

Supporting Information

Figure S1. ^1H -NMR spectrum (500 MHz) of Davinvolunic acid A (1) in CDCl_3 and CD_3OD (10:1).

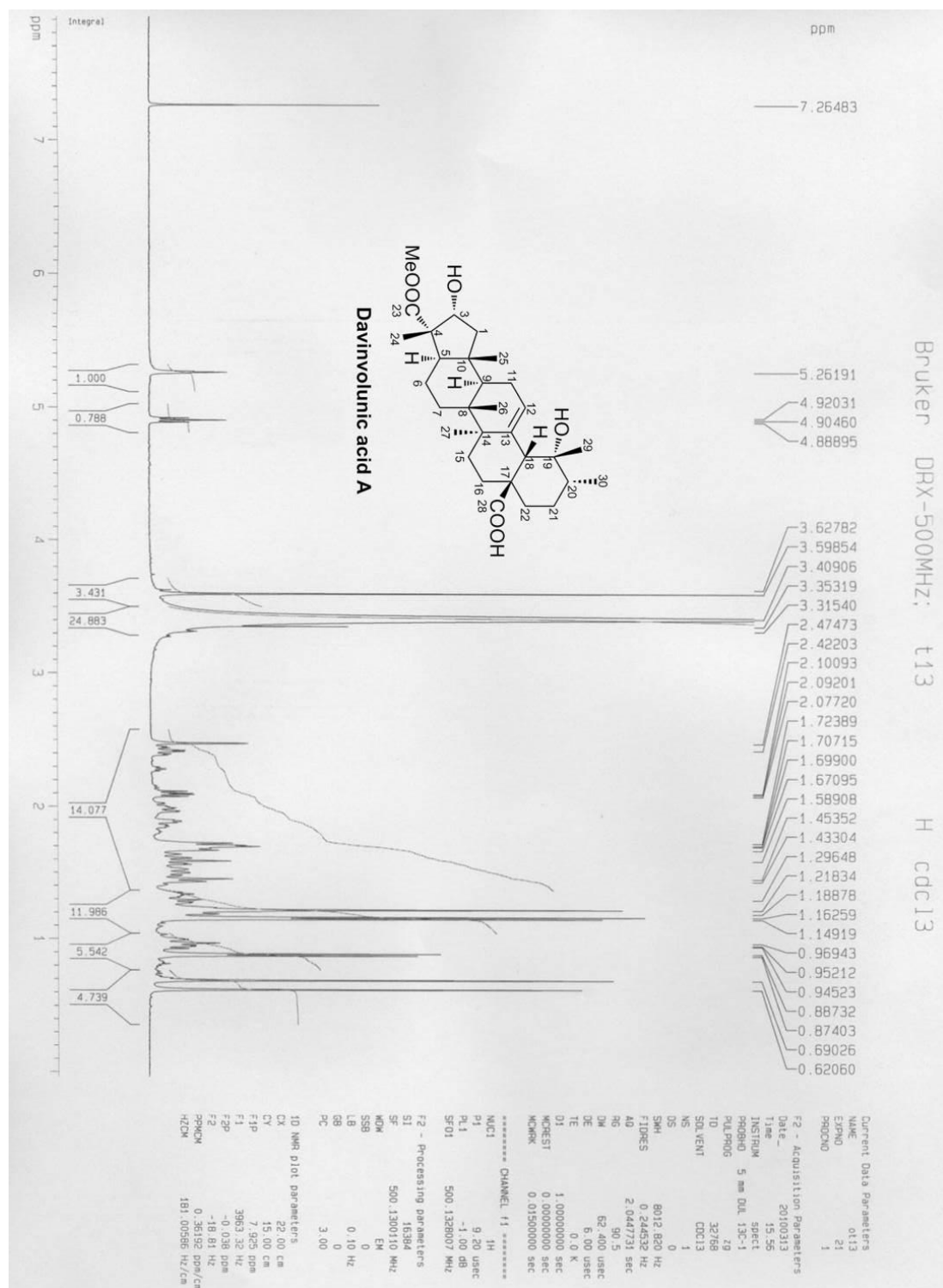


Figure S2. ^{13}C -NMR spectrum (125 MHz) of Davinvolic acid A (1) in CDCl_3 and CD_3OD (10:1).

