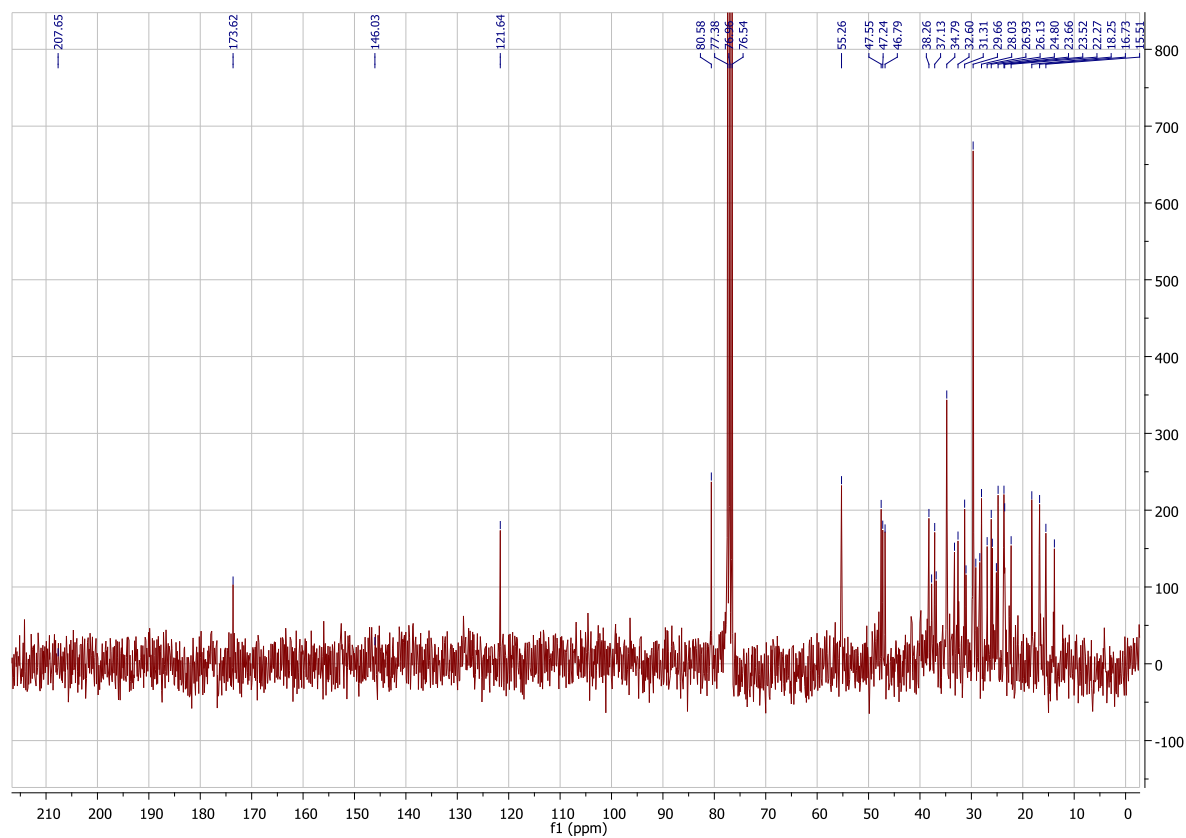
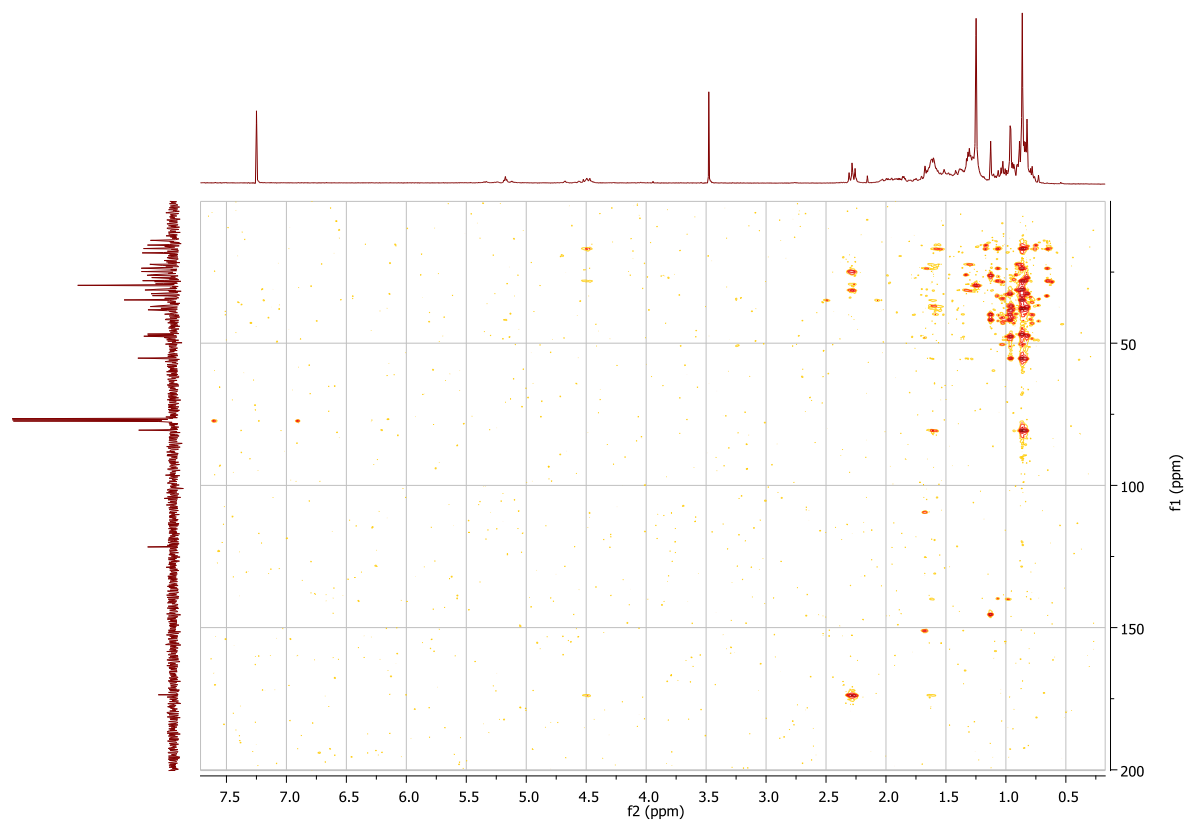


