

Supplementary data

All $^1\text{H-NMR}$ spectra used dimethyl sulfoxide (DMSO- d_6) as solvent and tetramethylsilane (TMS) as internal standard. Solvent peak was at 2.5ppm and water peak was at 3.35ppm.

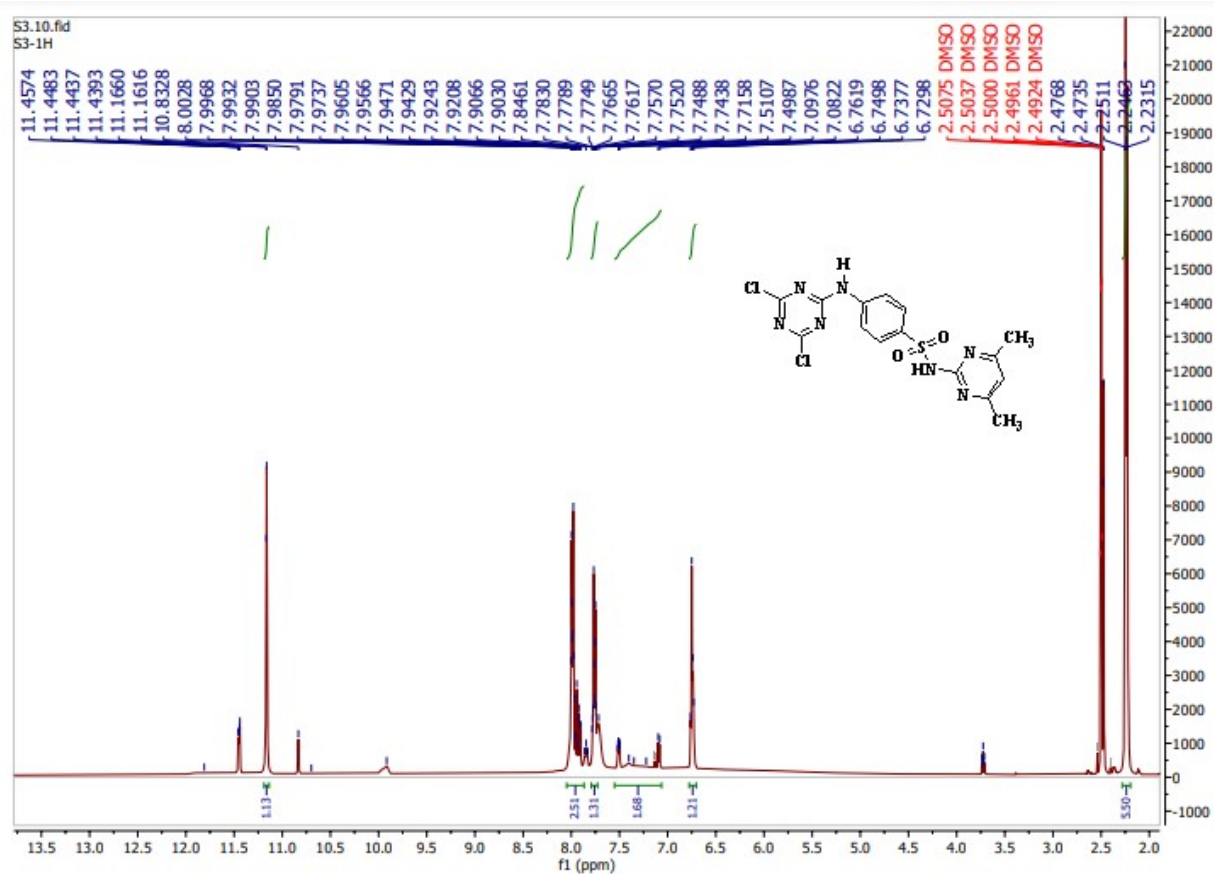


