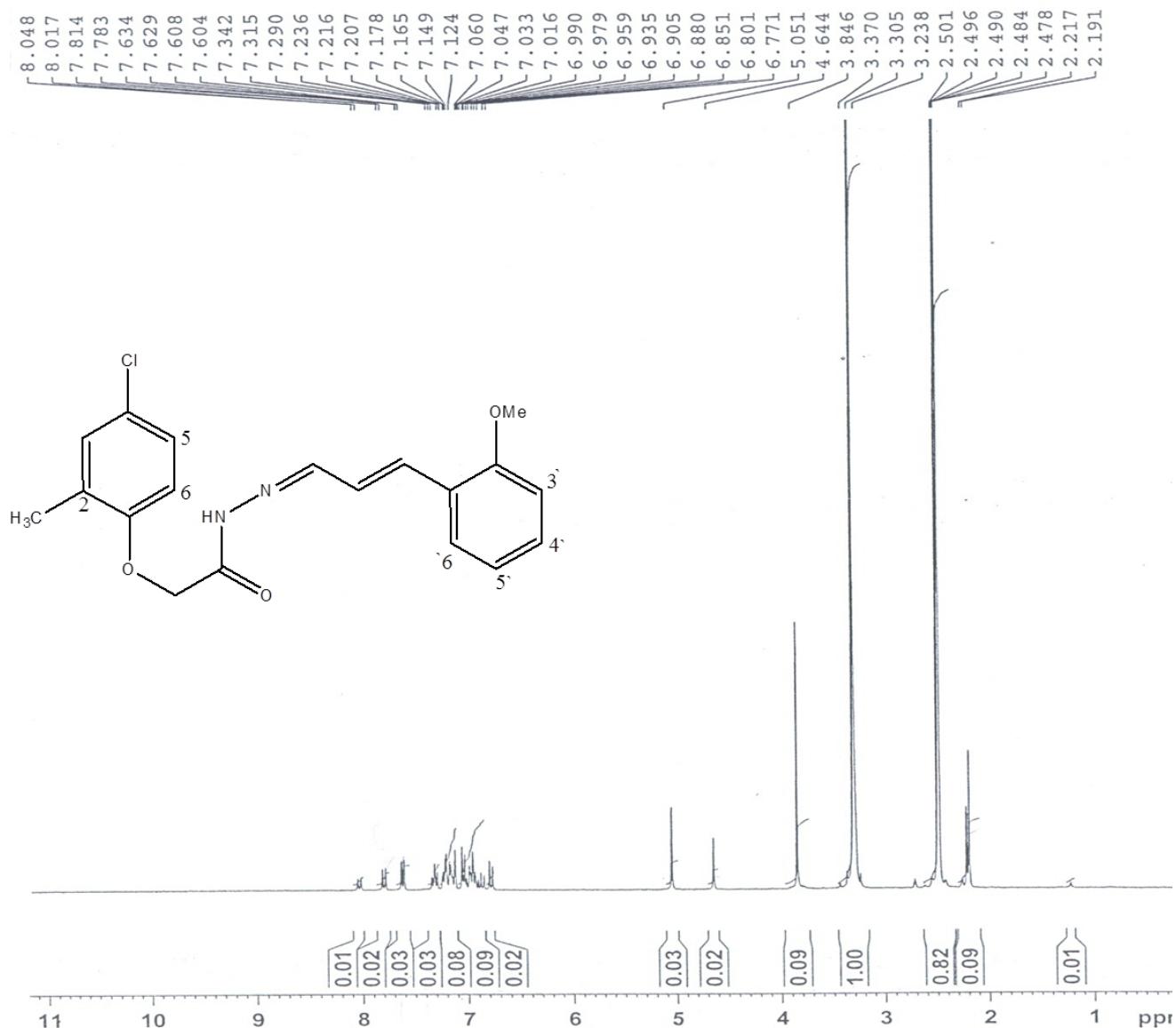
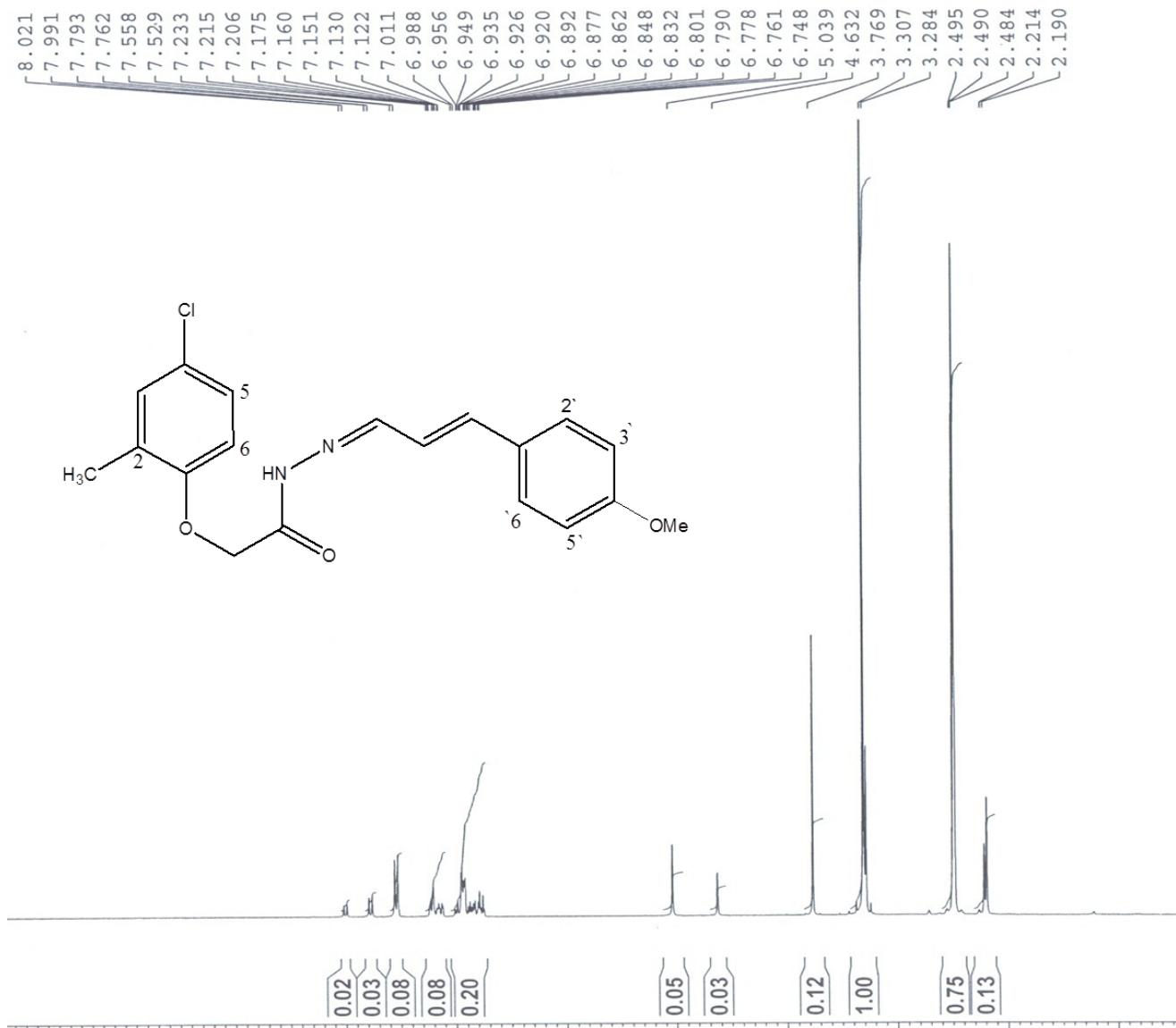