## **SUPPLEMENTARY DATA**

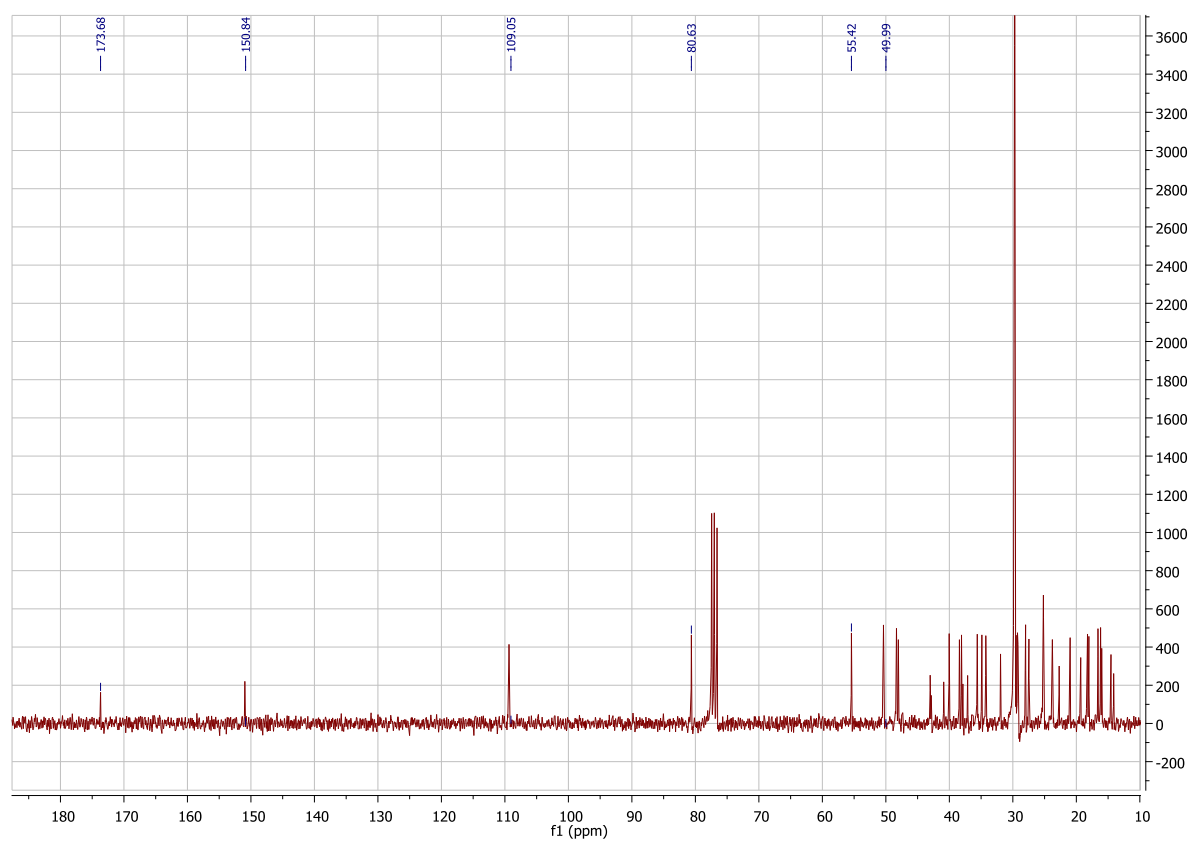
### $^{13}\text{C}$ NMR spectrum of fatty acid esters of $\beta$ -amyryne 1



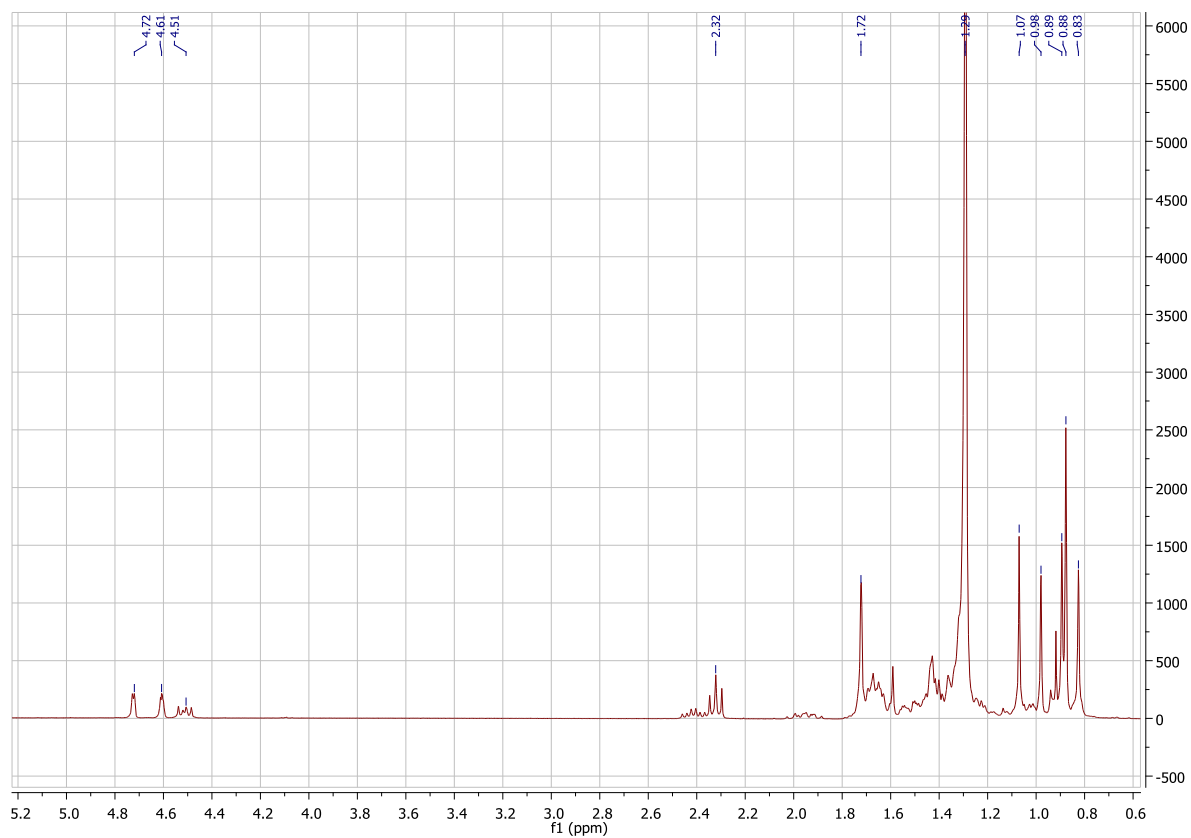
### Correlation $^1\text{H}$ - $^{13}\text{C}$ HMBC spectrum of fatty acid esters of $\beta$ -amyryne 1



