**Synthesis, biological evaluation and QSAR studies of 3-Iodochromone derivatives as potential fungicides**

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**Supporting Information**

**Figure 1:** 1H NMR spectrum of compound **4b**

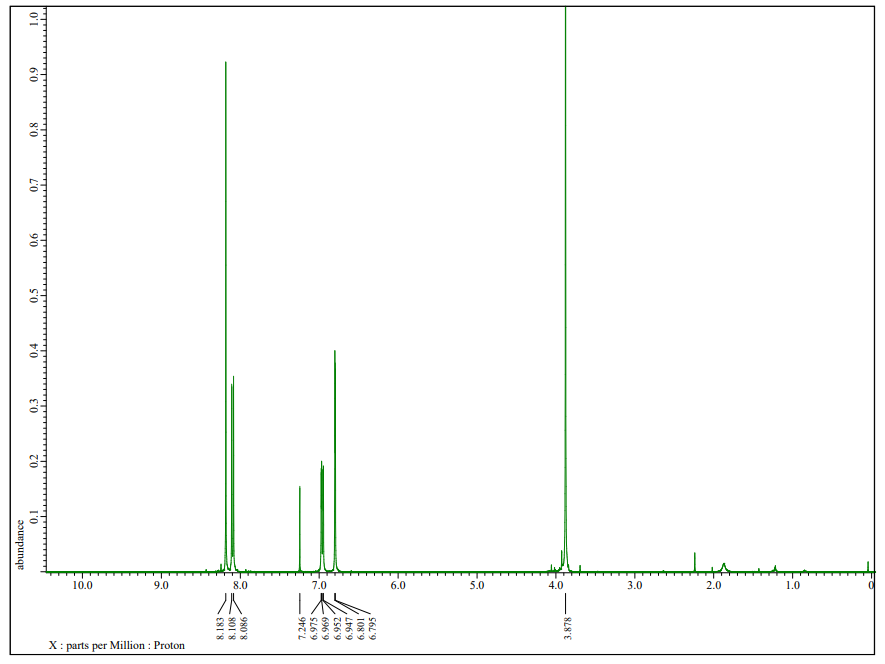
**Figure 2:** 13C NMR spectrum of compound **4b**

**Figure 3:**1HNMR spectrum of compound **4n**

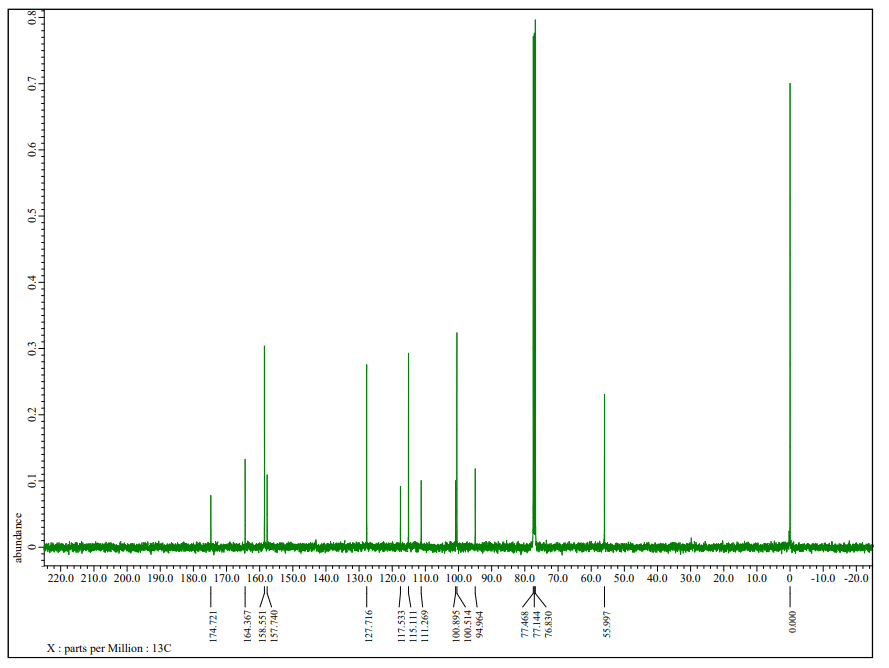
**Figure 4:** 13C NMR spectrum of compound **4n**

