

Supplementary File. The MS, ^1H , ^{13}C and 2D NMR spectra of the new compound **3**.

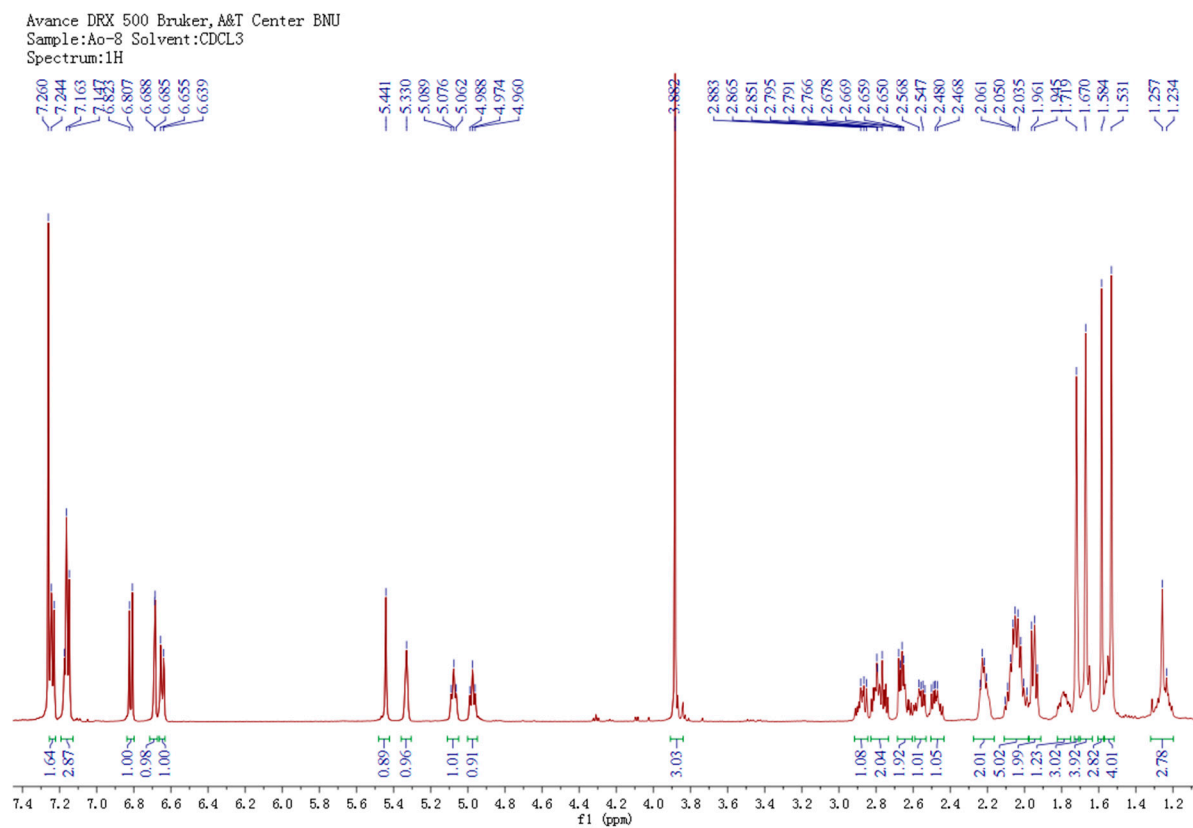


Figure 1S. ^1H -NMR spectrum of compound **3** (CDCl₃).