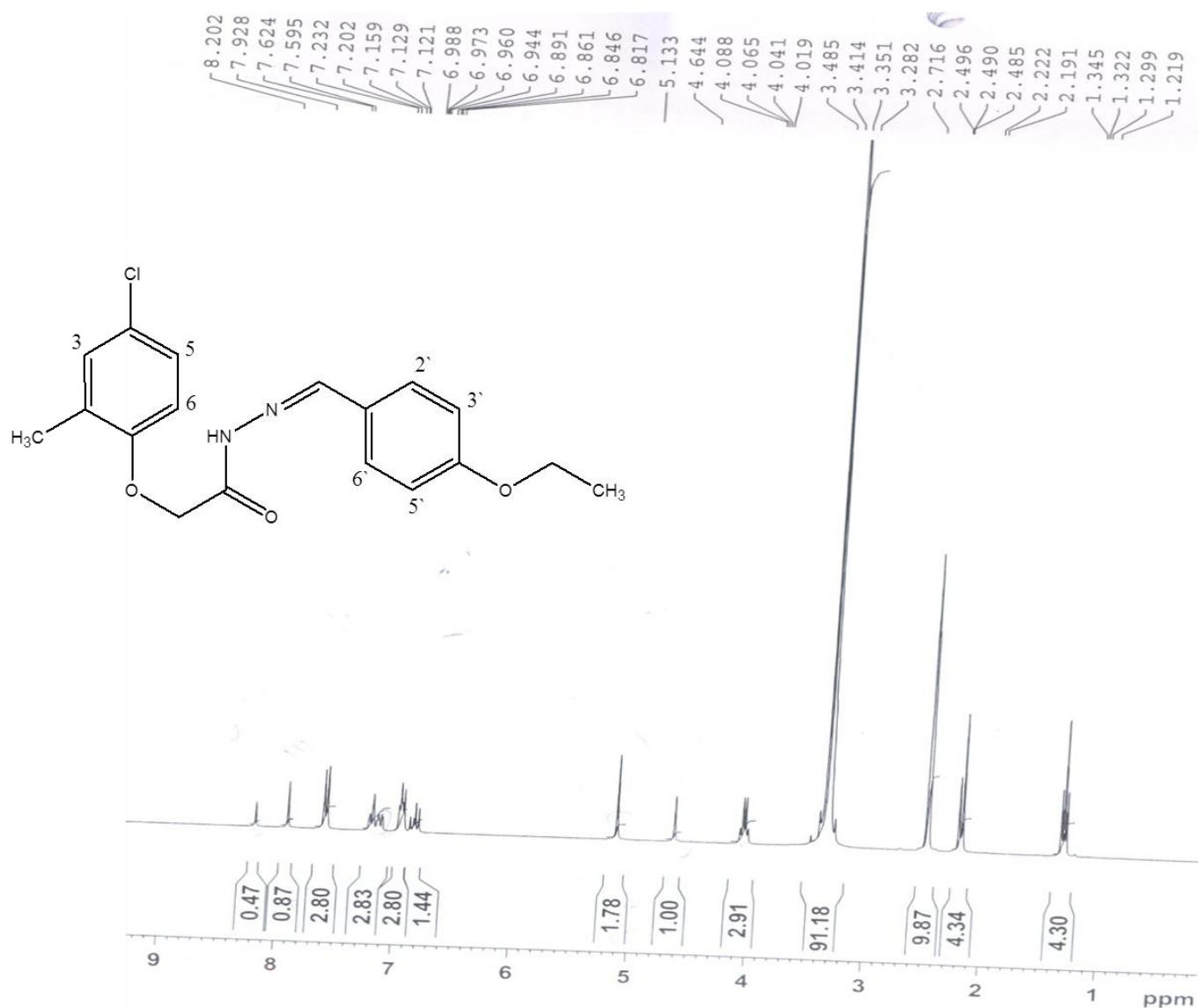
# Supplementary Materials

**Figure S1.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **1**.

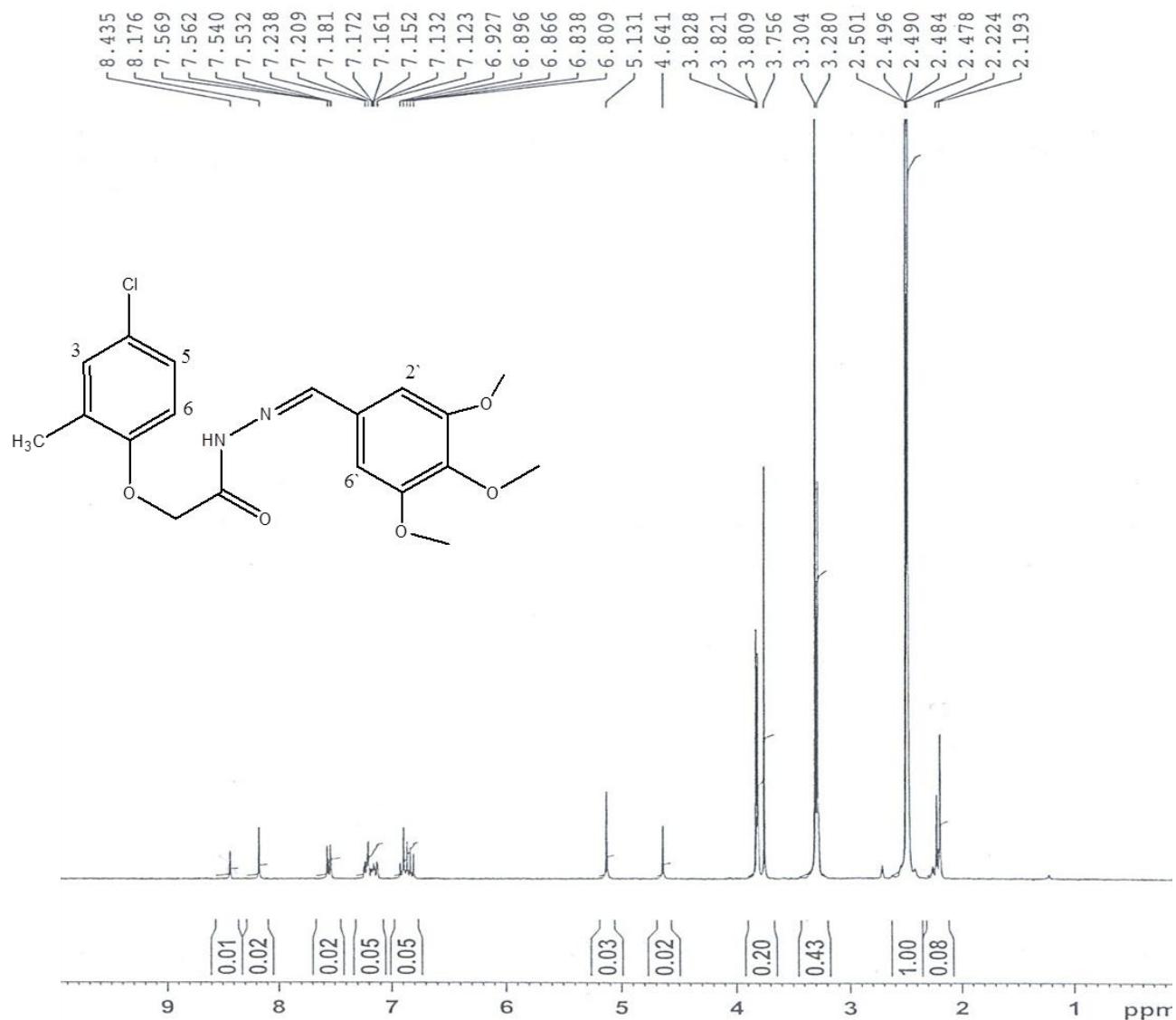


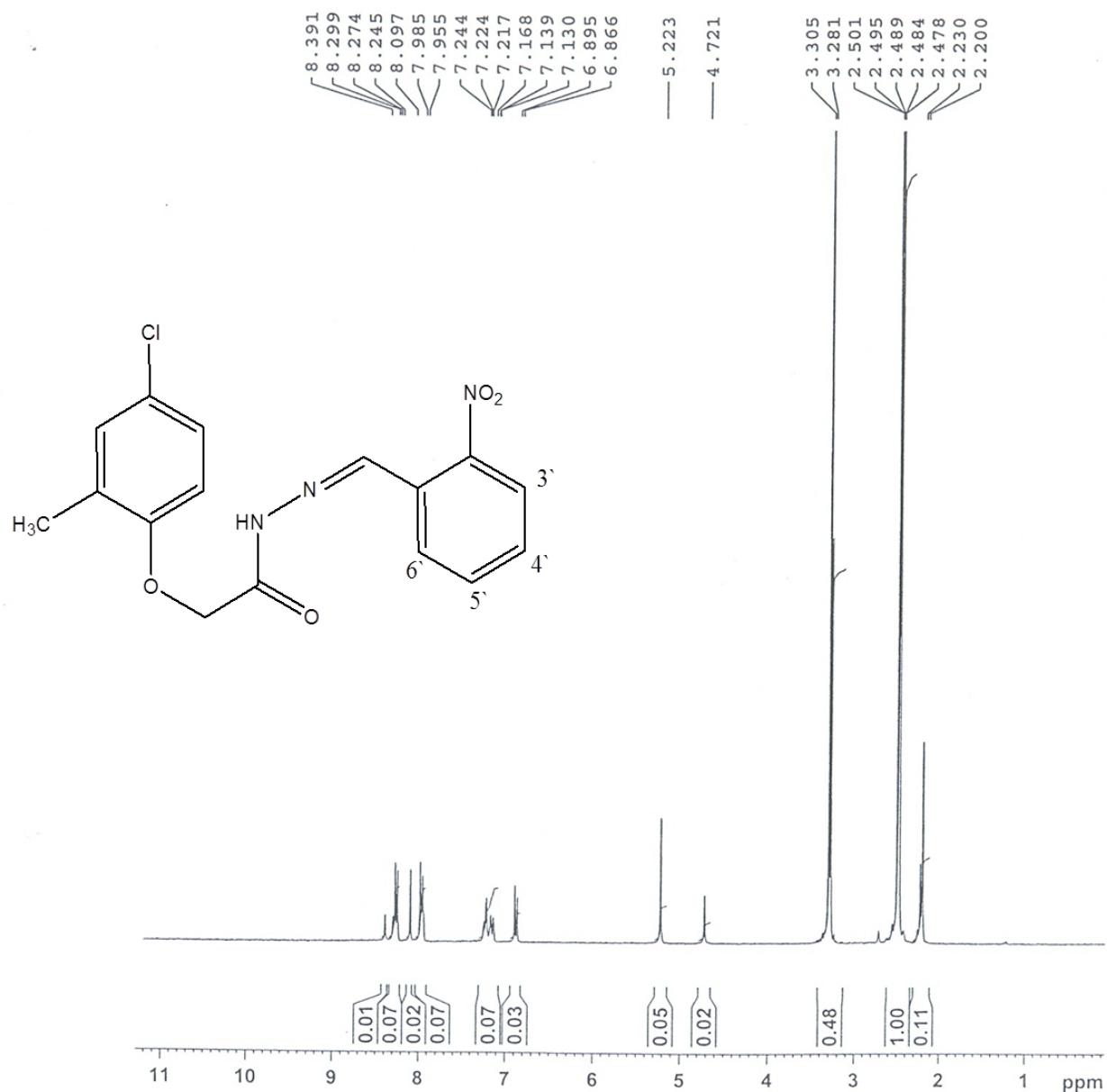
**Figure S2.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **2**.

