

Figure S1: TLC bands of major compounds isolated from leaf latex of *A. schelpei* viewed at 254nm and 366 nm.

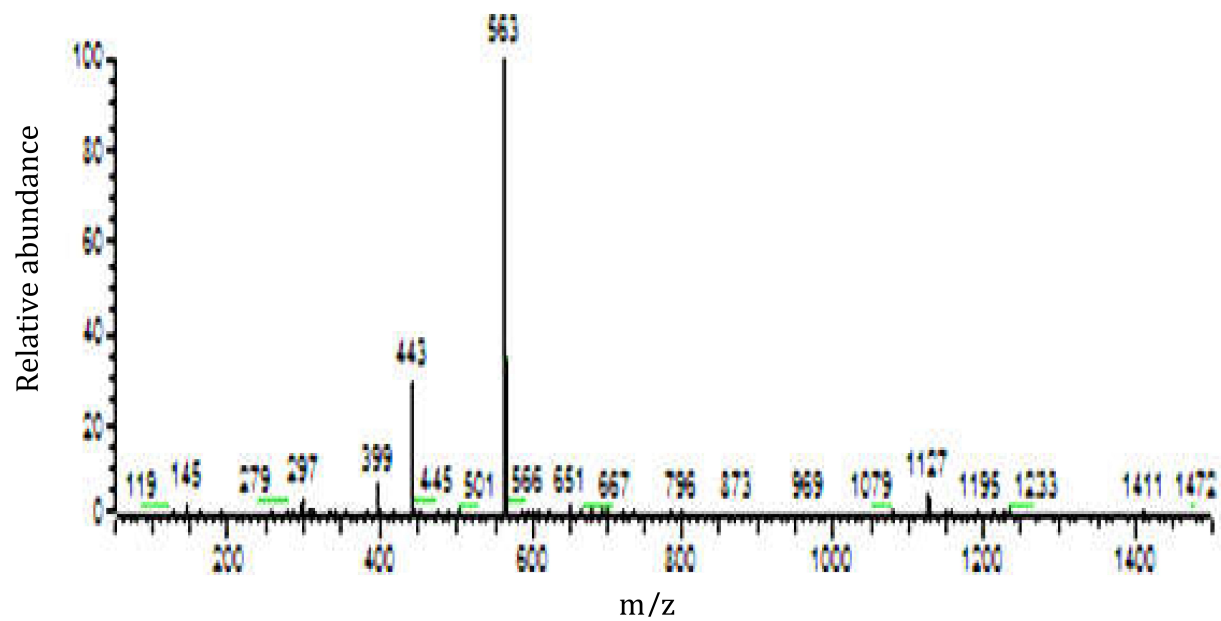


Figure S2: Negative-mode ESI-Mass spectrum of microdontin A/B (1)