**Figure 5:** 1H NMR spectrum of compound **4r**

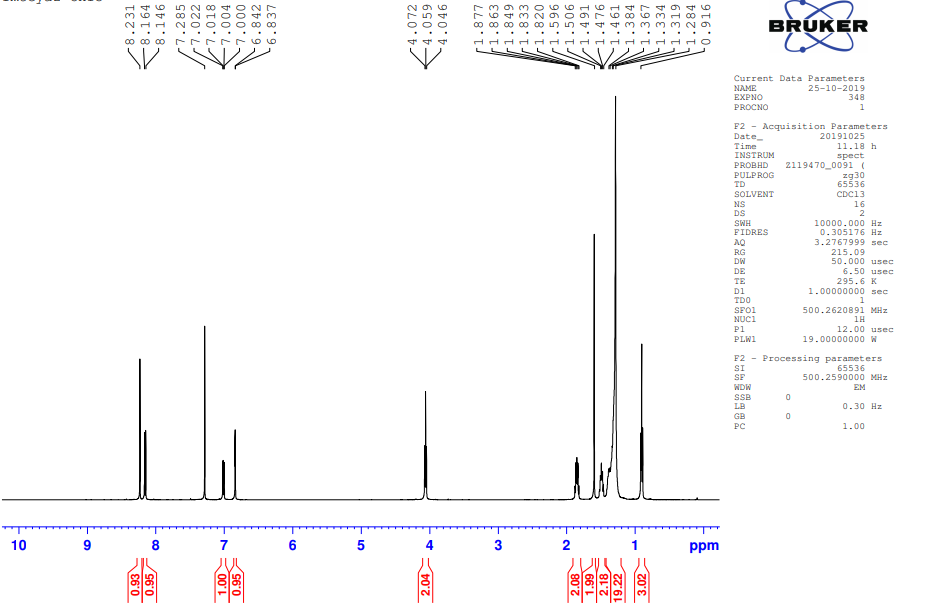
**Figure 6:** 13C NMR spectrum of compound **4r**



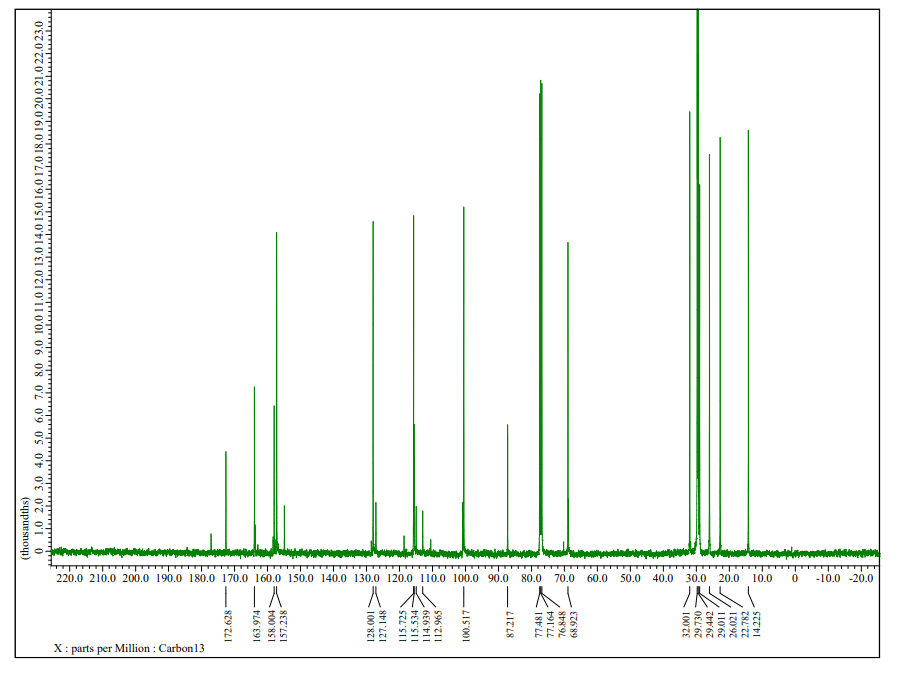
**Figure 1:** 1H NMR (400 MHz, CDCl3)of compound **4b**