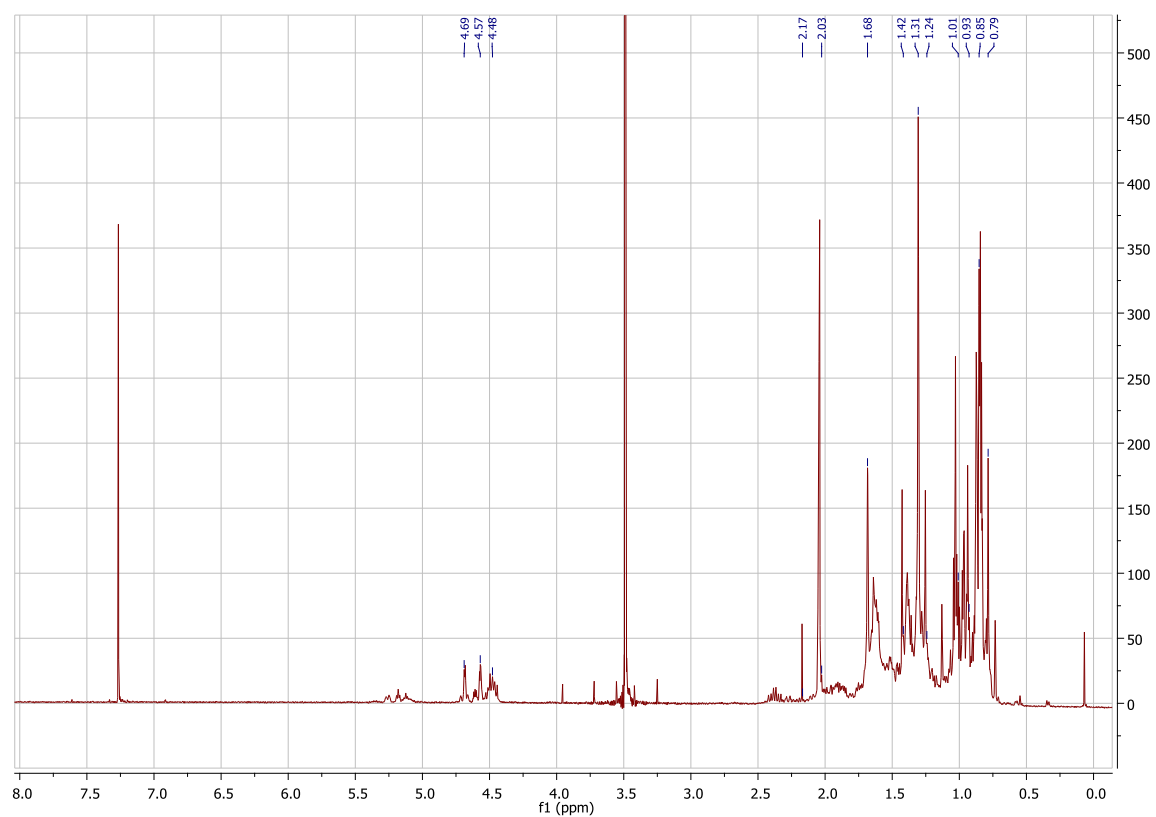
### <sup>13</sup>C NMR spectrum of fatty acid esters of lupeol 2