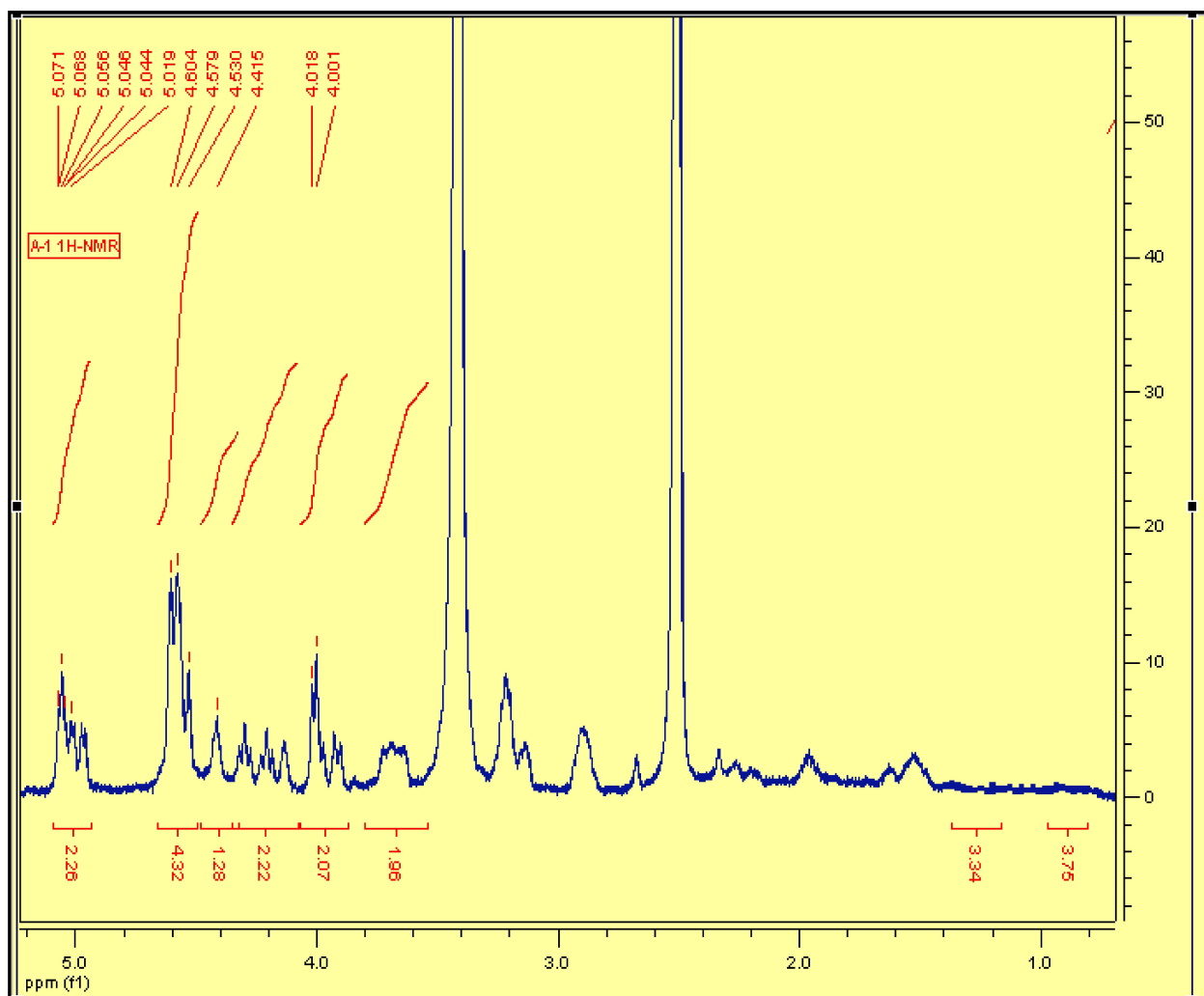


Figure S3: ¹H-NMR spectrum of microdontin A/B (1)

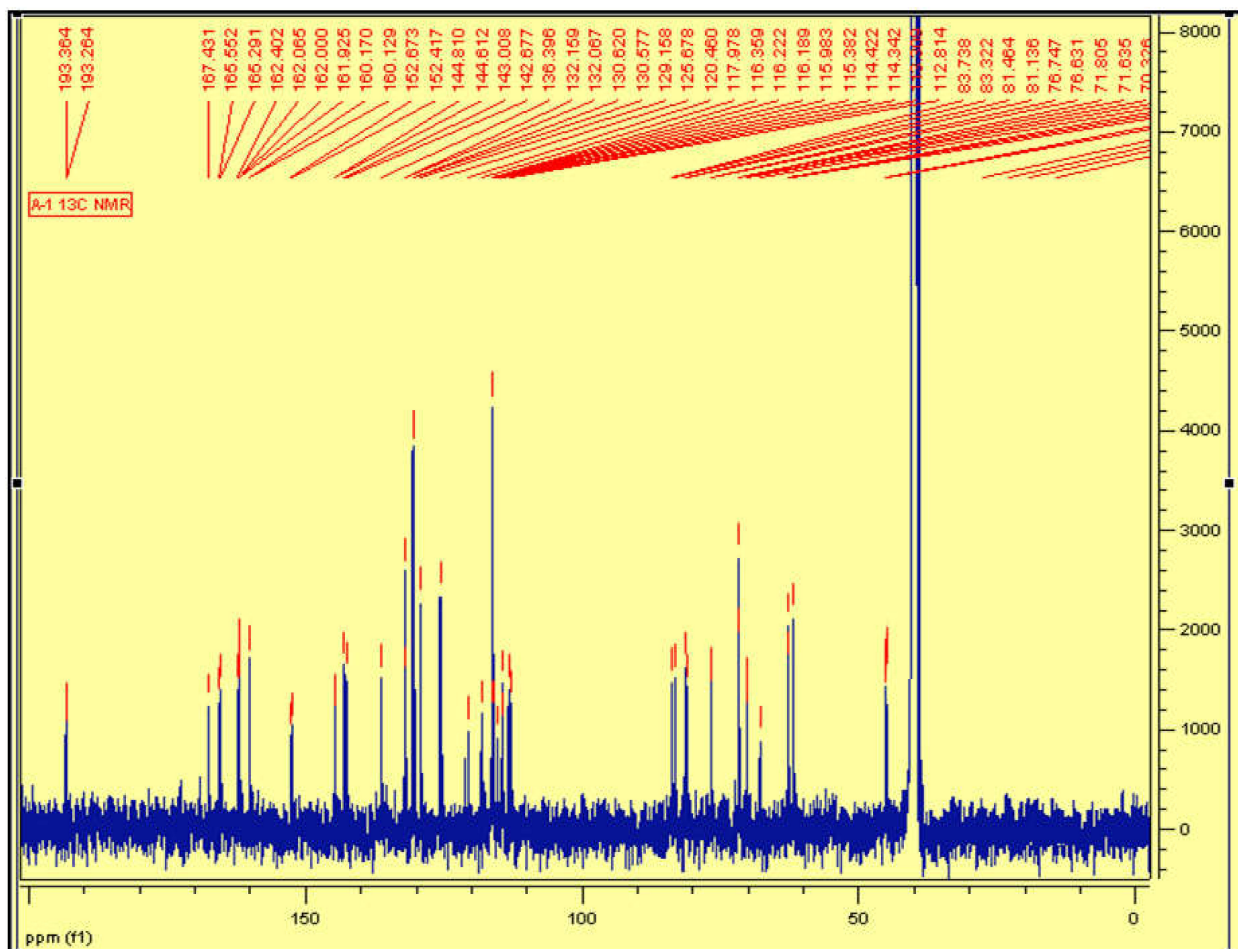


Figure S4: ¹³C-NMR spectrum of microdontin A/B (1)