**Figure S3.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound 3.

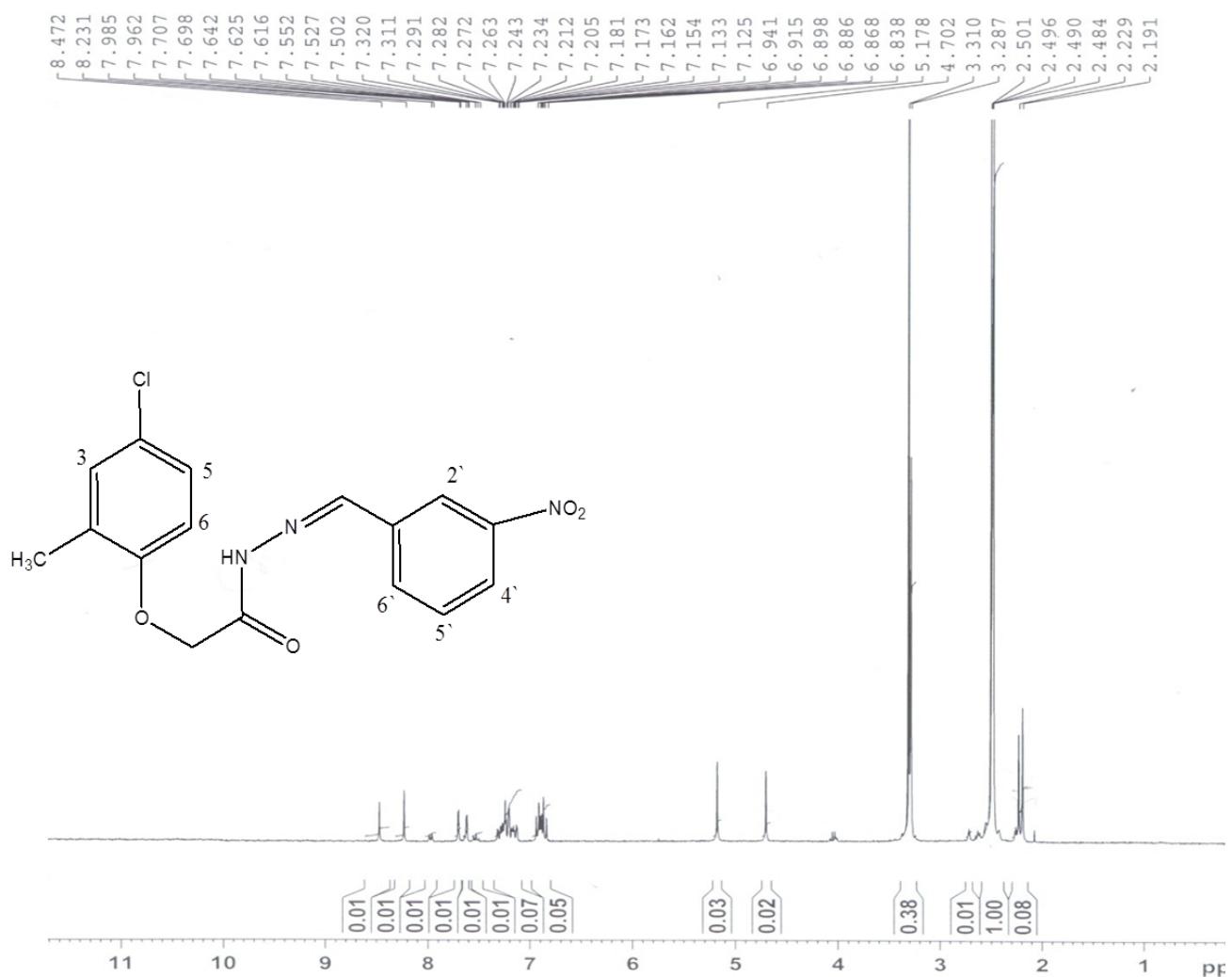


**Figure S4.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **4**.

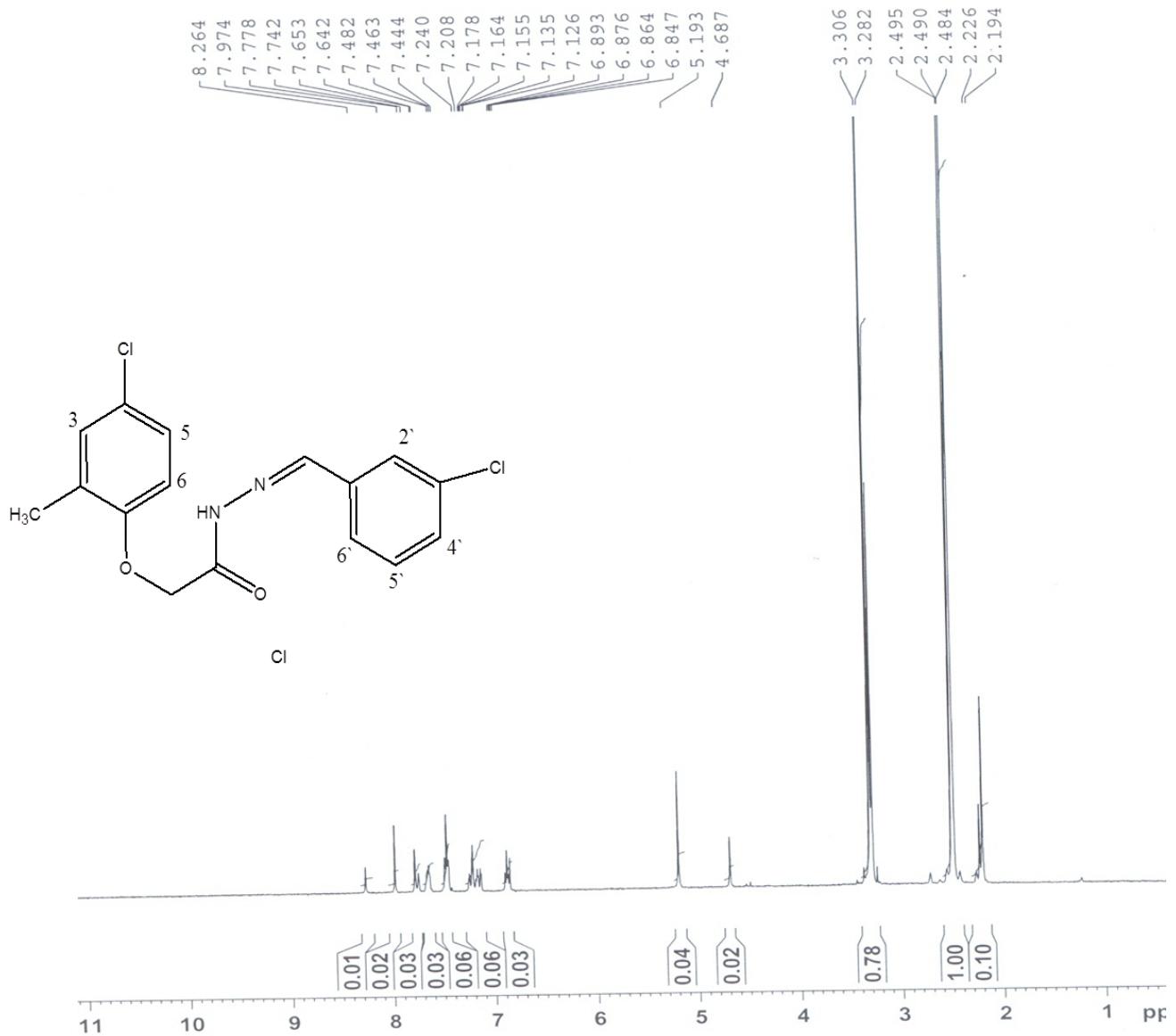


**Figure S5.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **5**.

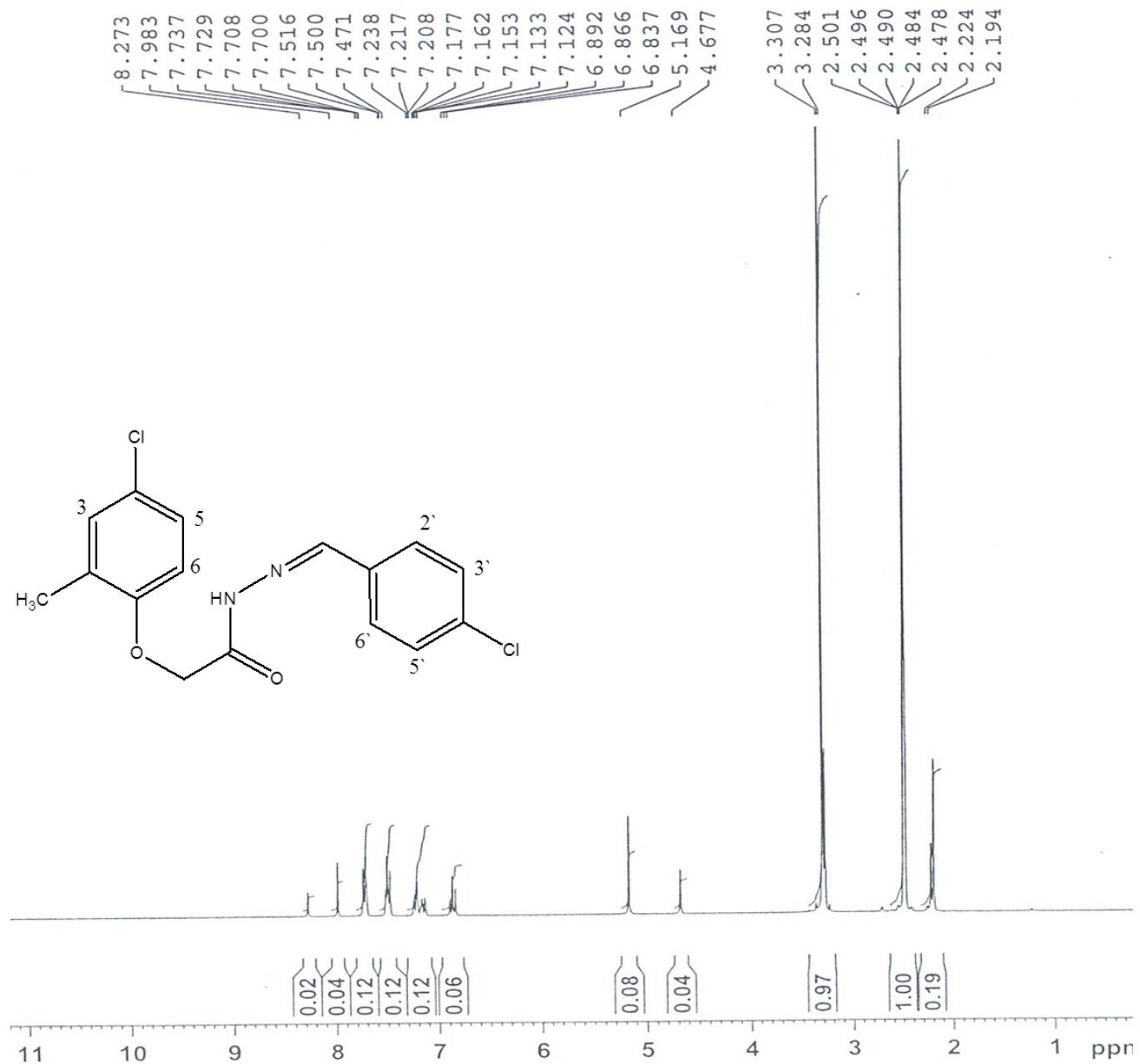
**Figure S6.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **6**.



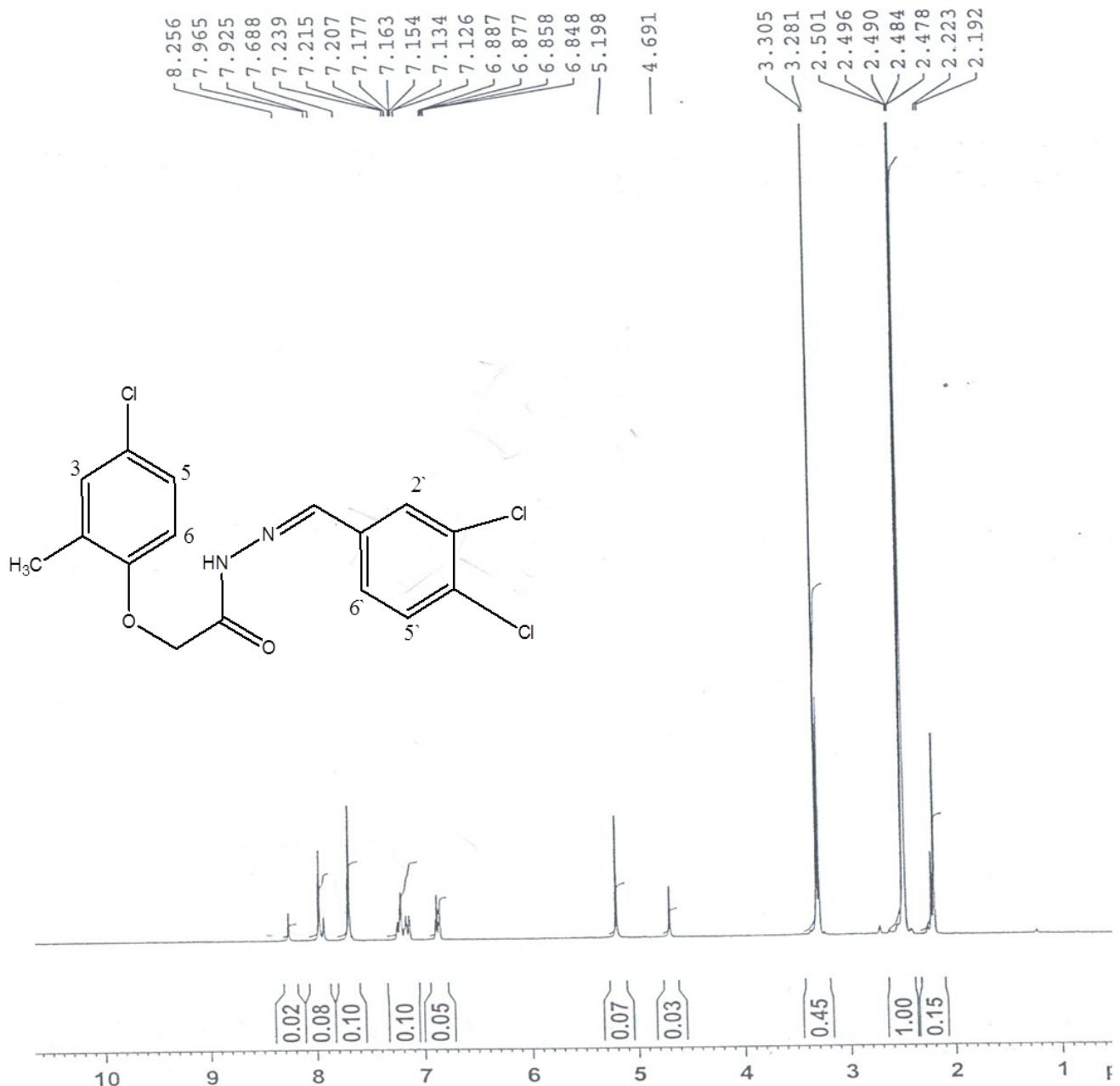
**Figure S7.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound 7.



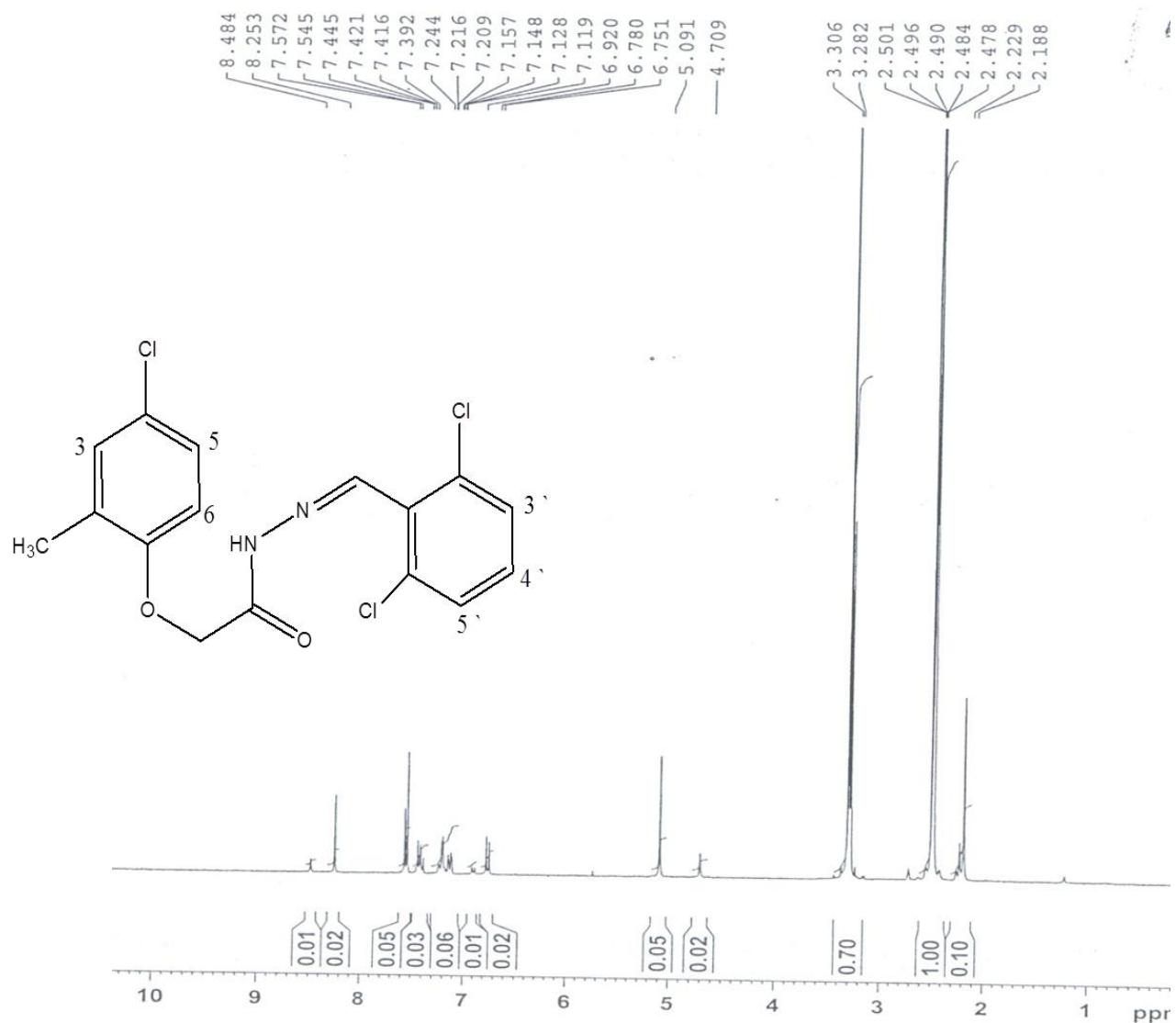
**Figure S8.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **8**.