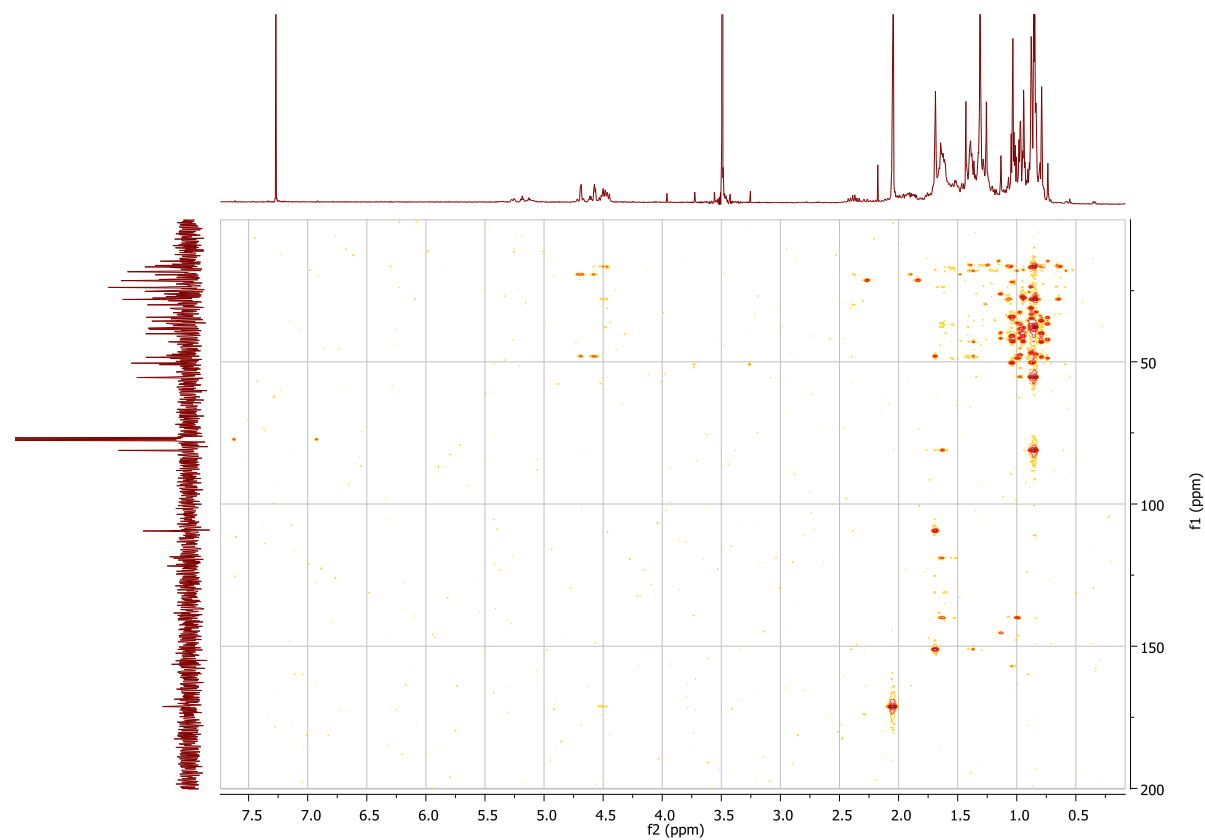
### <sup>1</sup>H NMR spectrum of fatty acid esters of lupeol 2



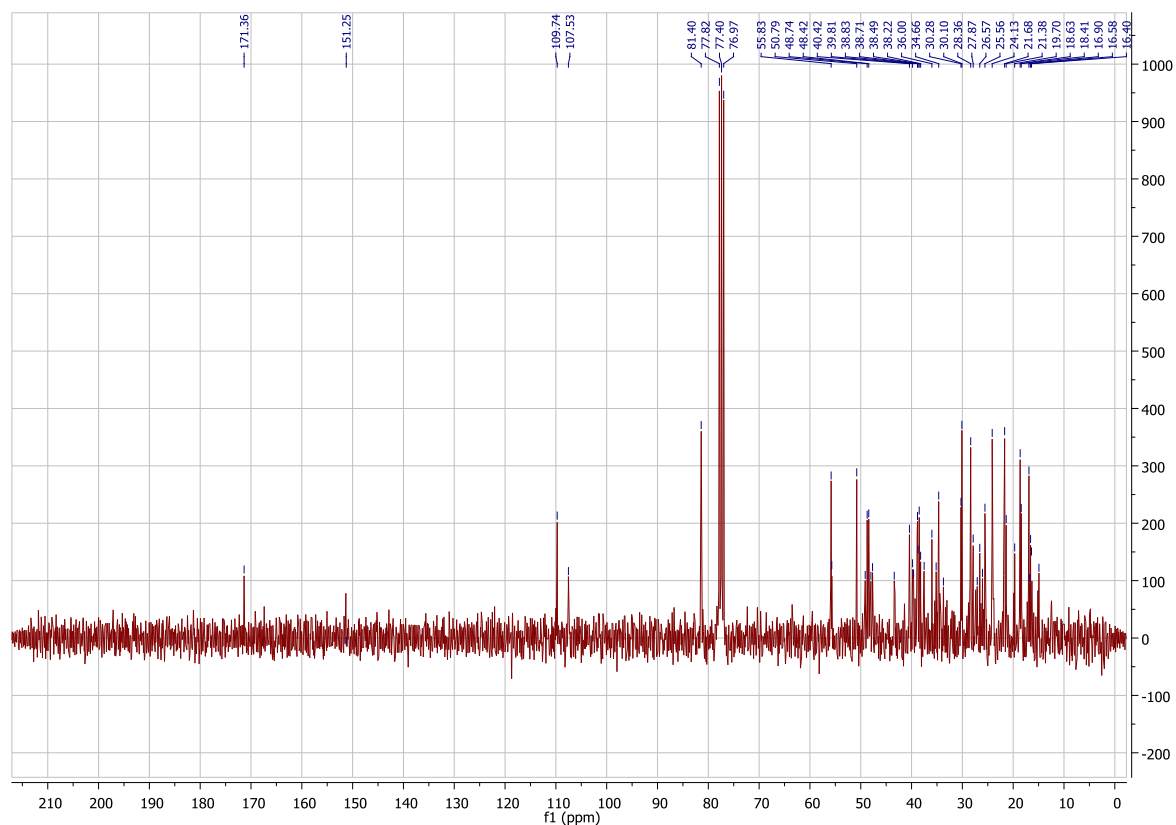
### $^1\text{H}$ NMR spectrum of lupeol acetate **3**