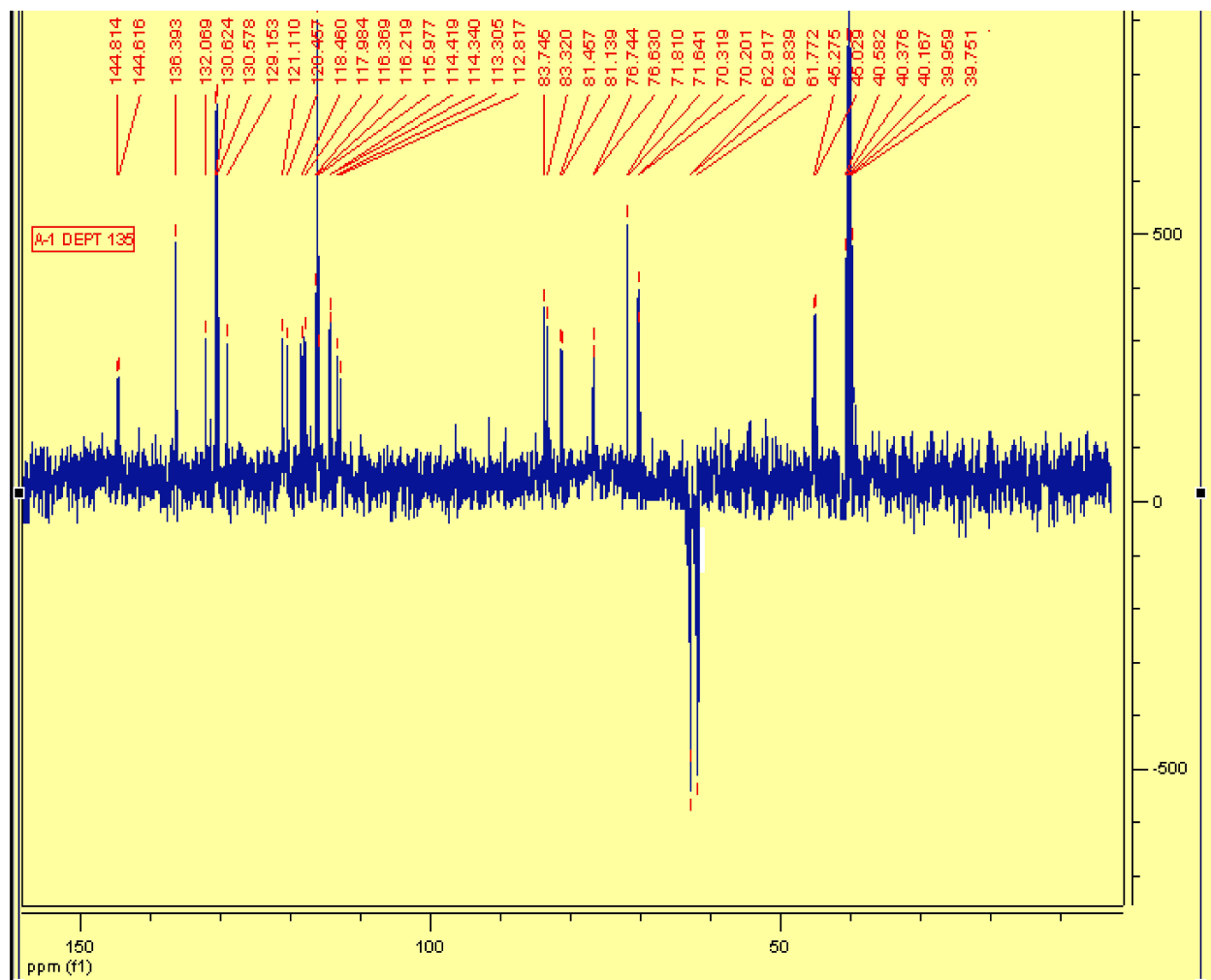


Figure S5: DEPT-135 spectrum of microdontin A/B (1)

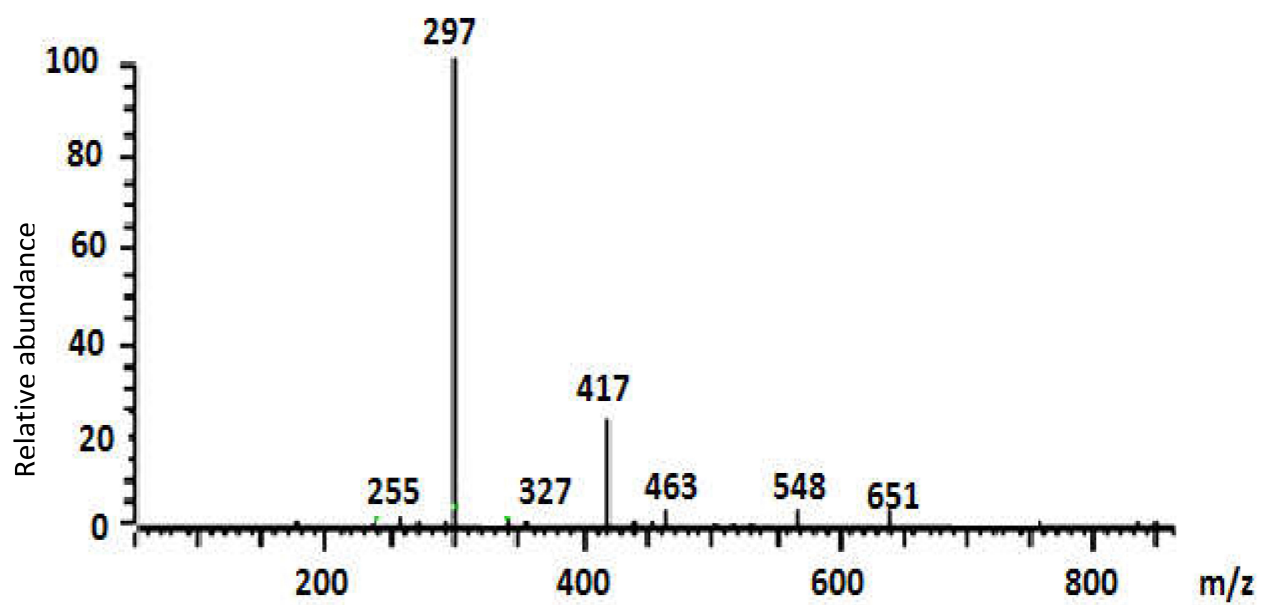


Figure S6: Negative-mode ESI-Mass spectrum of aloin A/B (2)