**Figure S9.**  $^1\text{H}$ -NMR spectrum (300 MHz,  $\text{DMSO-d}_6$ ) of compound **9**.

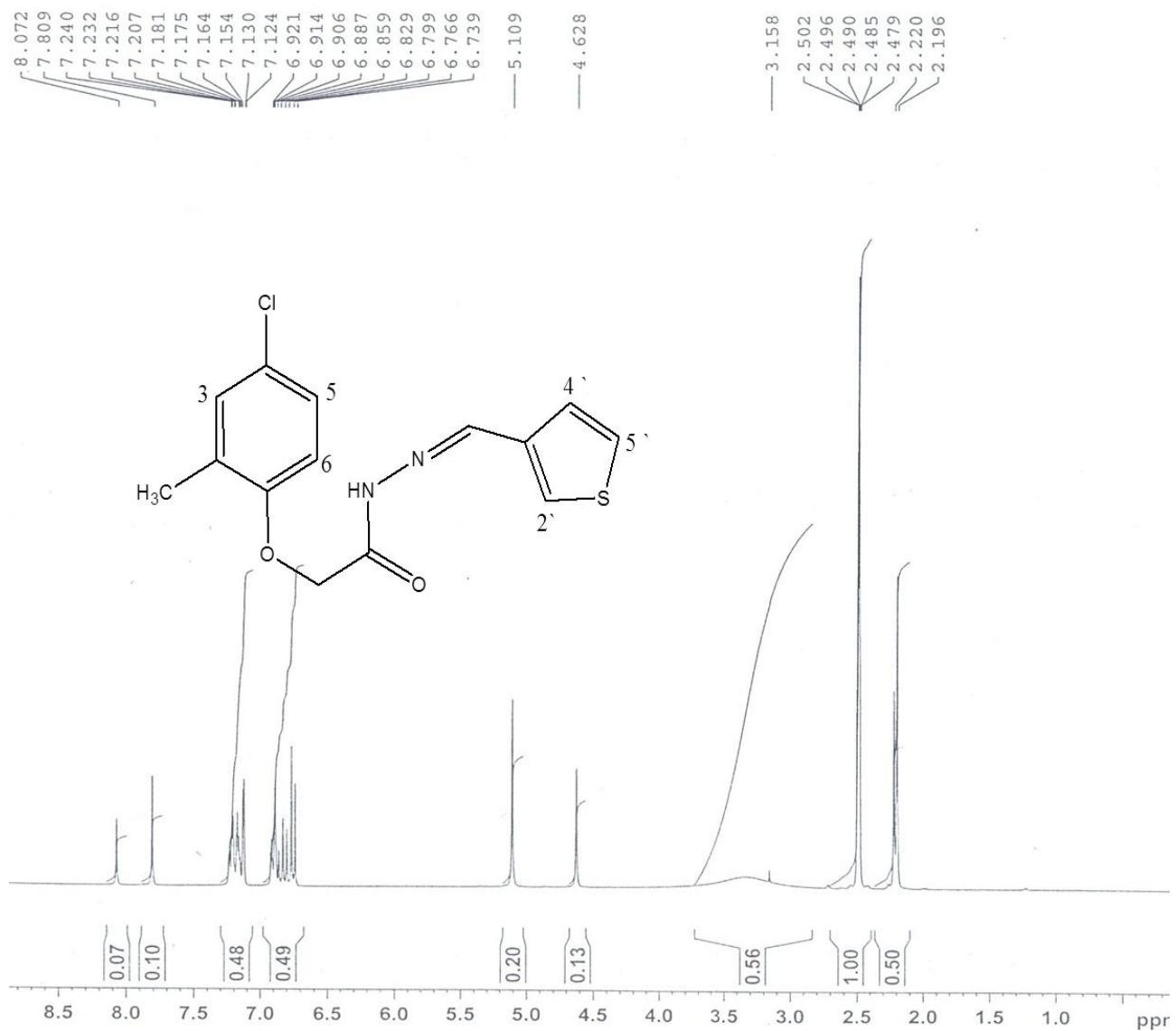


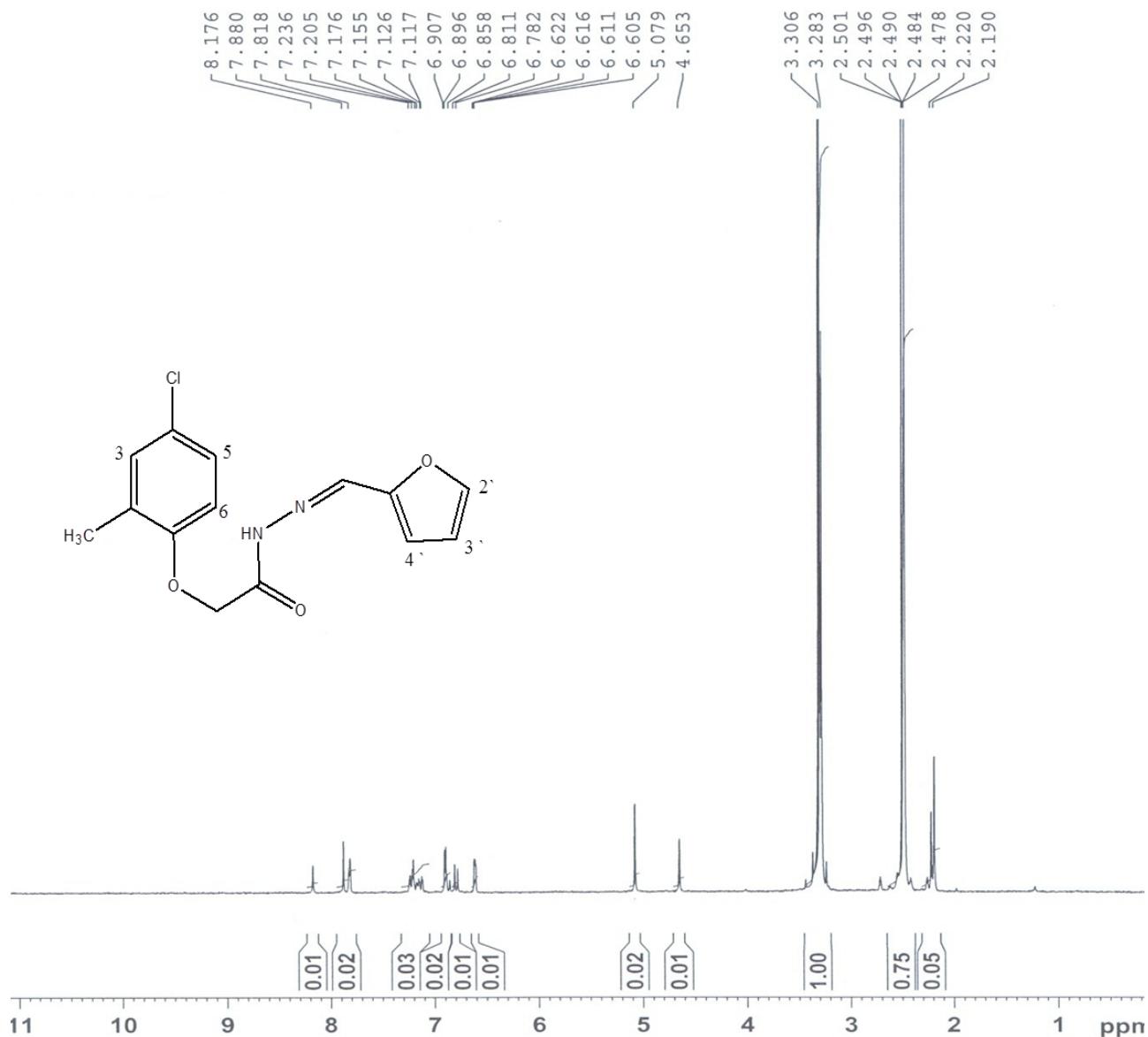
**Figure S10.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **10**.