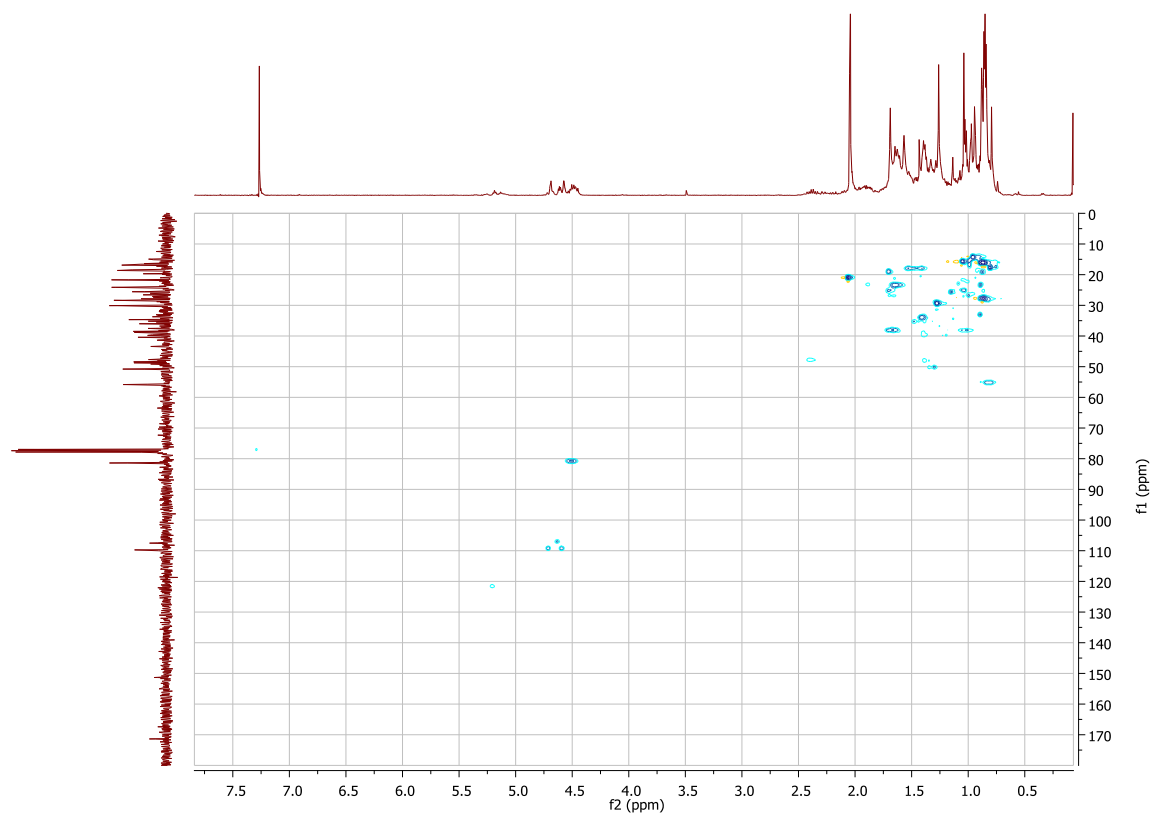
### Correlation $^1\text{H}$ - $^{13}\text{C}$ HMBC spectrum of lupeol acetate **3**



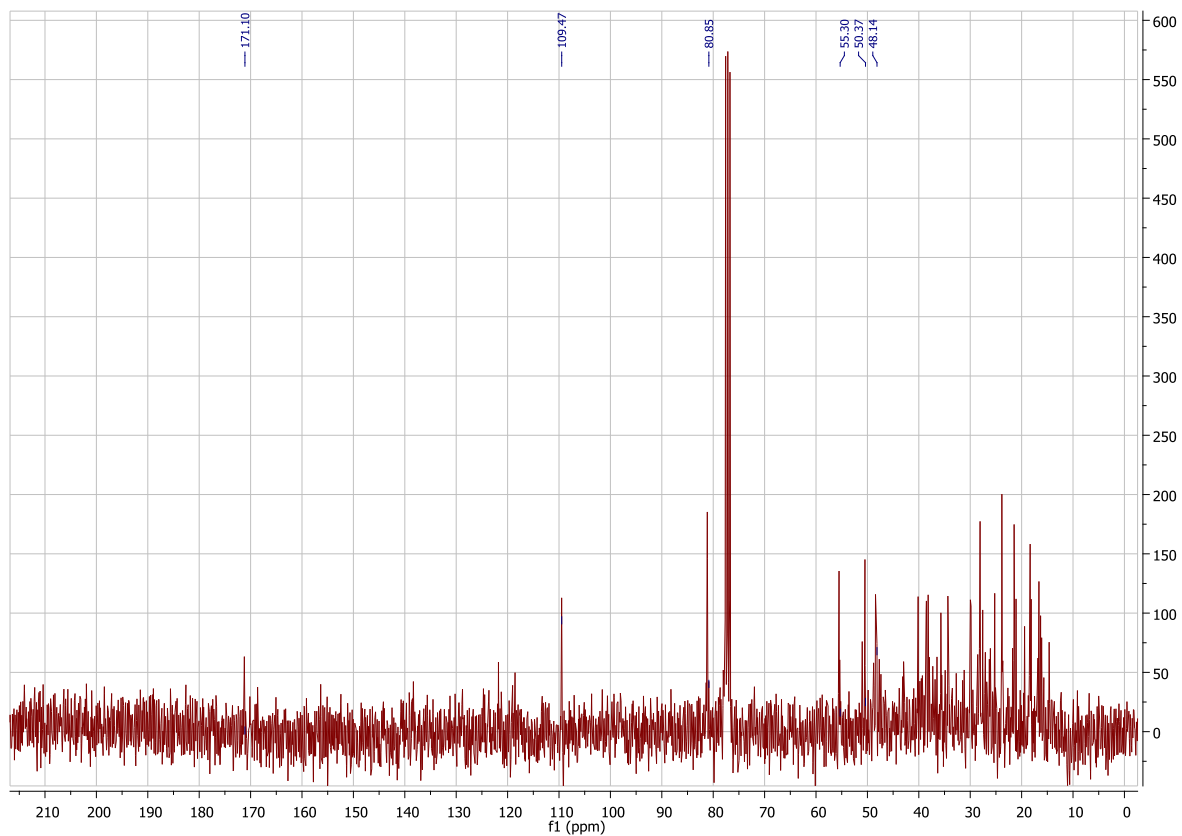
$^{13}\text{C}$  NMR spectrum of a mixture of  $\beta$ -amyrine acetate **4**, lupeol acetate **3**, taraxasterol acetate **5**