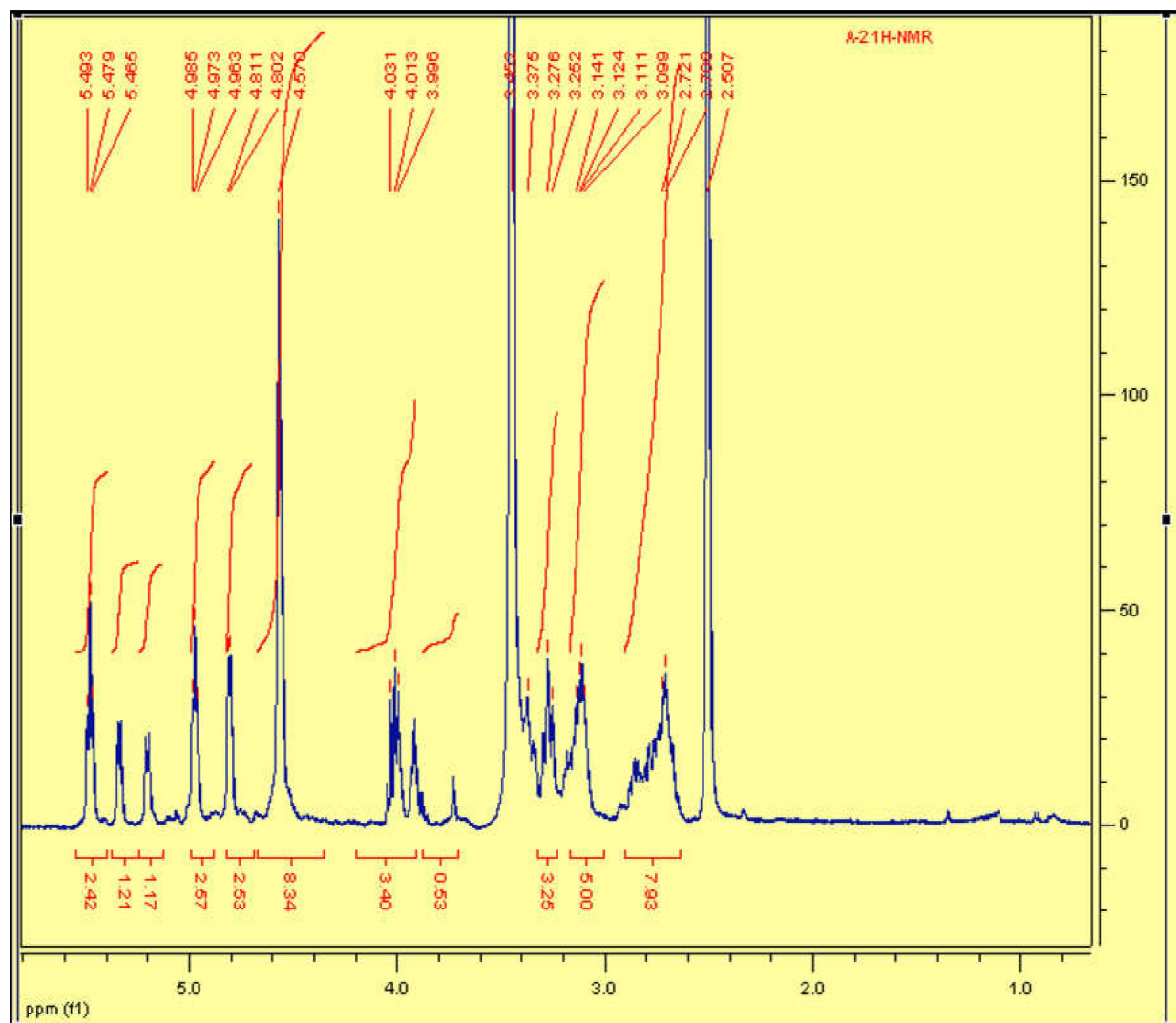


Figure S7: 1H-NMR spectrum of aloin A/B (2)