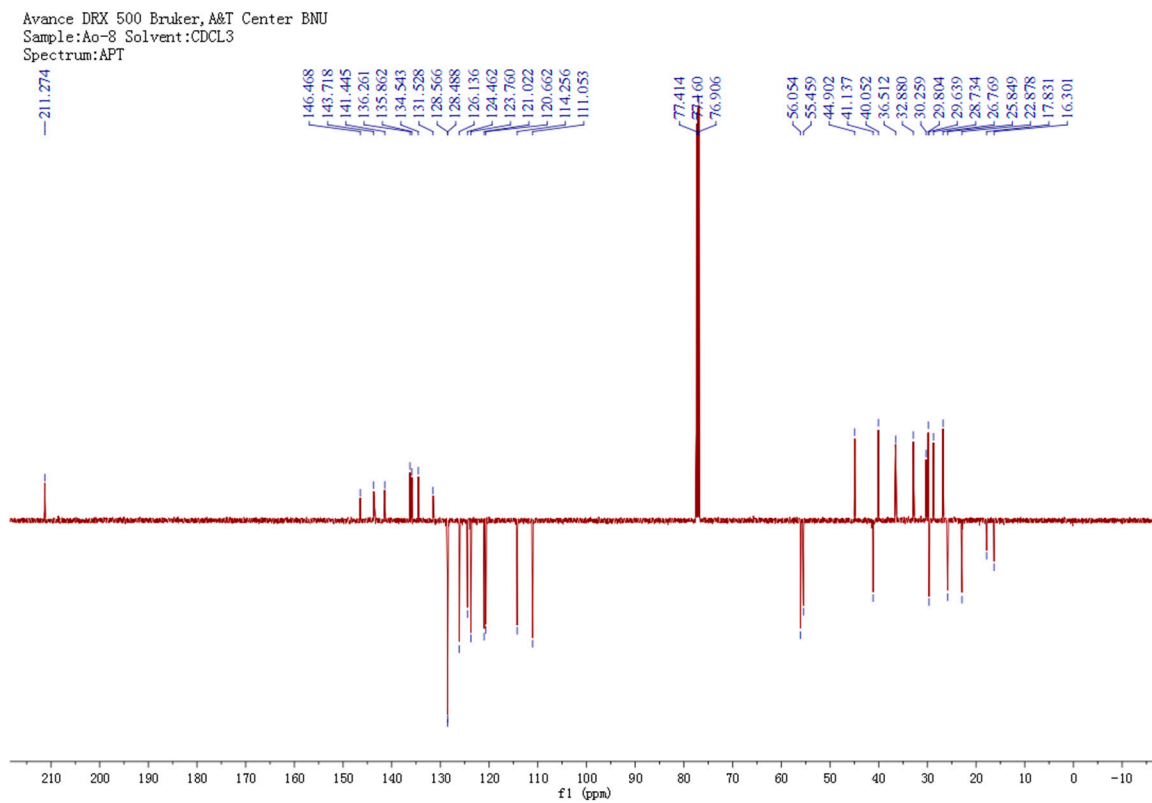


Figure 2S. APT spectrum of compound **3** (CDCl₃).

Avance DRX 500 Bruker, A&T Center BNU
Sample: Ao-8 Solvent: CDCl₃
Spectrum: H-H COSY