Figure 1 $^1\text{H-NMR}$ spectrum of compound-1a

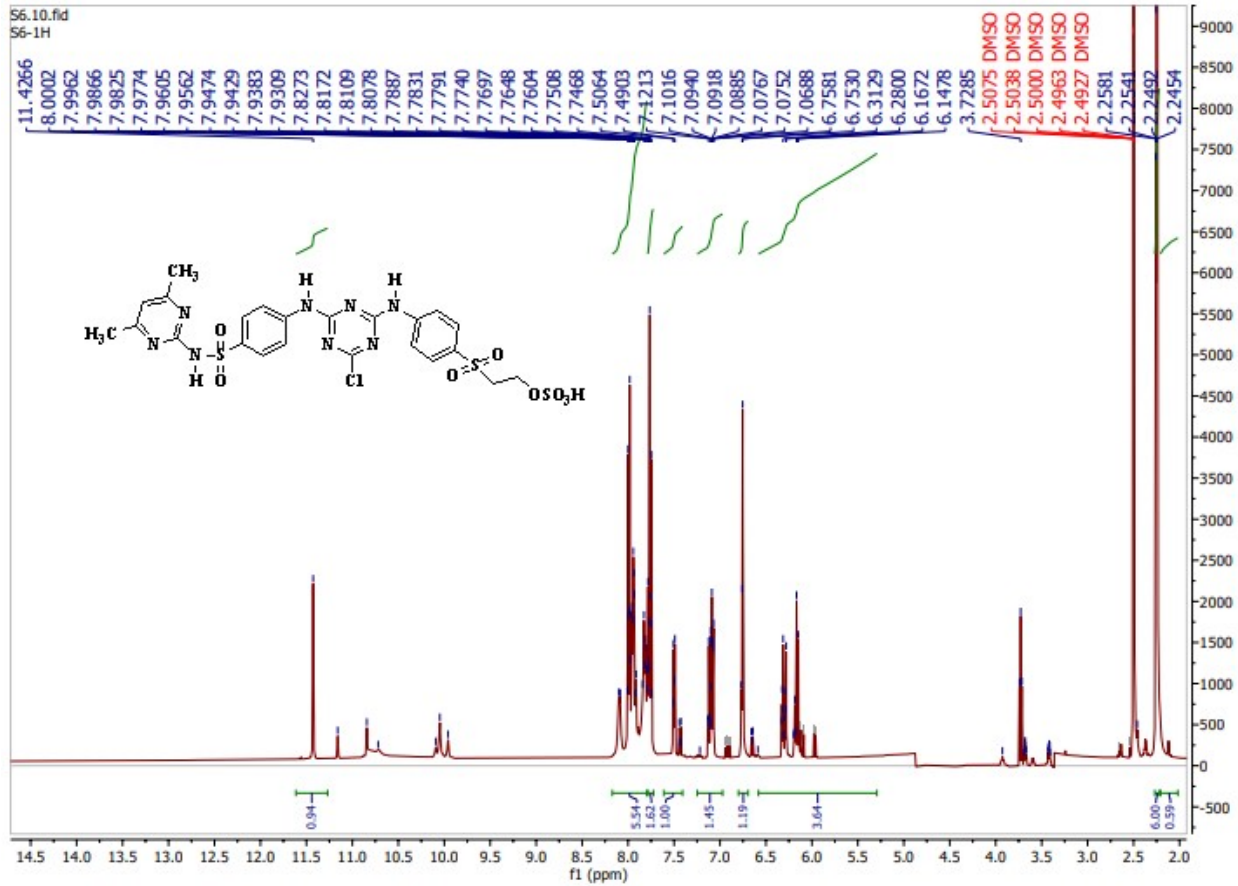


Figure 2 ¹H-NMR spectrum of compound-2a

All ^{13}C -NMR spectra used dimethyl sulfoxide (DMSO- d_6) as solvent. Solvent peak was at 40ppm.