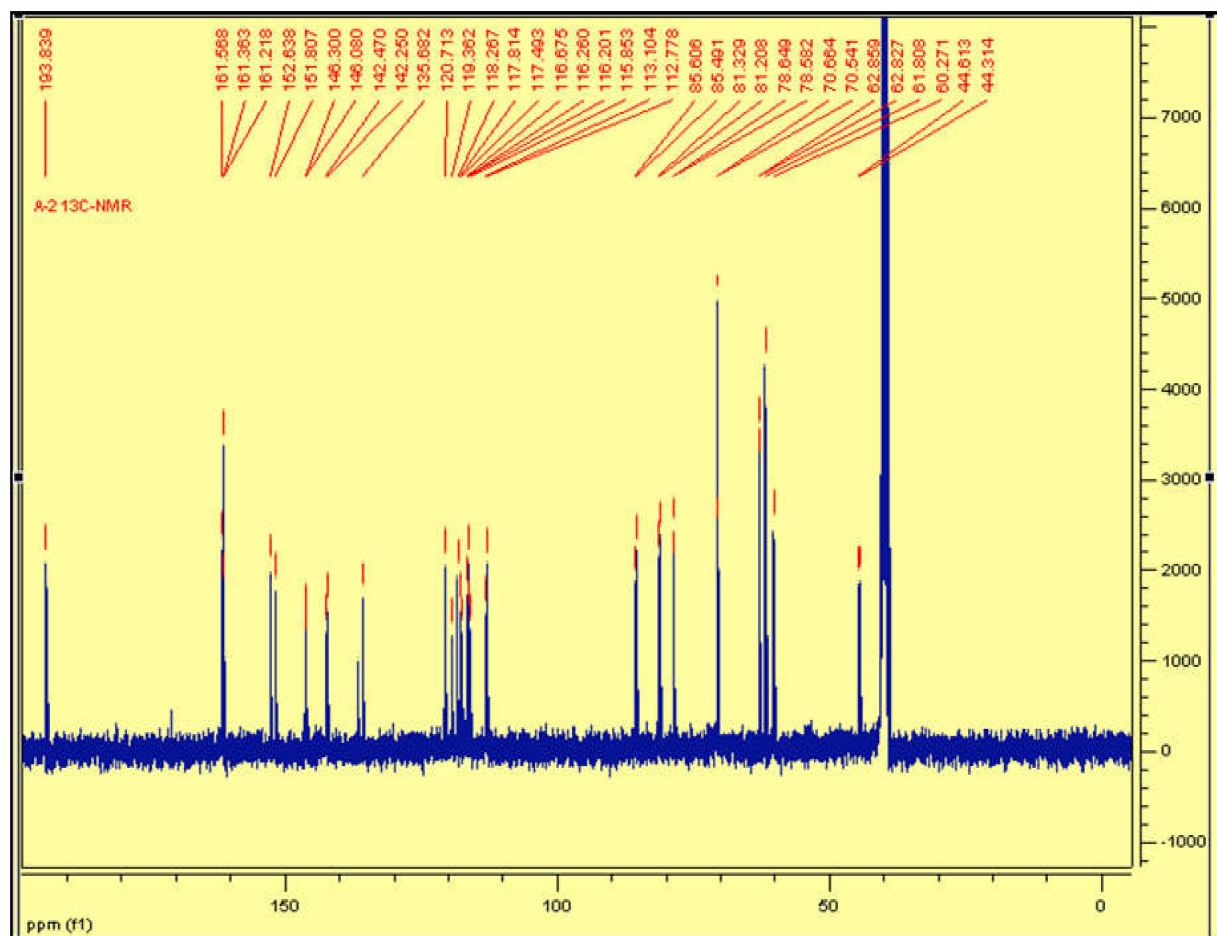


Figure S8: 13C-NMR spectrum of aloin A/B (2)