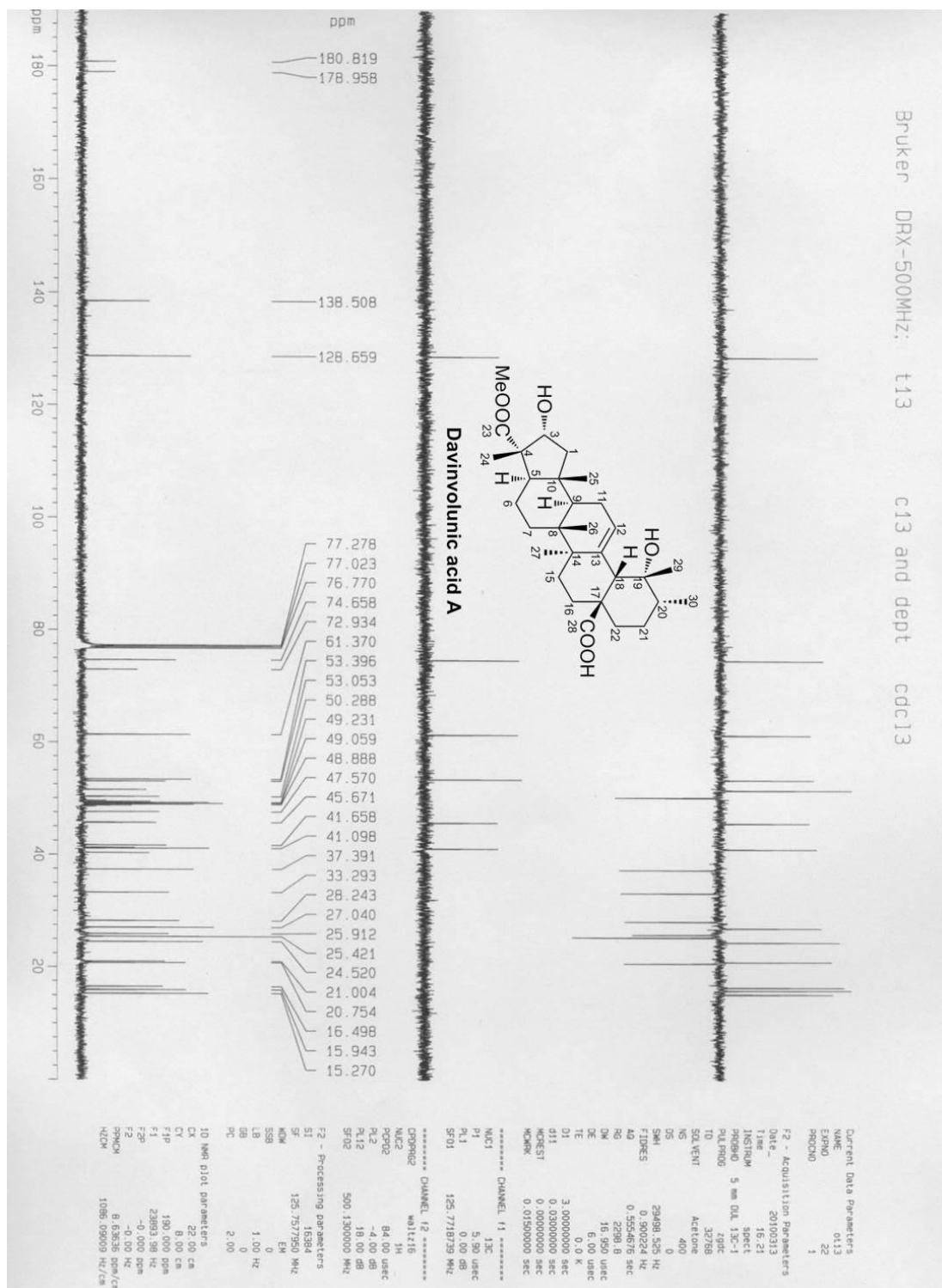


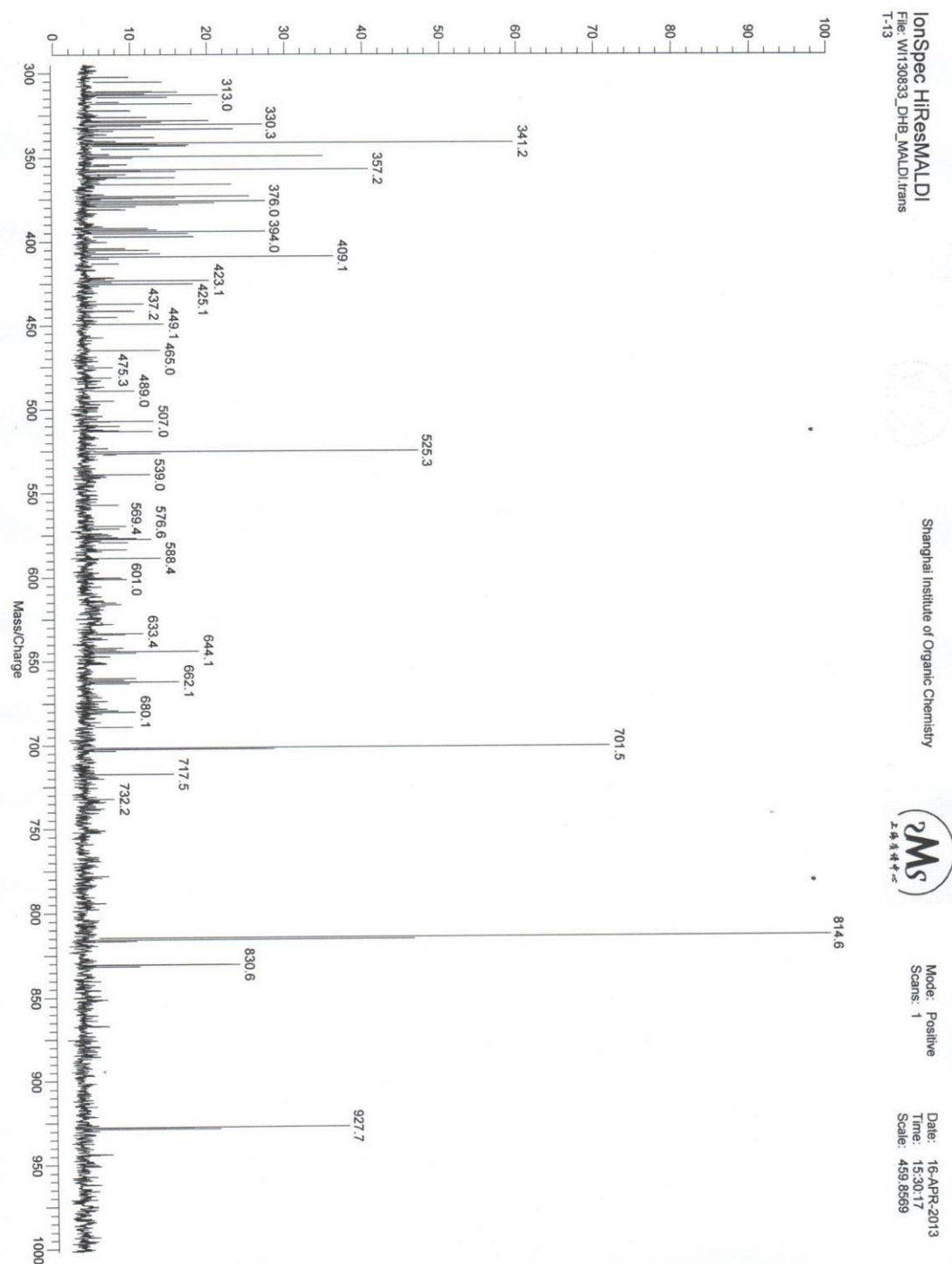
Figure S3. MALDI-TOF-MS spectrum of Davinvolunic acid A (1).