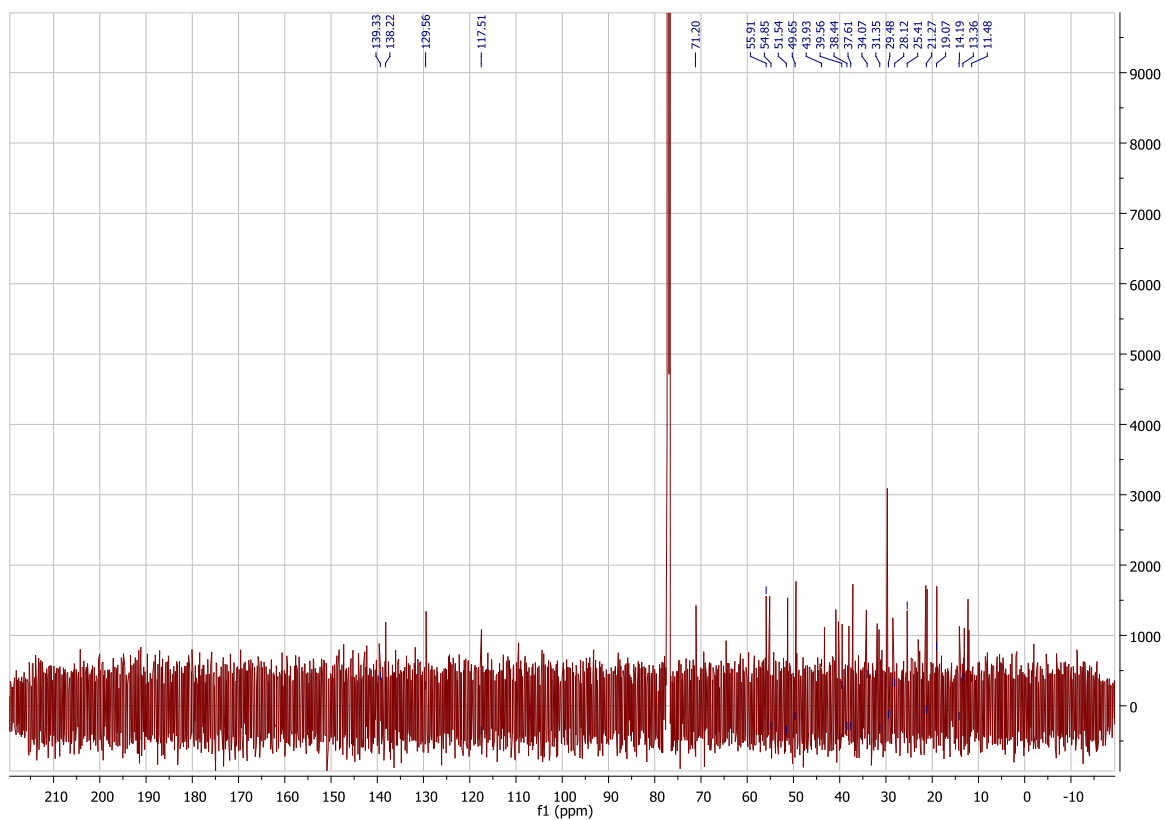
Correlation  $^1\text{H}$ - $^{13}\text{C}$  HSQC spectrum of a mixture of  $\beta$ -amyrine acetate **4**, lupeol acetate **3**, taraxasterol acetate **5**



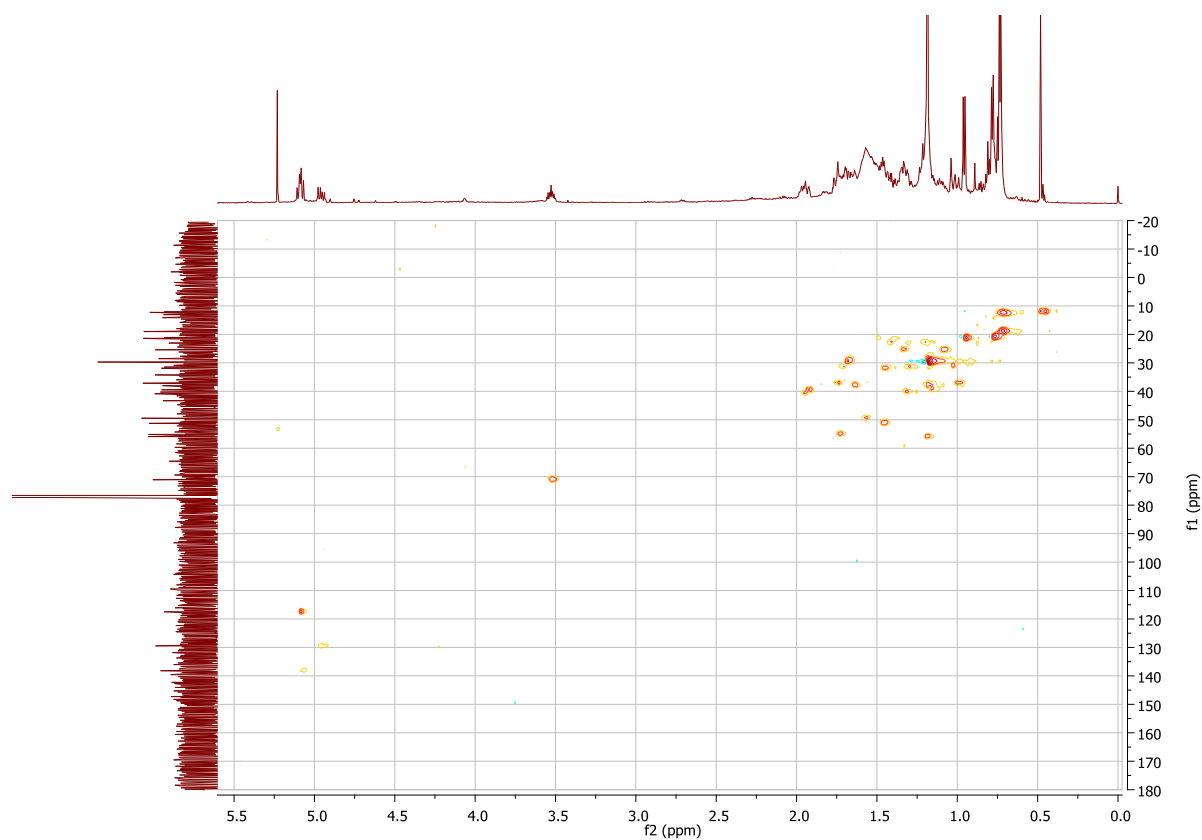
$^{13}\text{C}$  NMR spectrum of  $\alpha$ -amyrine acetate