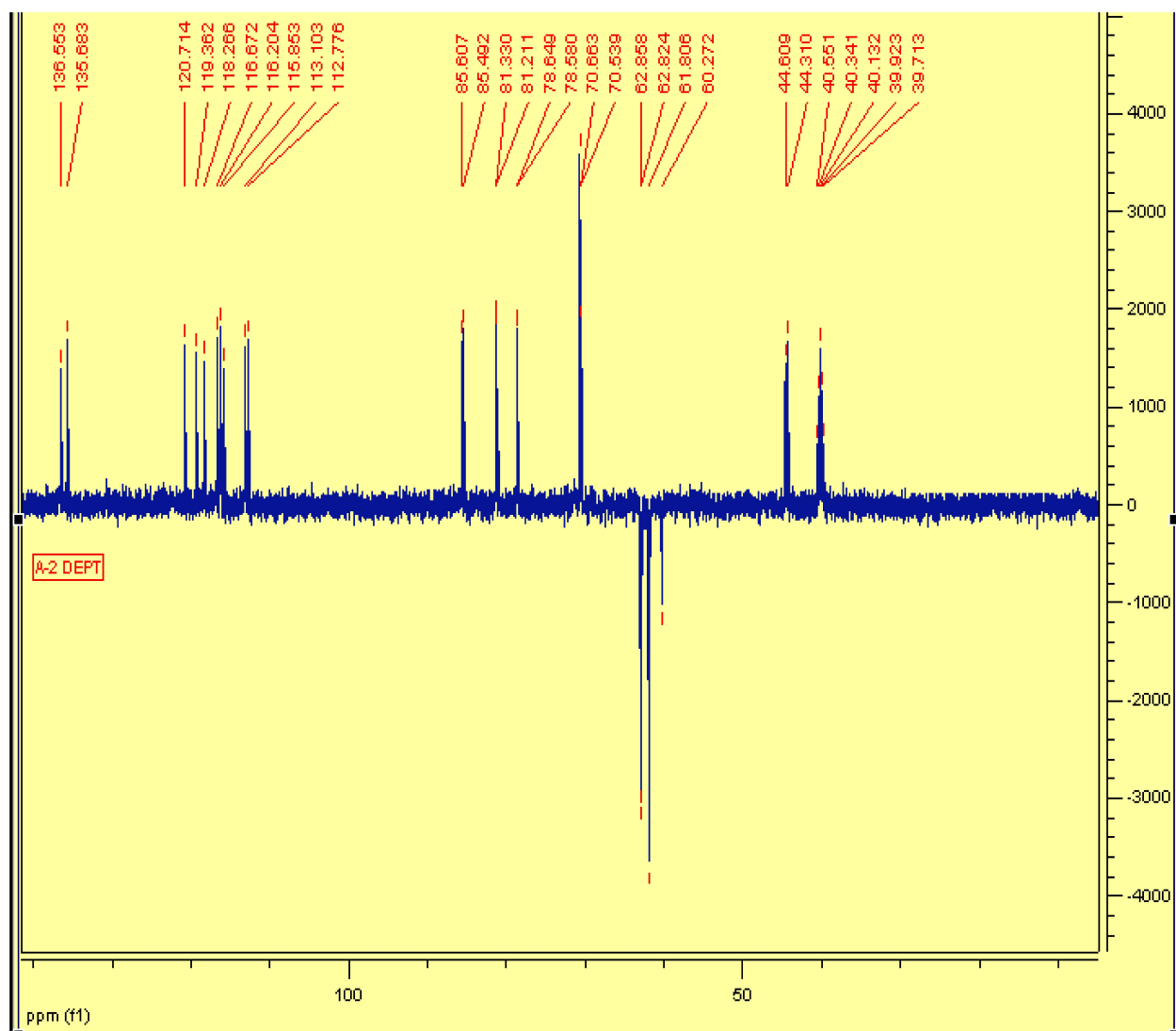


Figure S9: DEPT-135 spectrum of aloin A/B (2)

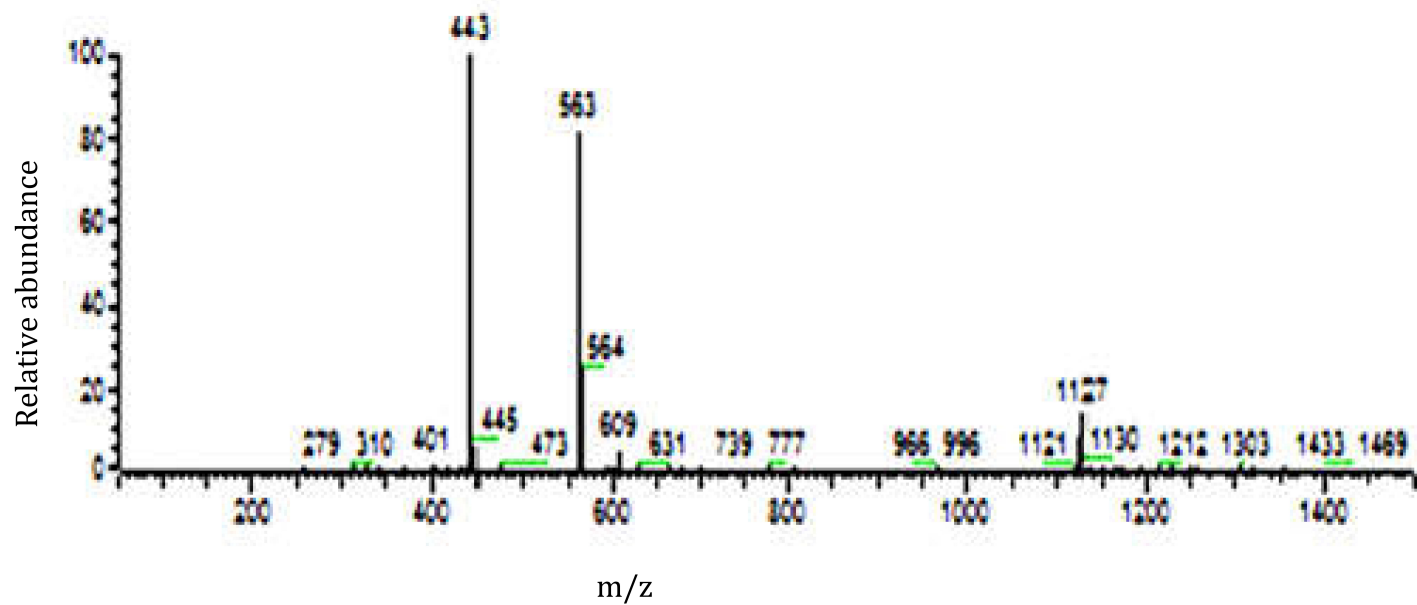


Figure S10: Negative-mode ESI-Mass spectrum of aloinoside A/B (3)