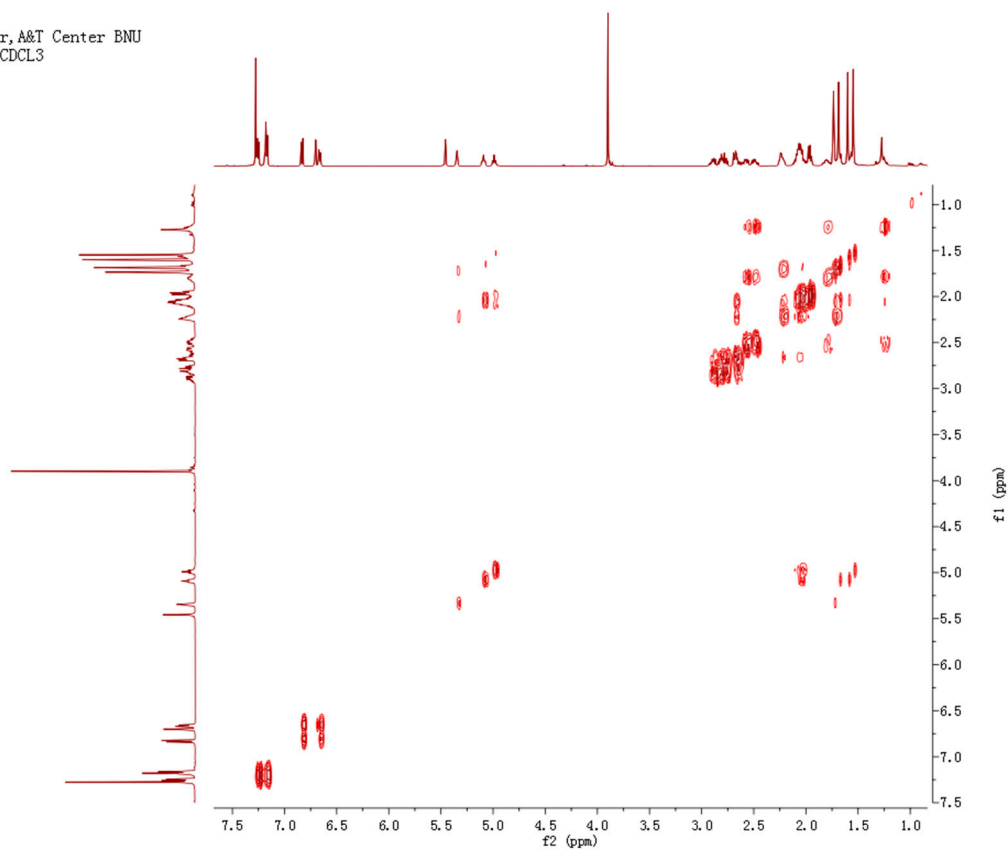


Figure 3S. H-H COSY spectrum of compound **3** (CDCl₃).