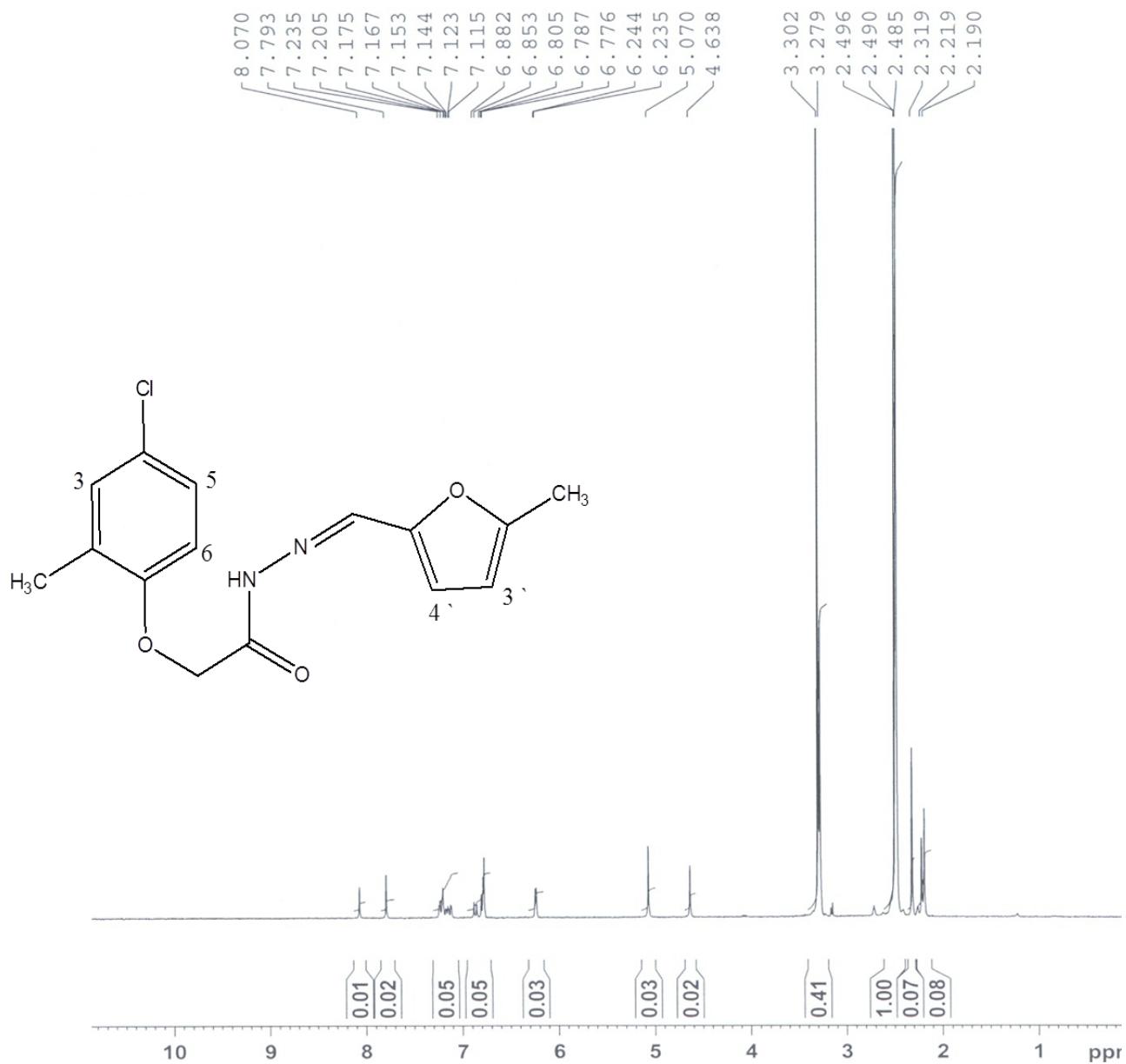


**Figure S11.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **11**.

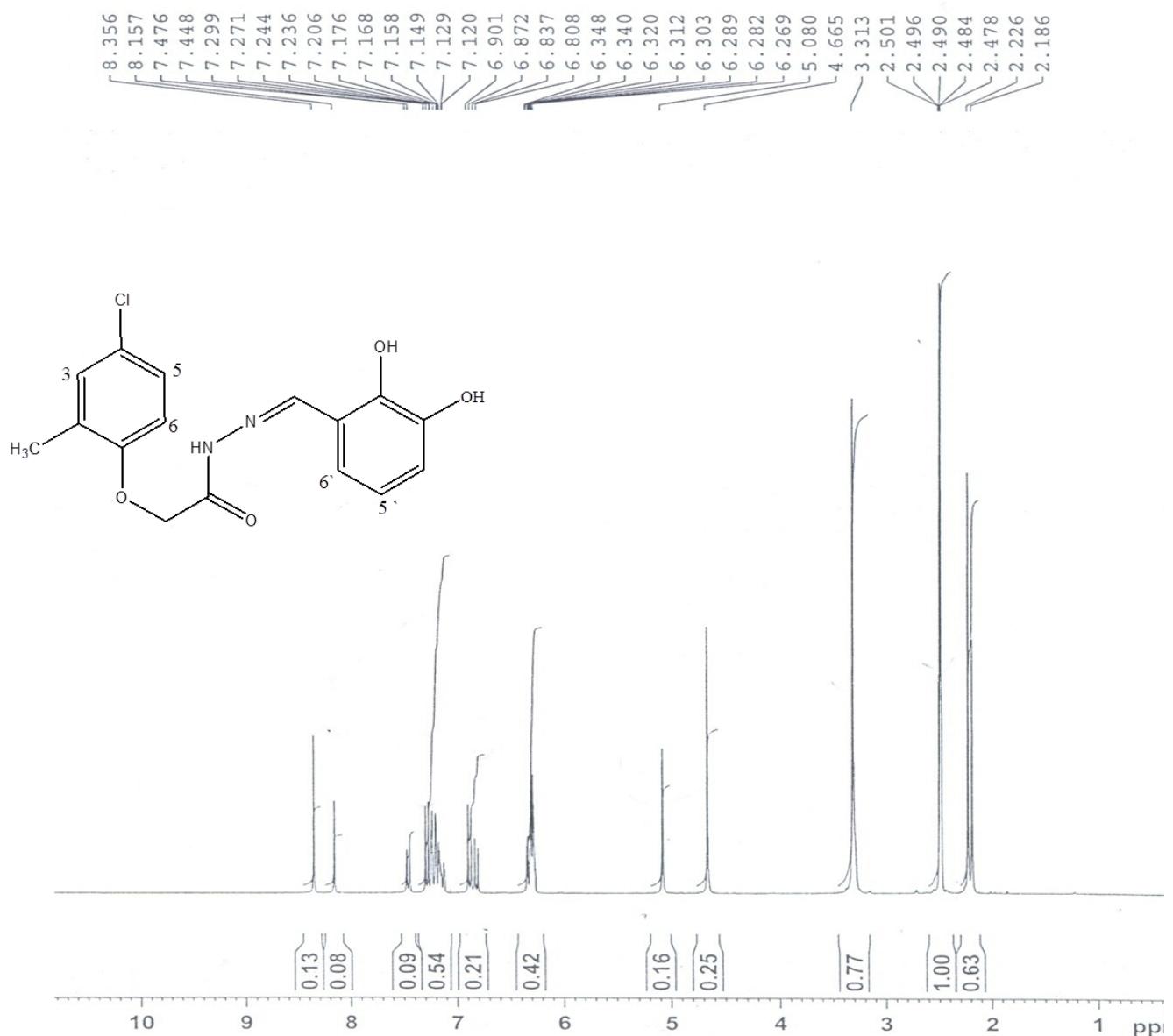


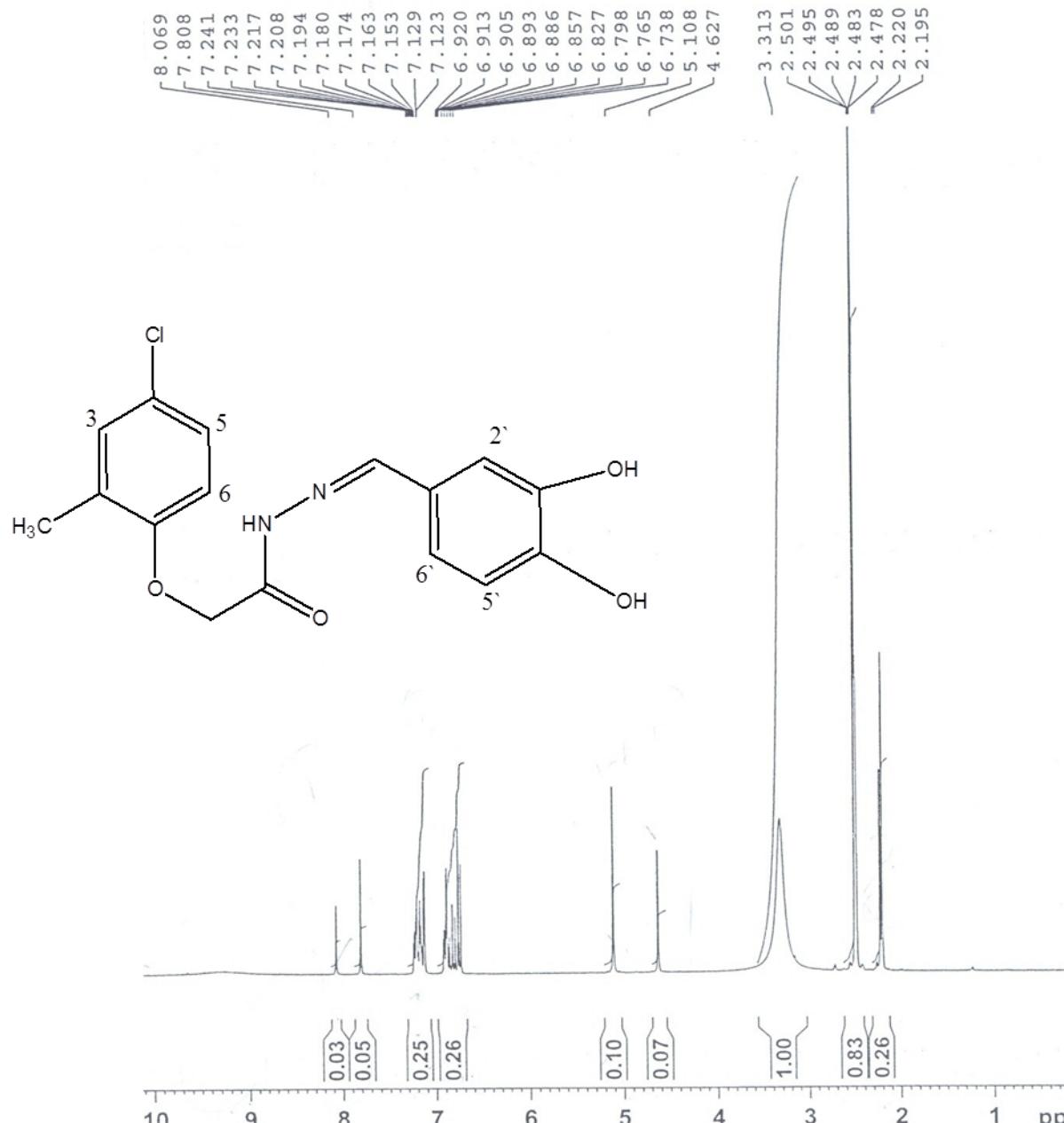
**Figure S12.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **12**.

**Figure S13.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound 13.

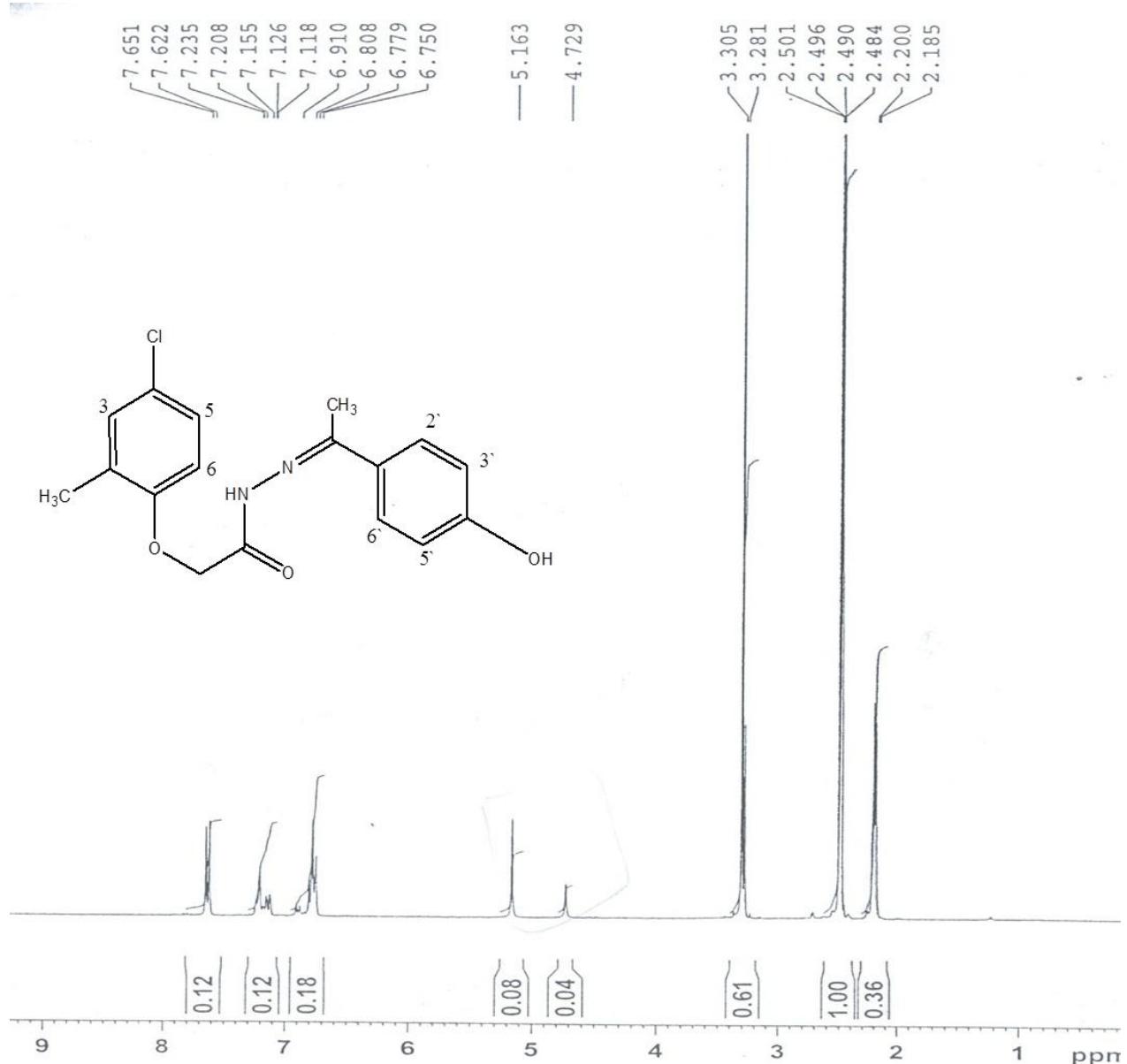
**Figure S14.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **14**.

