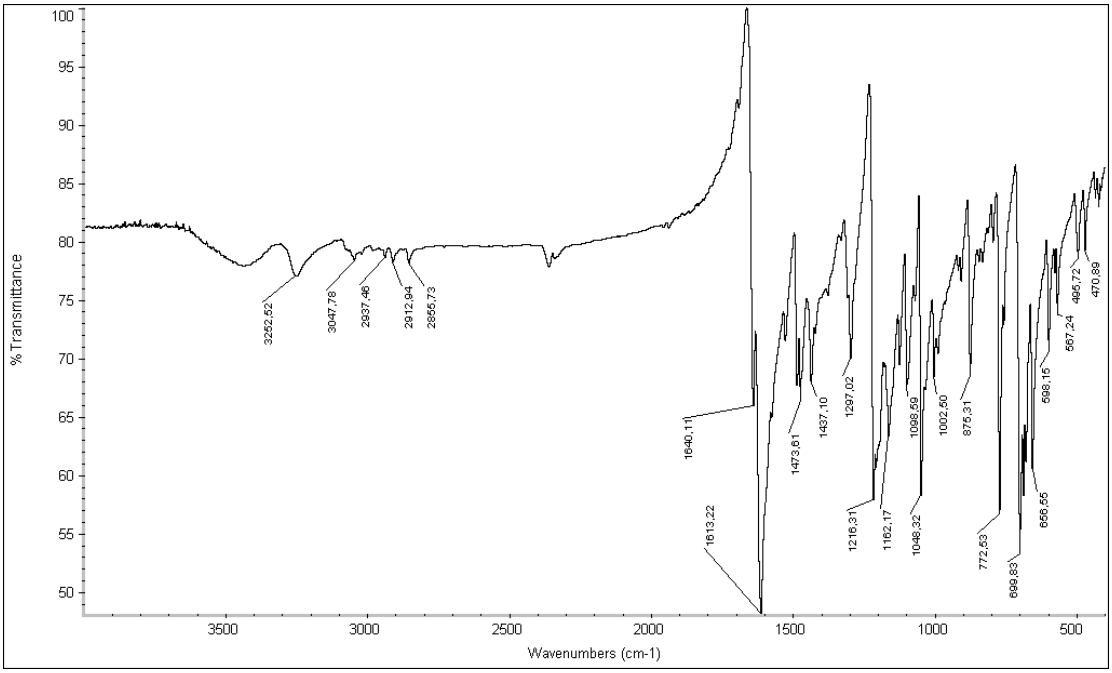

Figure S3. FT-IR spectrum of **1**.