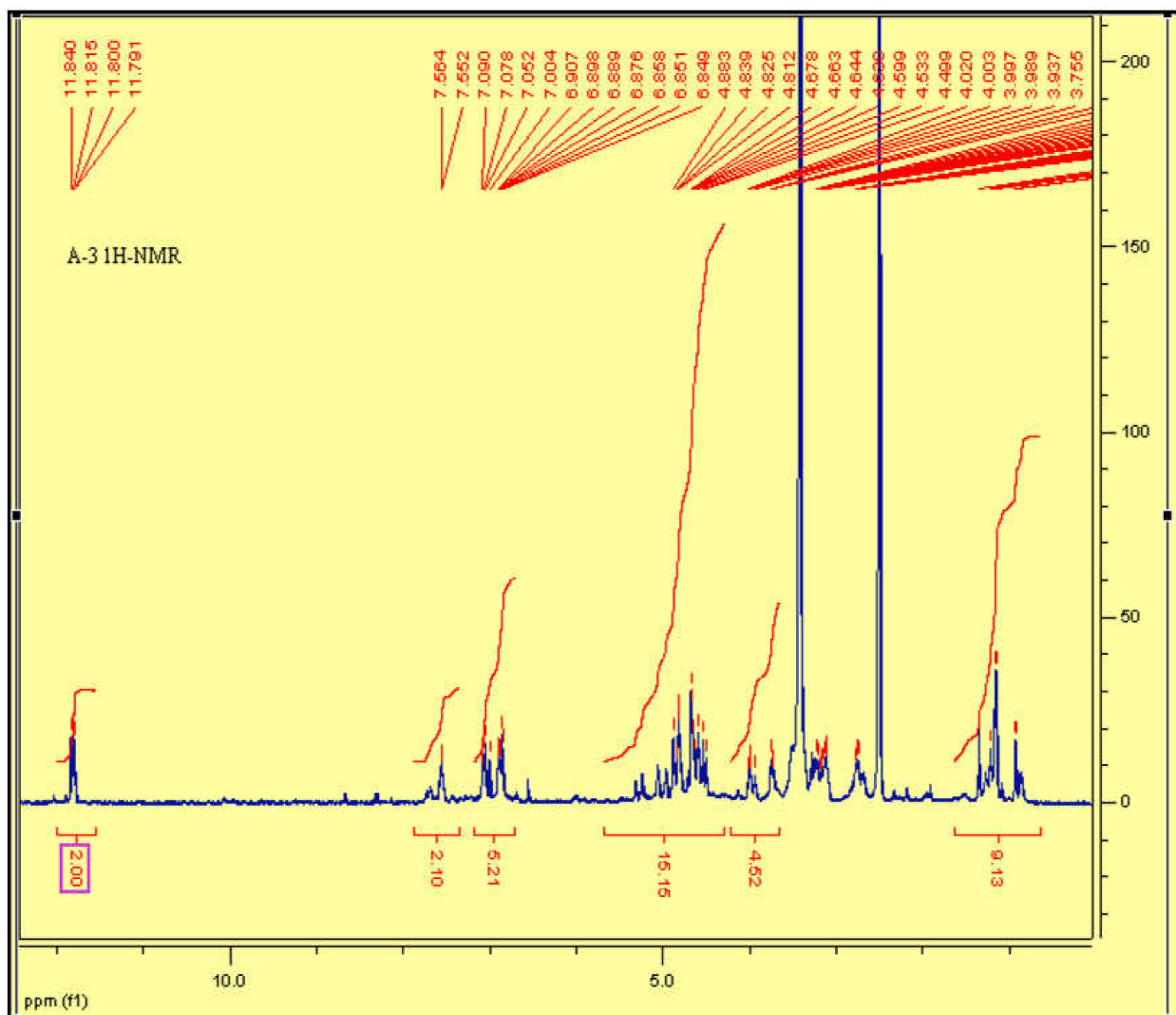


Figure S11: 1H-NMR spectrum of aloinoside A/B (3)