**Figure S15.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **15**.

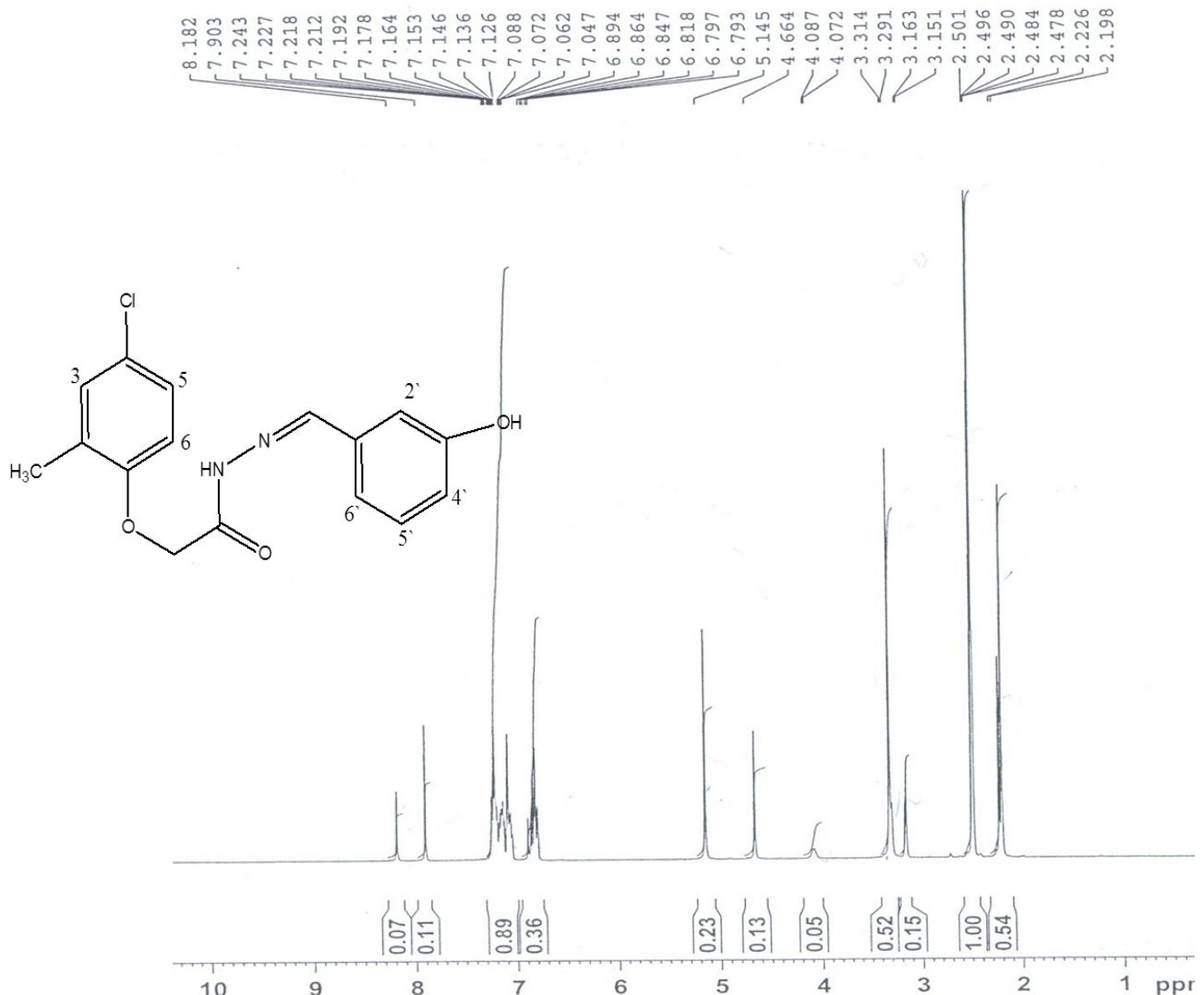


**Figure S16.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **16**.

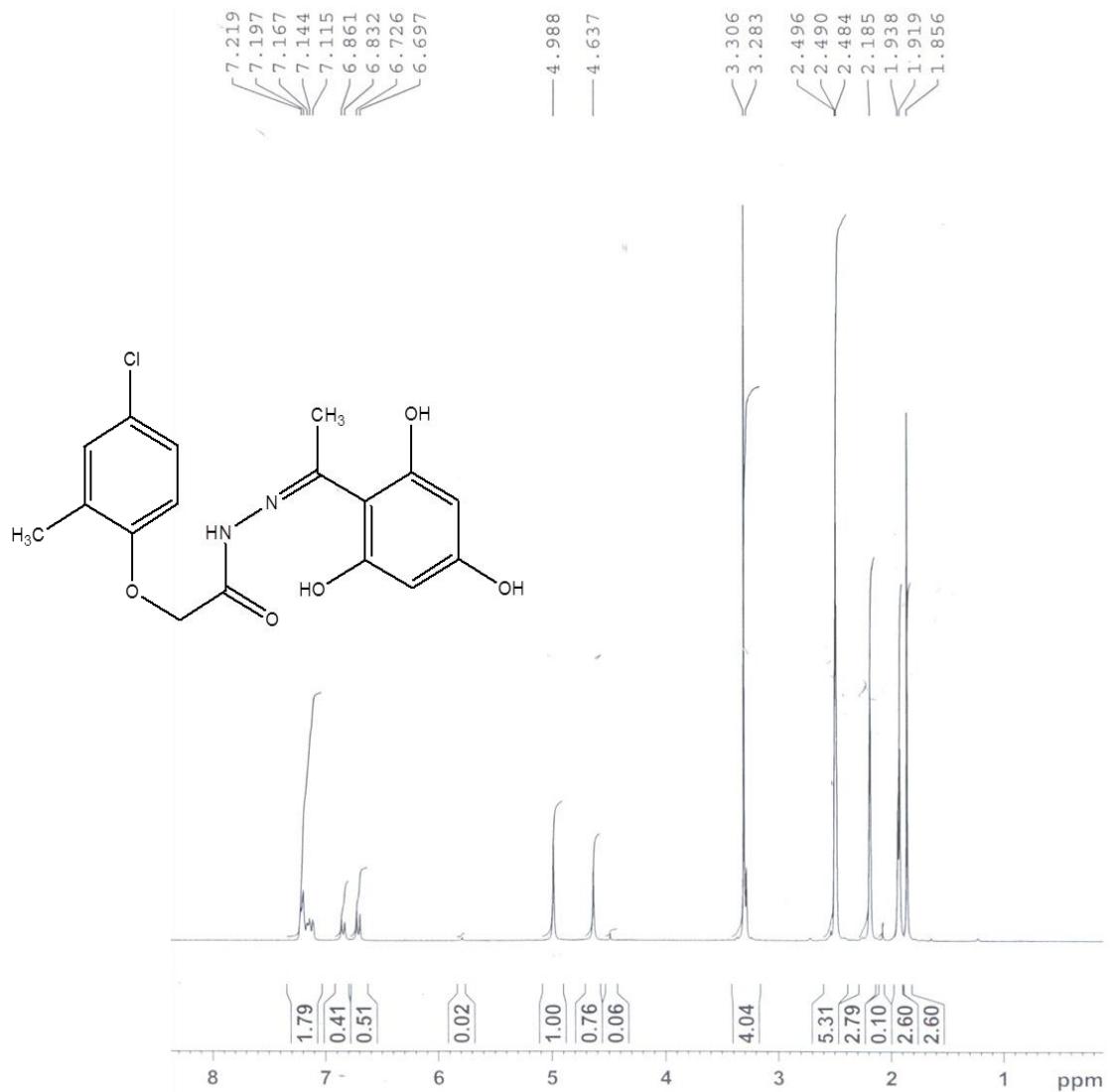
**Figure S17.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **17**.