$^{13}\text{C}$  NMR spectrum of **Chondrillasterol 7**

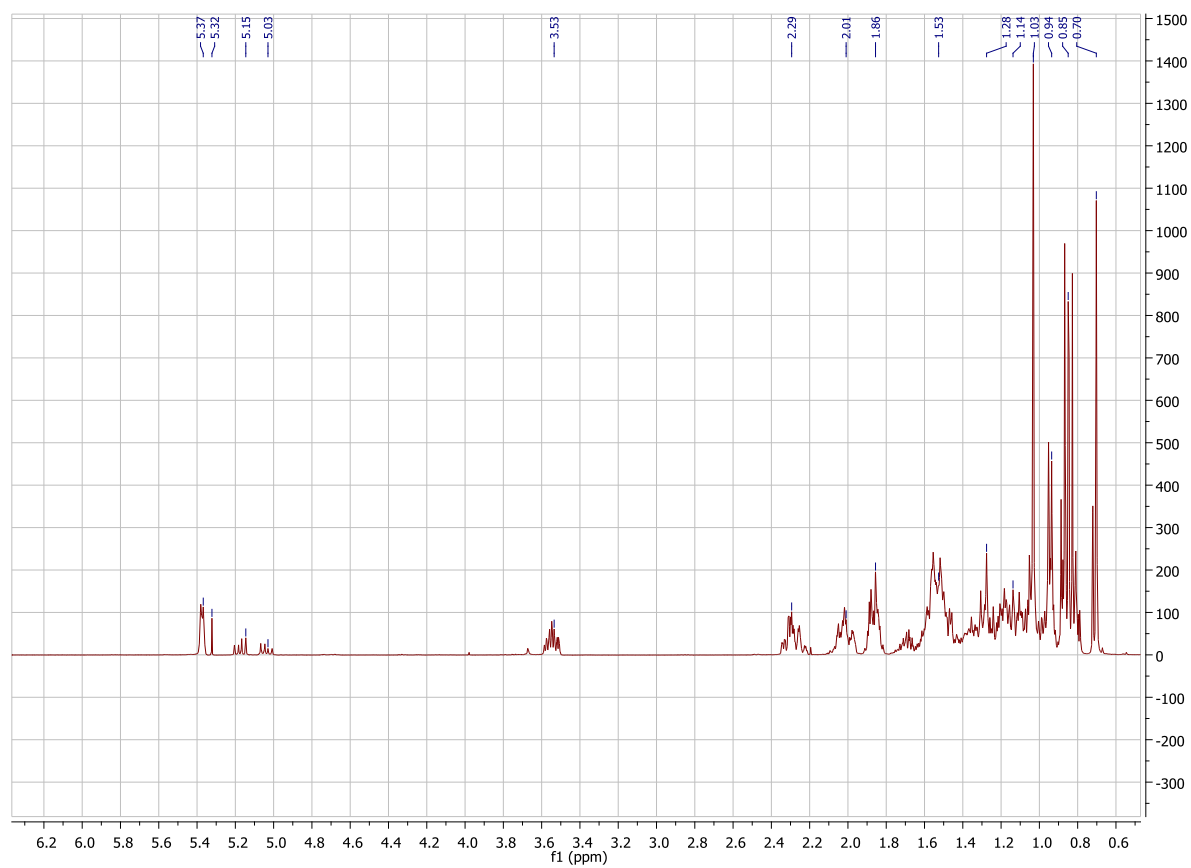


Correlation  $^1\text{H}$ - $^{13}\text{C}$  HMBC spectrum of **Chondrillasterol 7**