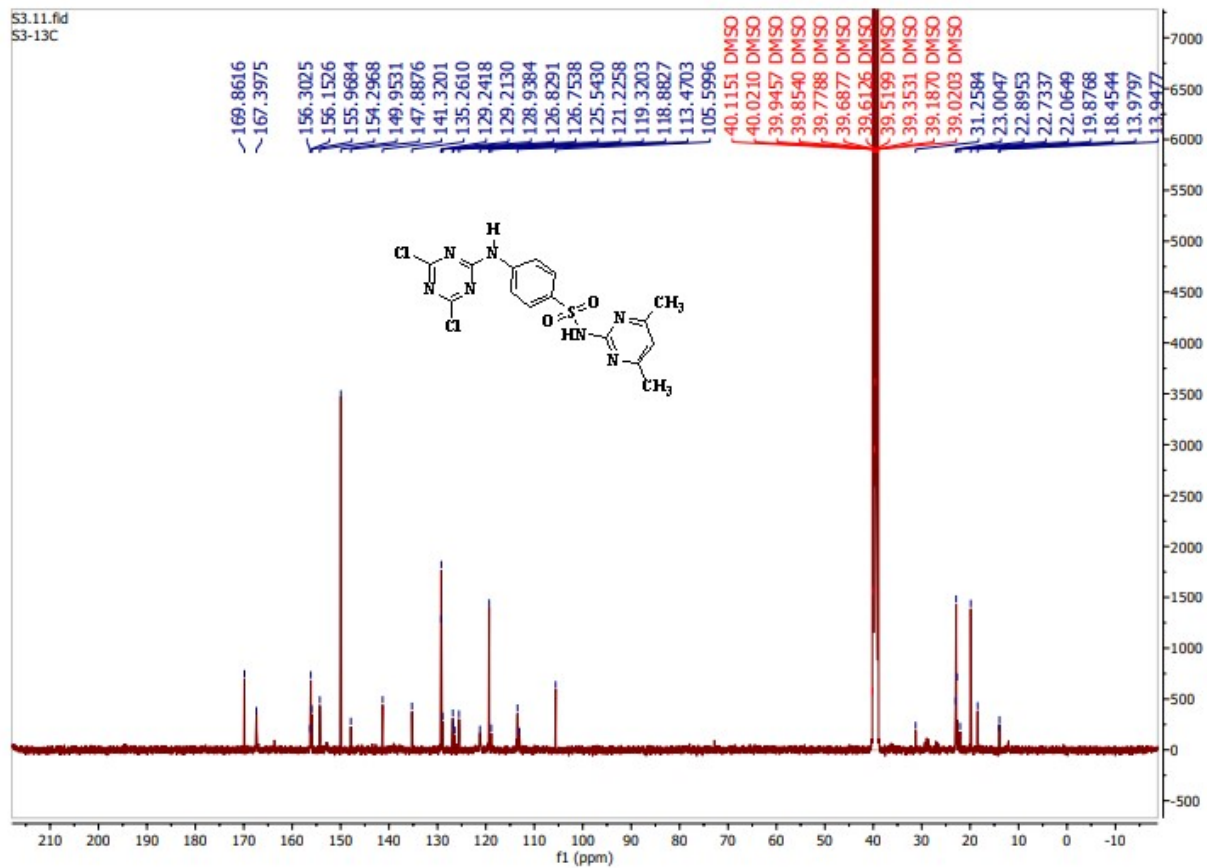


Figure 3 ^{13}C -NMR spectrum of compound-1a

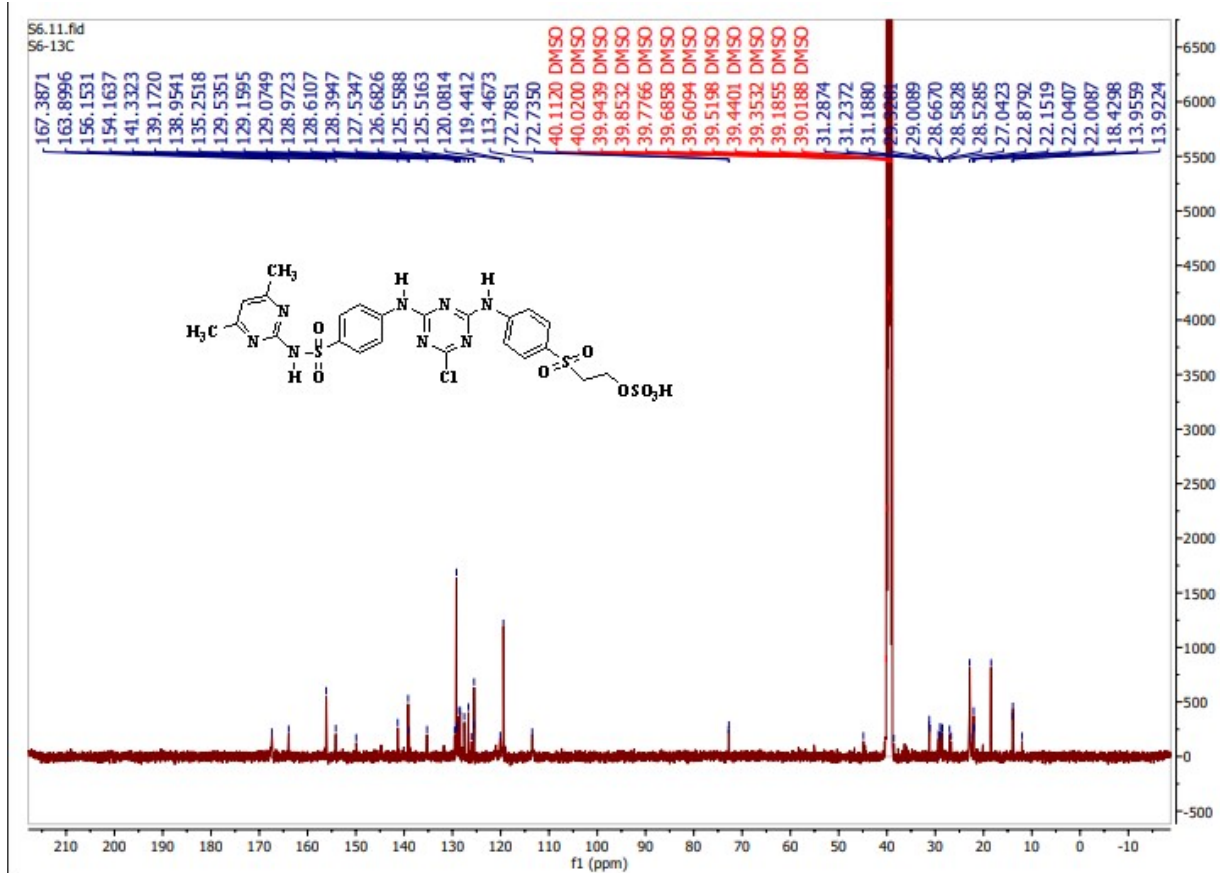