Avance DRX 500 Bruker, A&T Center BNU
Sample: Ao-8 Solvent: CDCl₃
Spectrum: HSQC

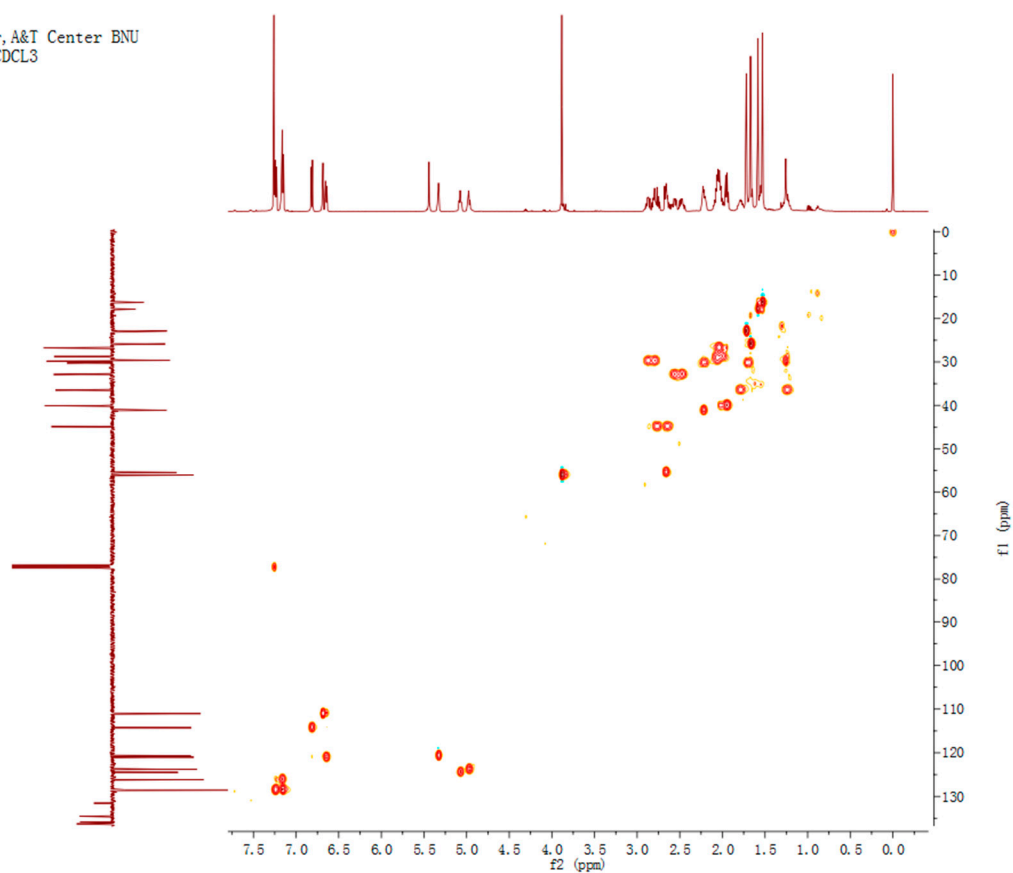


Figure 4S. HSQC spectrum of compound **3** (CDCl₃).

Avance DRX 500 Bruker, A&T Center BNU
Sample: Ao-8 Solvent: CDCl₃
Spectrum: HMBc

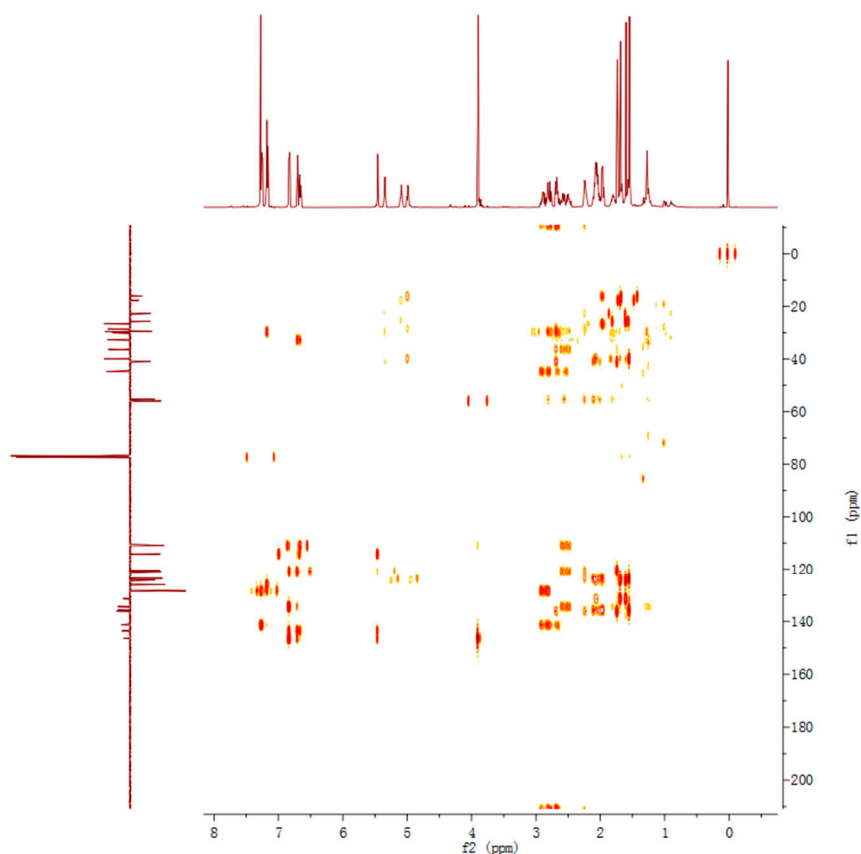


Figure 5S. HMBc spectrum of compound **3** (CDCl₃).