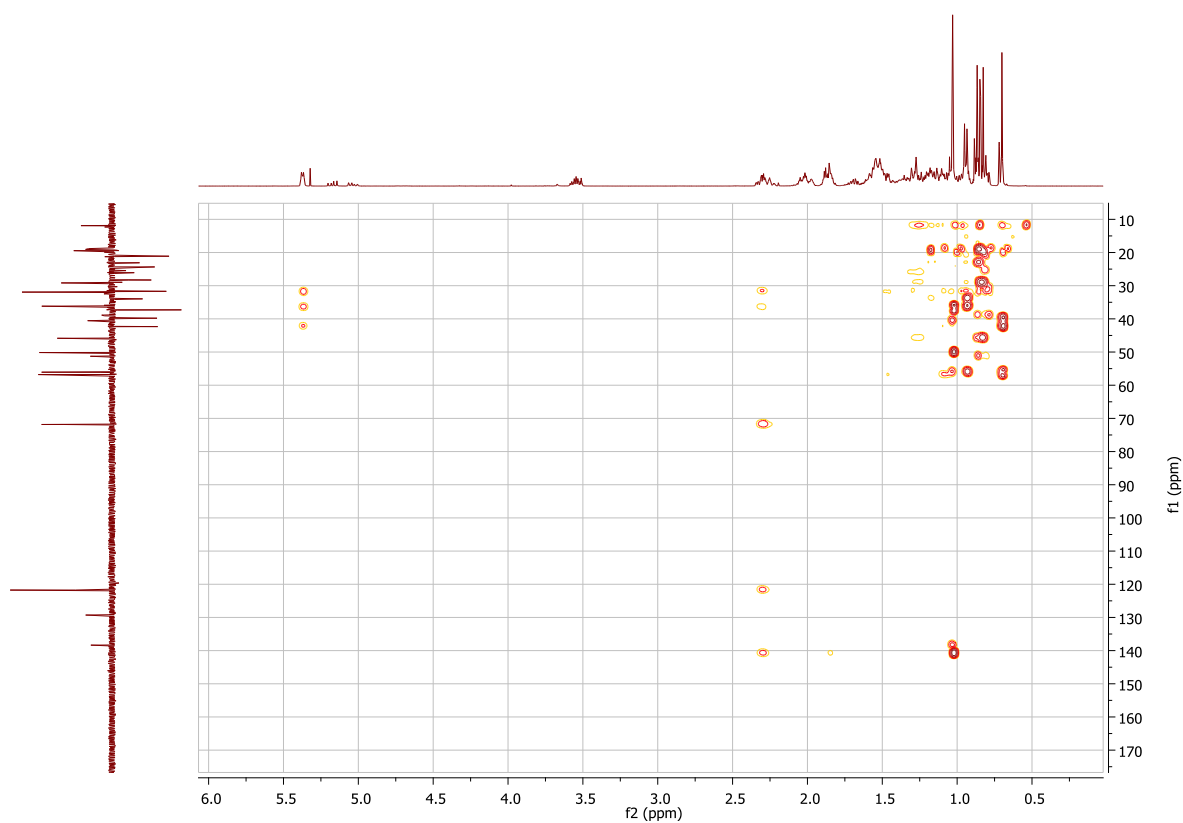


$^1\text{H}$  NMR spectrum of  $\beta$ - Sitosterol

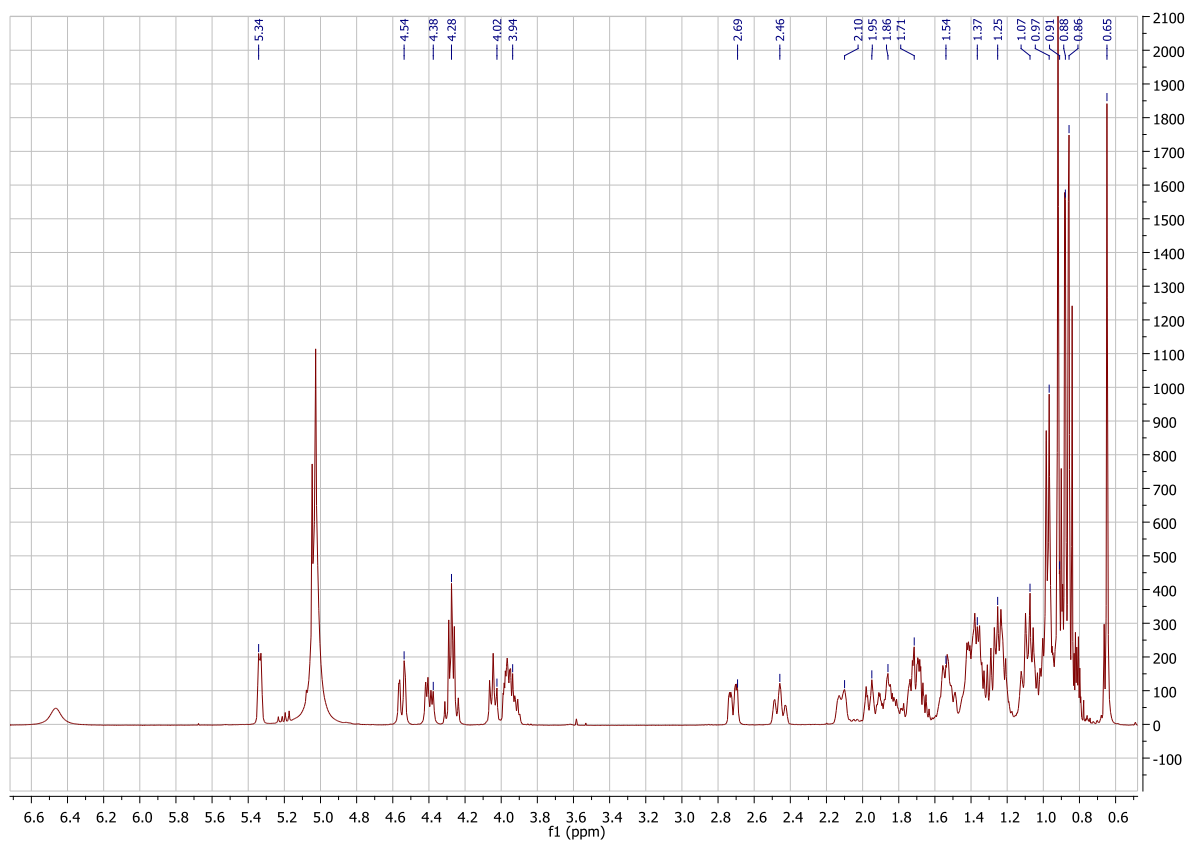
8



### Correlation $^1\text{H}$ - $^{13}\text{C}$ HMBC spectrum of $\beta$ - Sitosterol 8



### $^1\text{H}$ NMR spectrum of $\beta$ - Sitosterol-3- $\beta$ -D-glucoside 9





Correlation  $^1\text{H}$ - $^{13}\text{C}$  HMBC spectrum of  $\beta$ - Sitosterol-3-  $\beta$ -D-glucoside 9