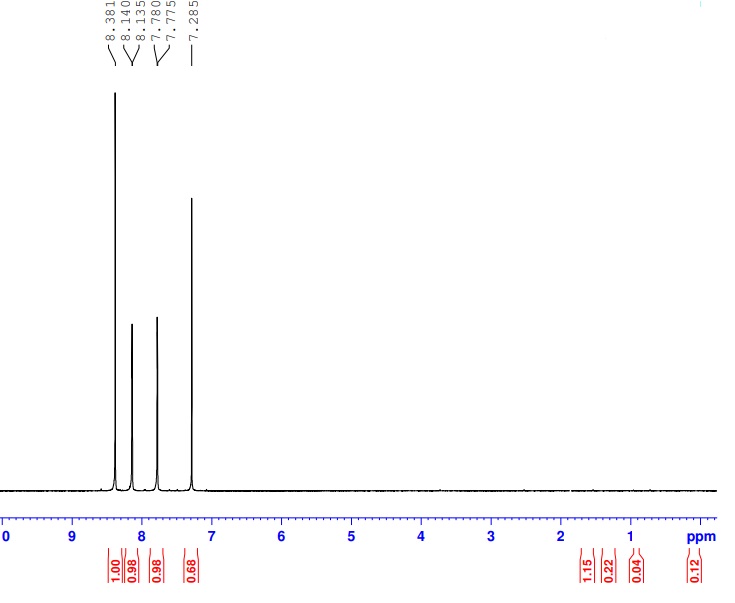
**Figure 2**: 13C NMR (100.6 MHz, CDCl3)of compound **4b**



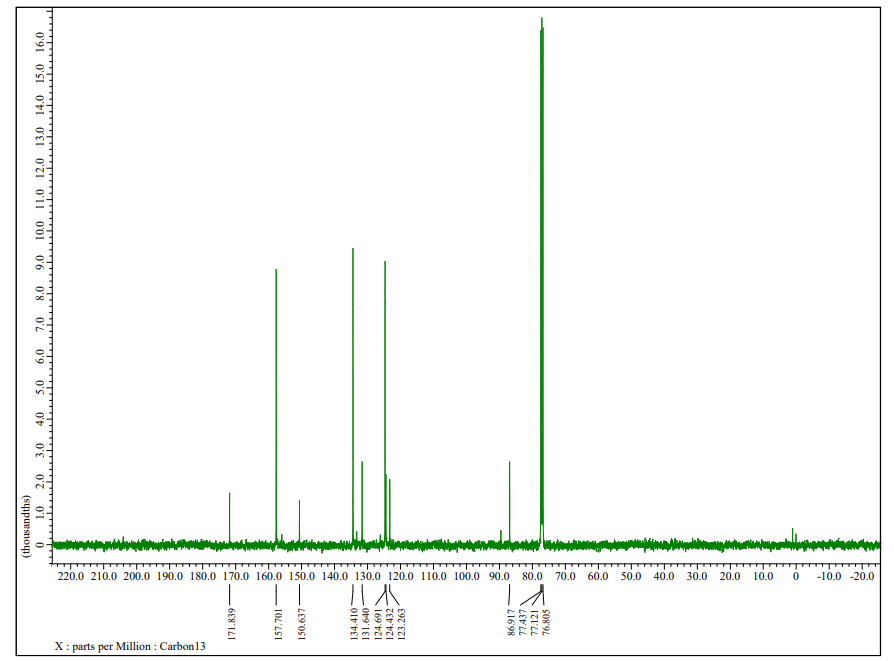
**Figure 3**: 1H NMR (400 MHz, CDCl3)of compound **4n**



**Figure 4**: 13C NMR (100.6 MHz, CDCl3)of compound **4n**



**Figure 5**: 1H NMR (400 MHz, CDCl3)of compound **4r**



**Figure 4**: 13C NMR (100.6 MHz, CDCl3)of compound **4r**