Figure 4 ^{13}C -NMR spectrum of compound-2a

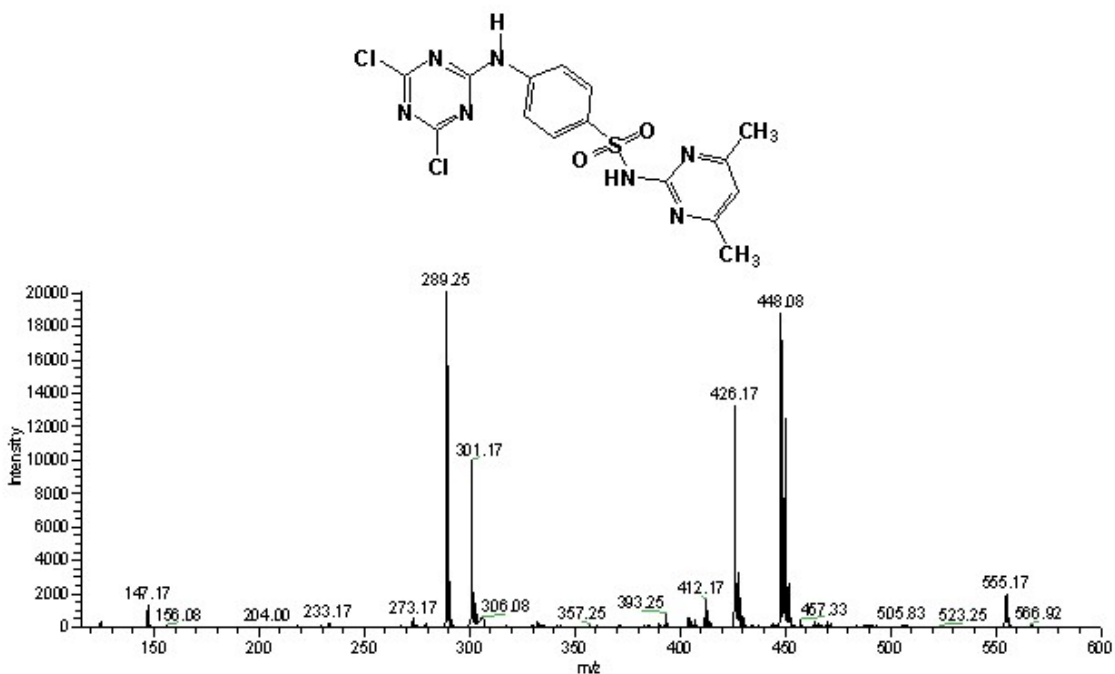


Figure 5 Mass spectrum of Compound-1a (Positive mode)

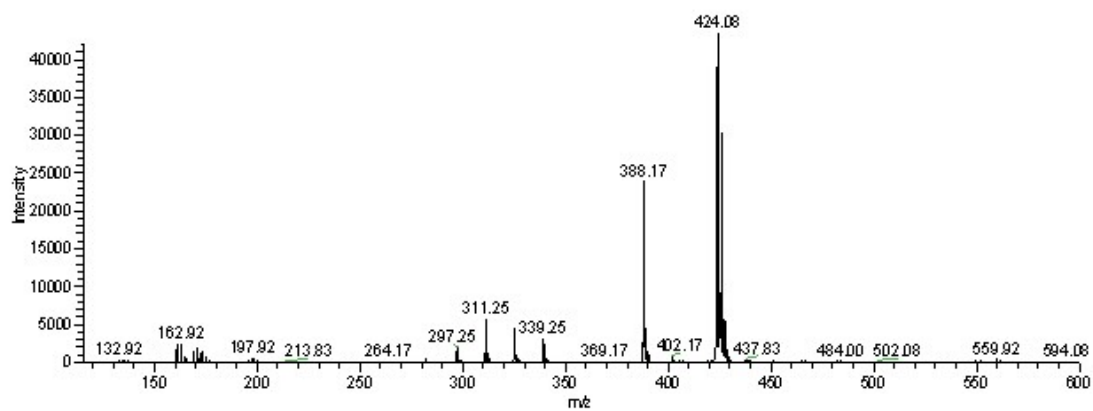