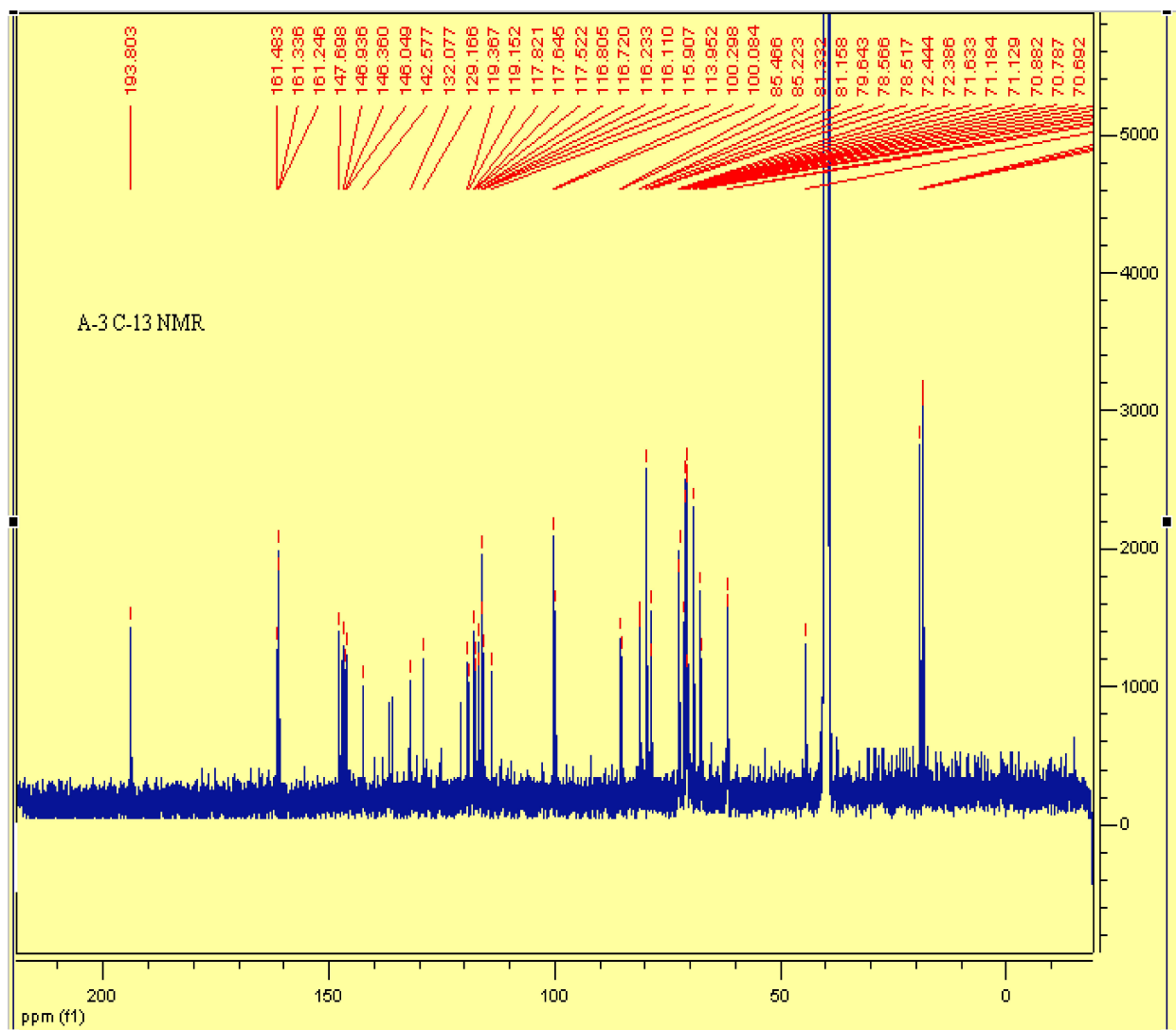


Figure S12: ¹³C-NMR spectrum of aloinoside A/B (3)

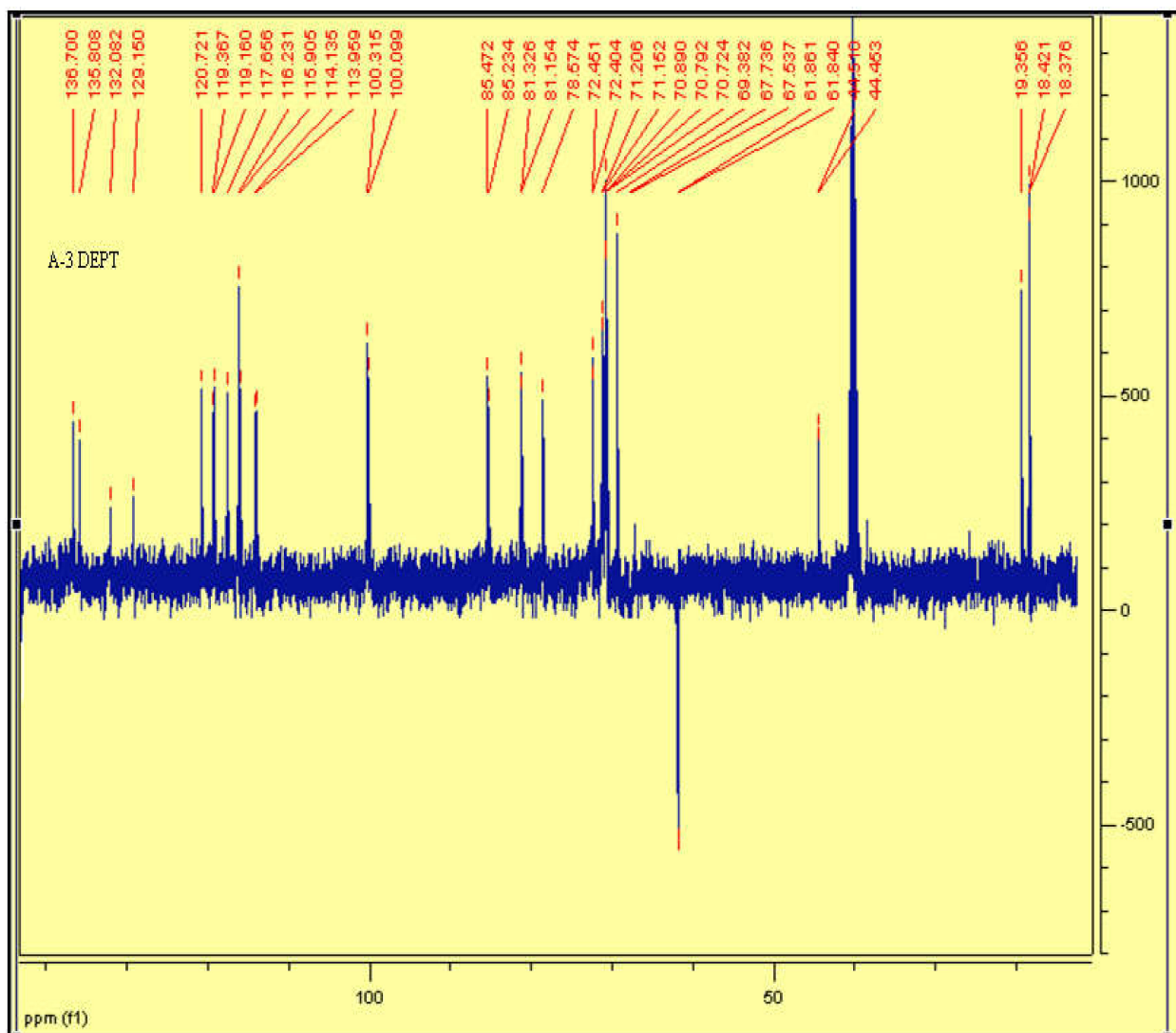


Figure S13: DEPT-135 spectrum of aloinoside A/B (3)