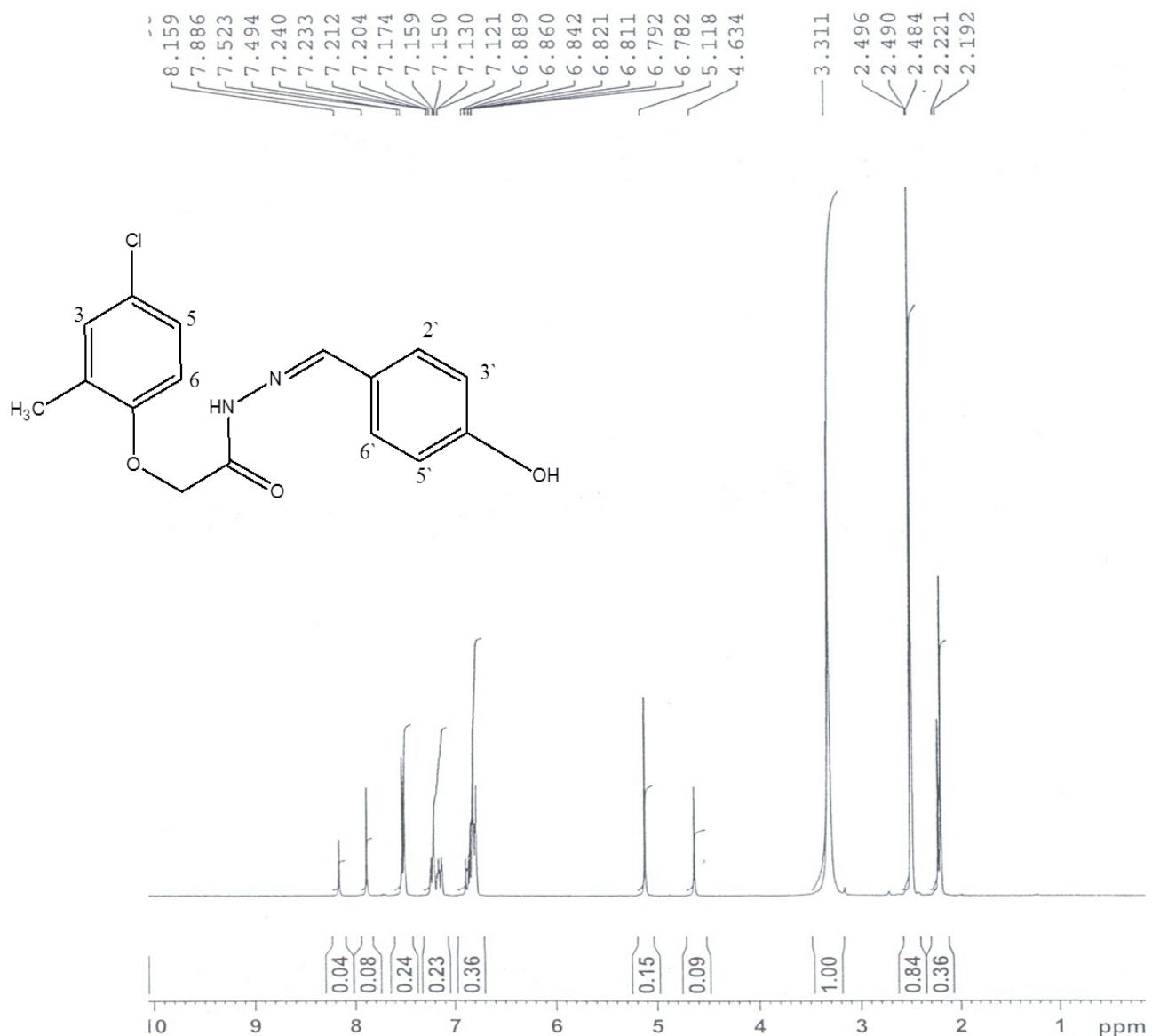


**Figure S18.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **18**.

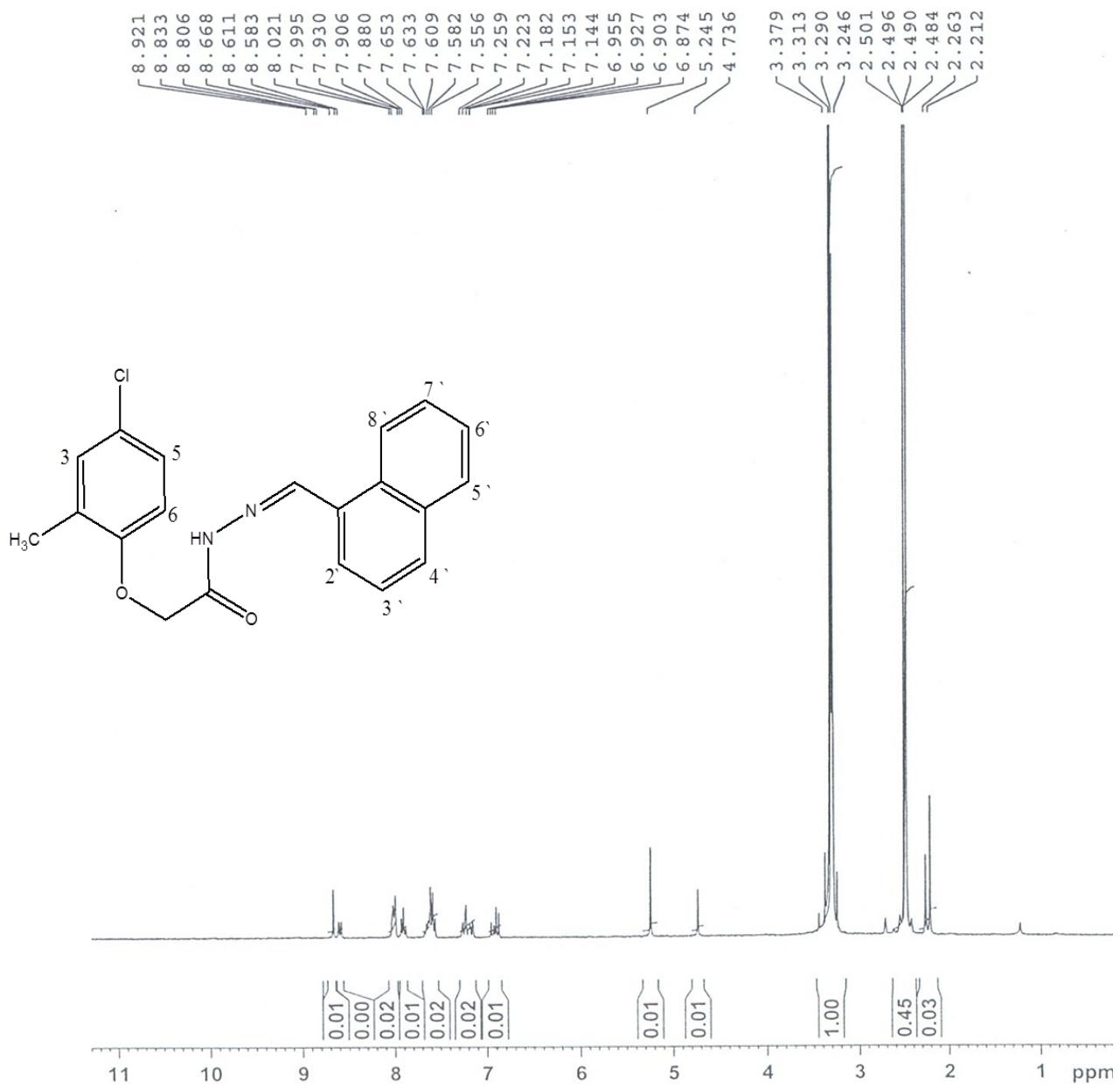


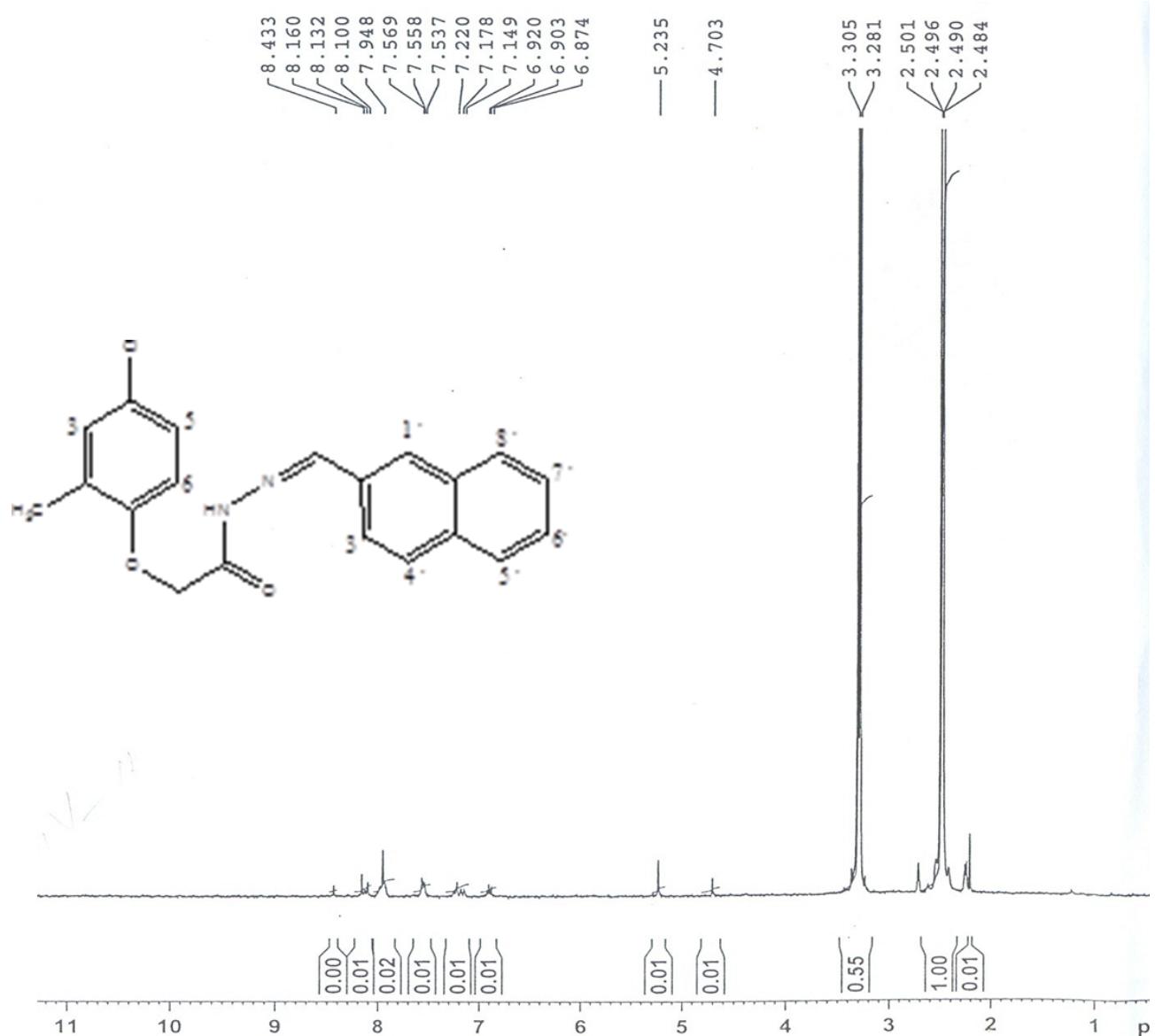
**Figure S19.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **19**.

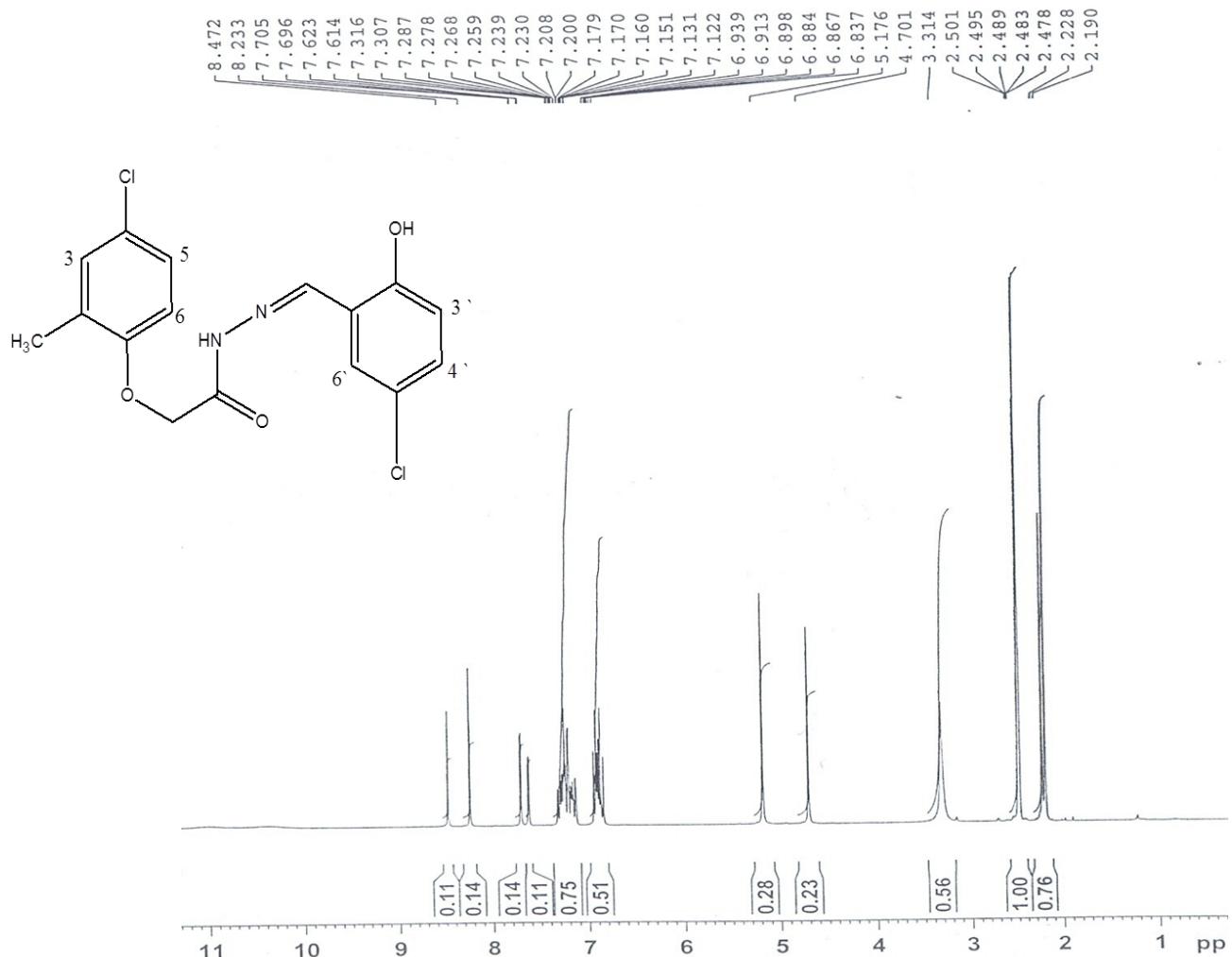


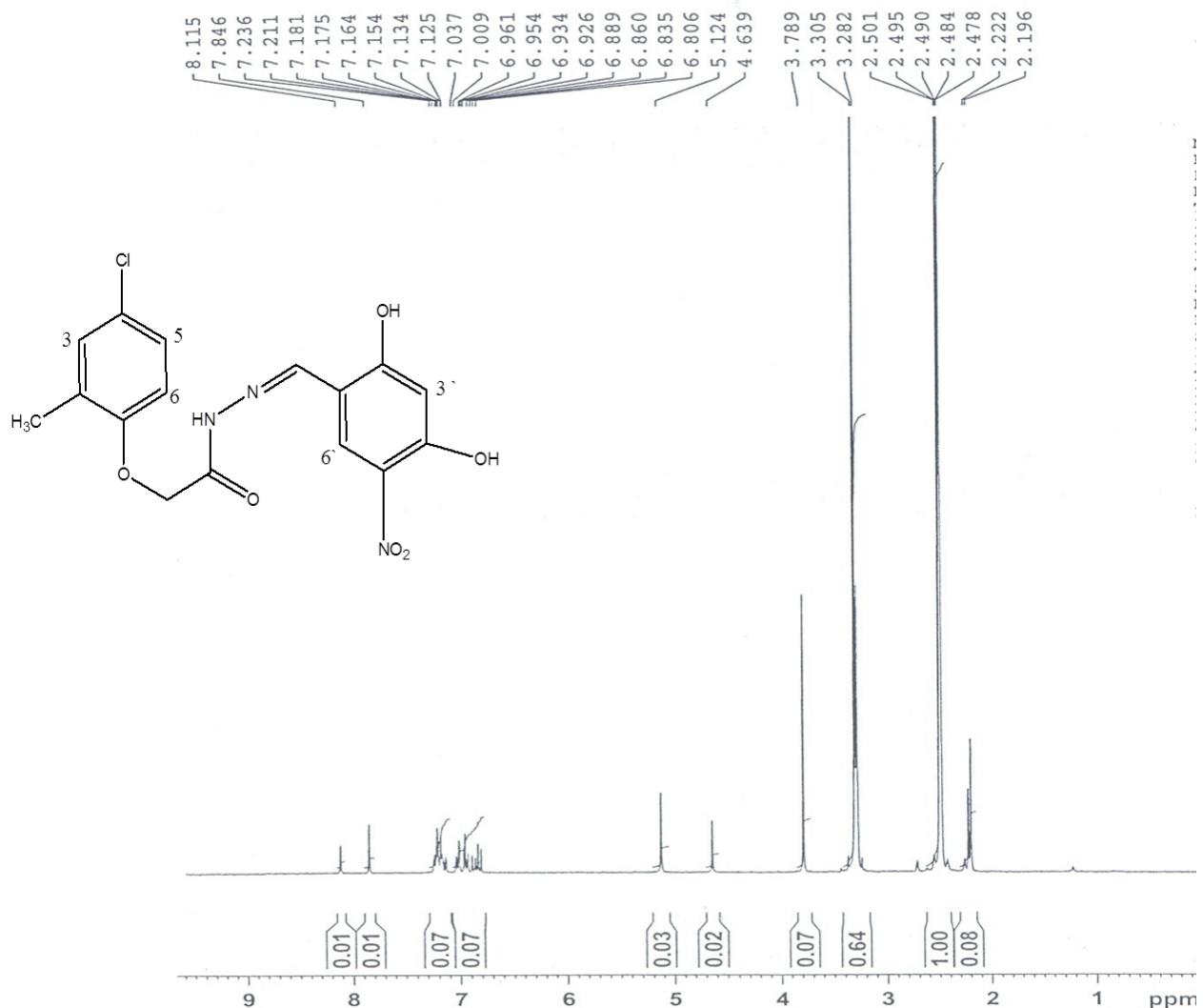
**Figure S20.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **20**.