Figure 6 Mass spectrum of Compound-1a (Negative mode)

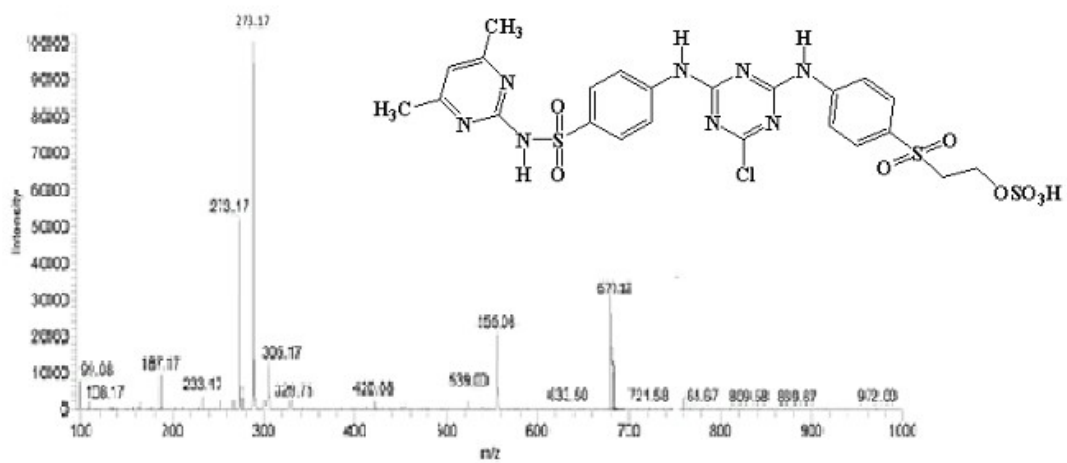


Figure 7 Mass spectrum of Compound-2a