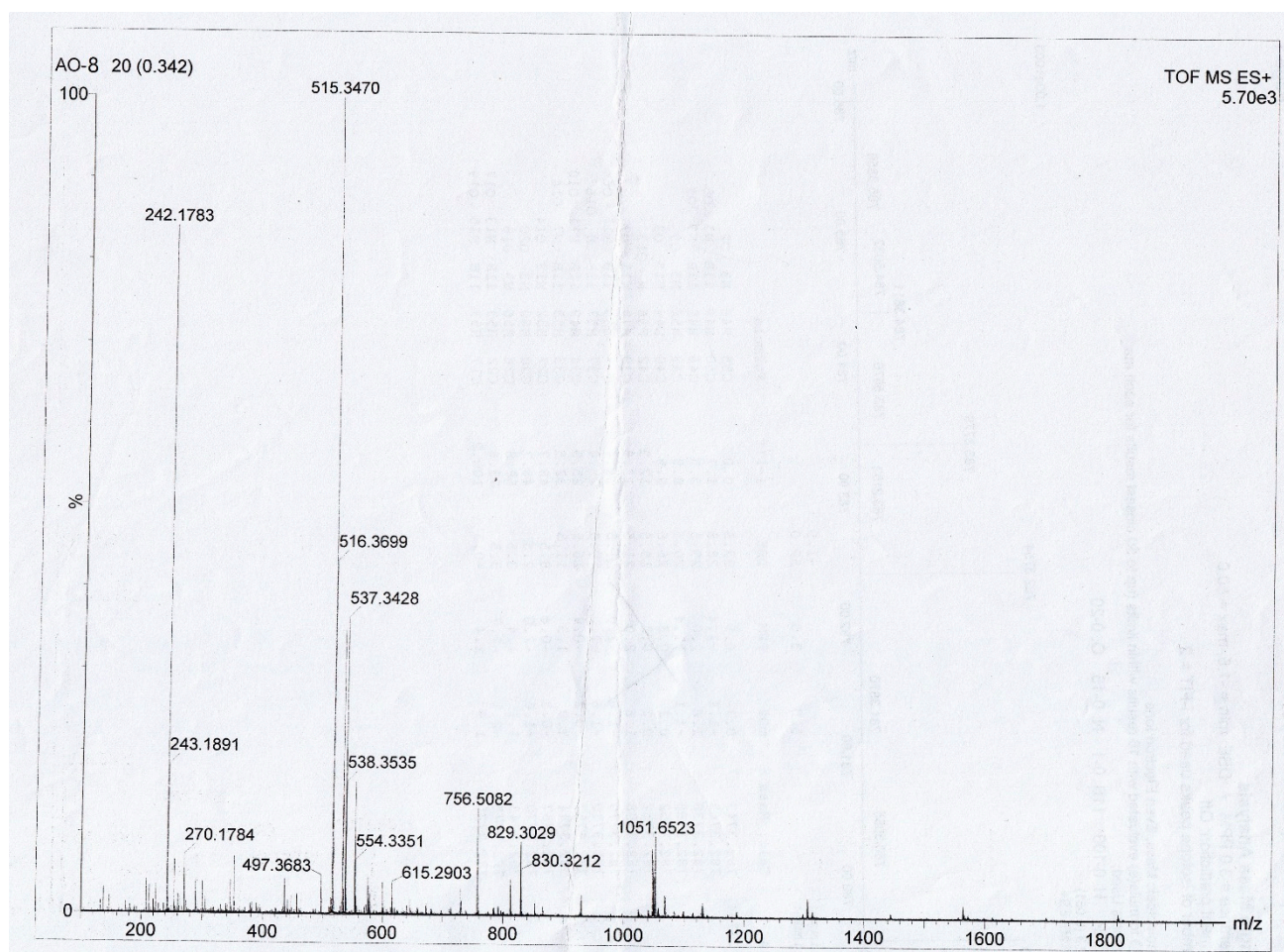


Figure 6S. ESIMS spectrum of compound **3** (CDCl₃).