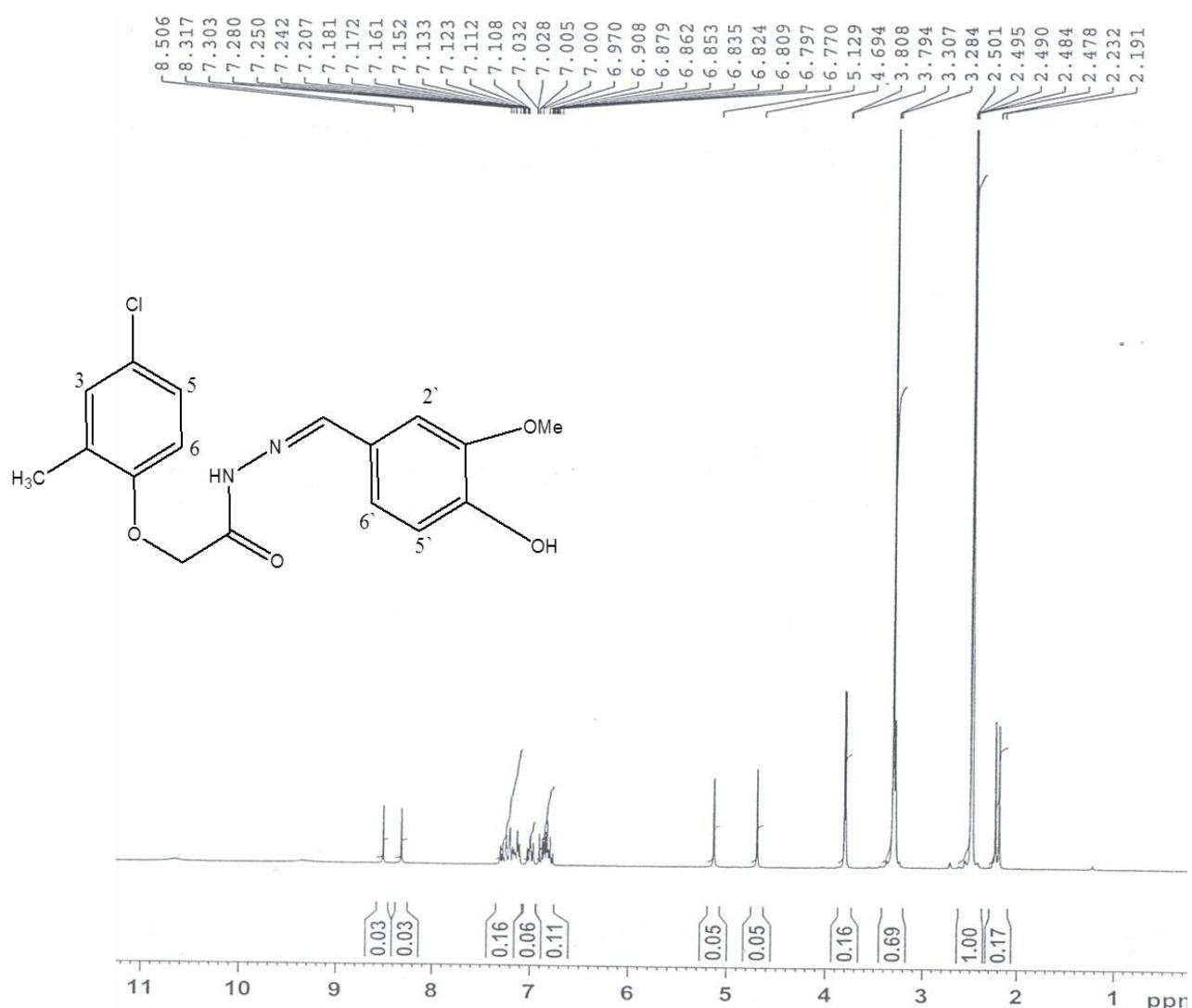
**Figure S21.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **21**.

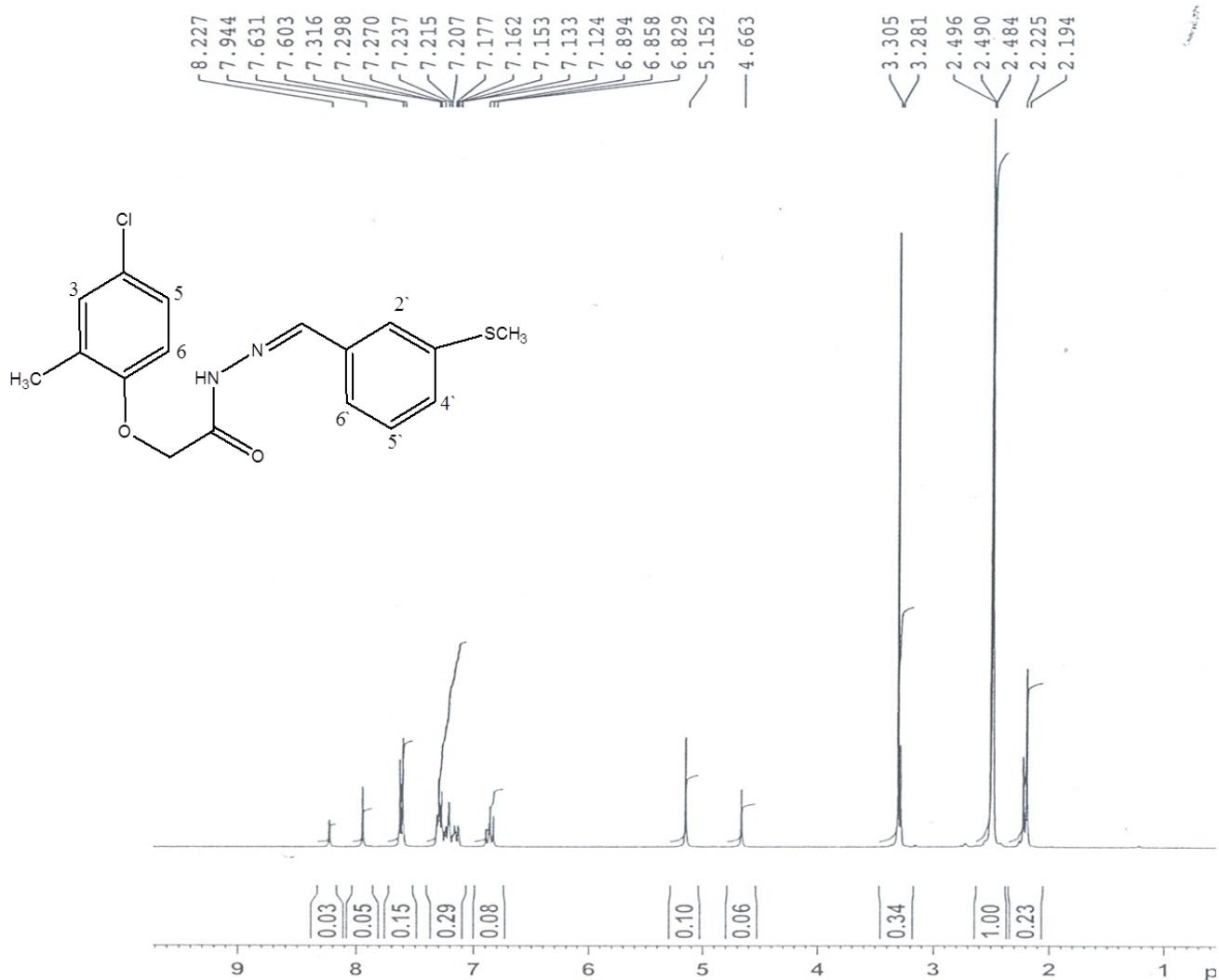


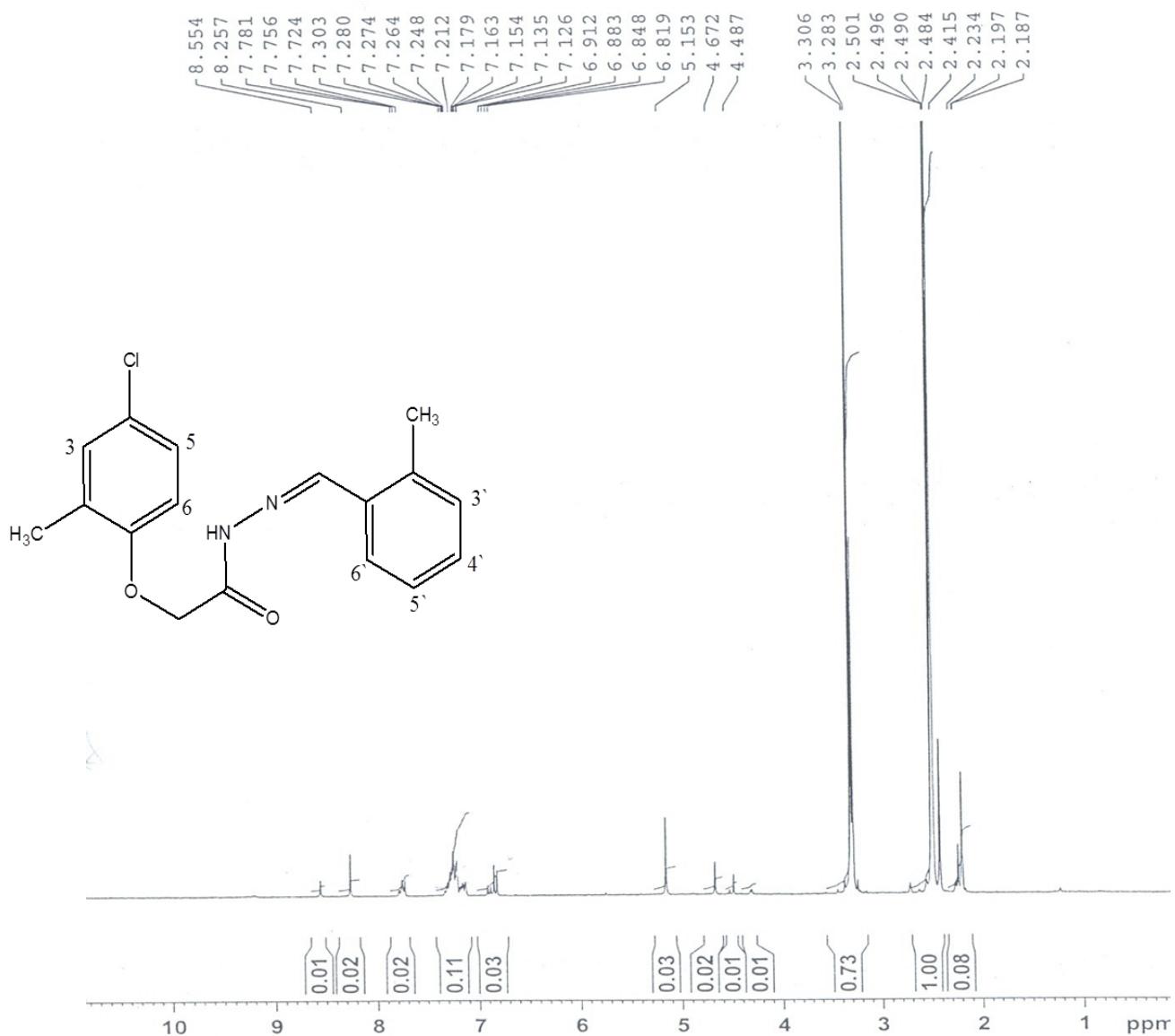
**Figure S22.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **22**.

**Figure S23.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **23**.

**Figure S24.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **24**.

**Figure S25.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **25**.

**Figure S26.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **26**.

**Figure S27.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **27**.

**Figure S28.**  $^1\text{H}$ -NMR spectrum (300 MHz, DMSO- $\text{d}_6$ ) of compound **28**.