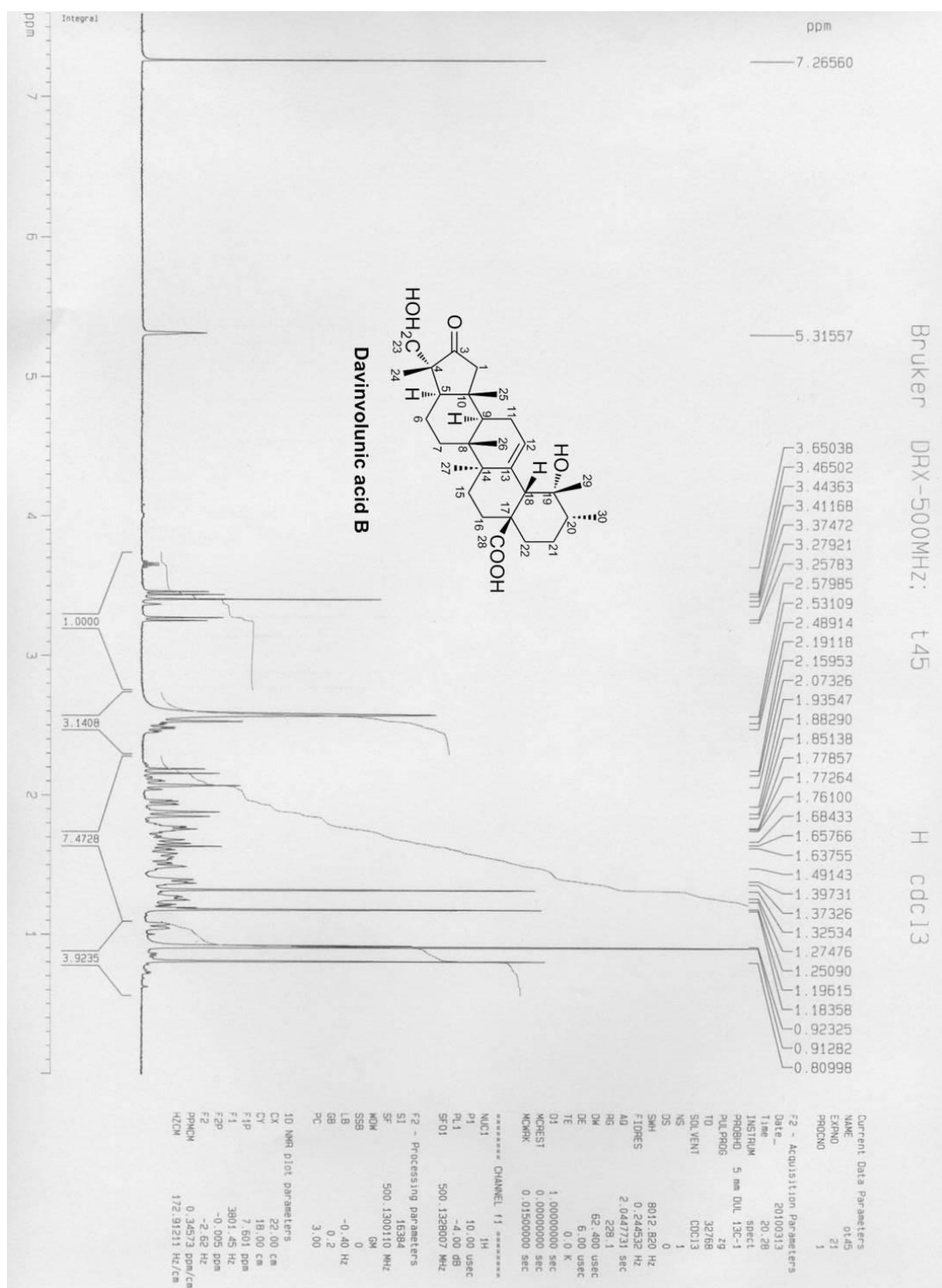
Figure S4. ^1H -NMR spectrum (500 MHz) of Davinvolunic acid B (2) in CDCl_3 and CD_3OD (10:1).

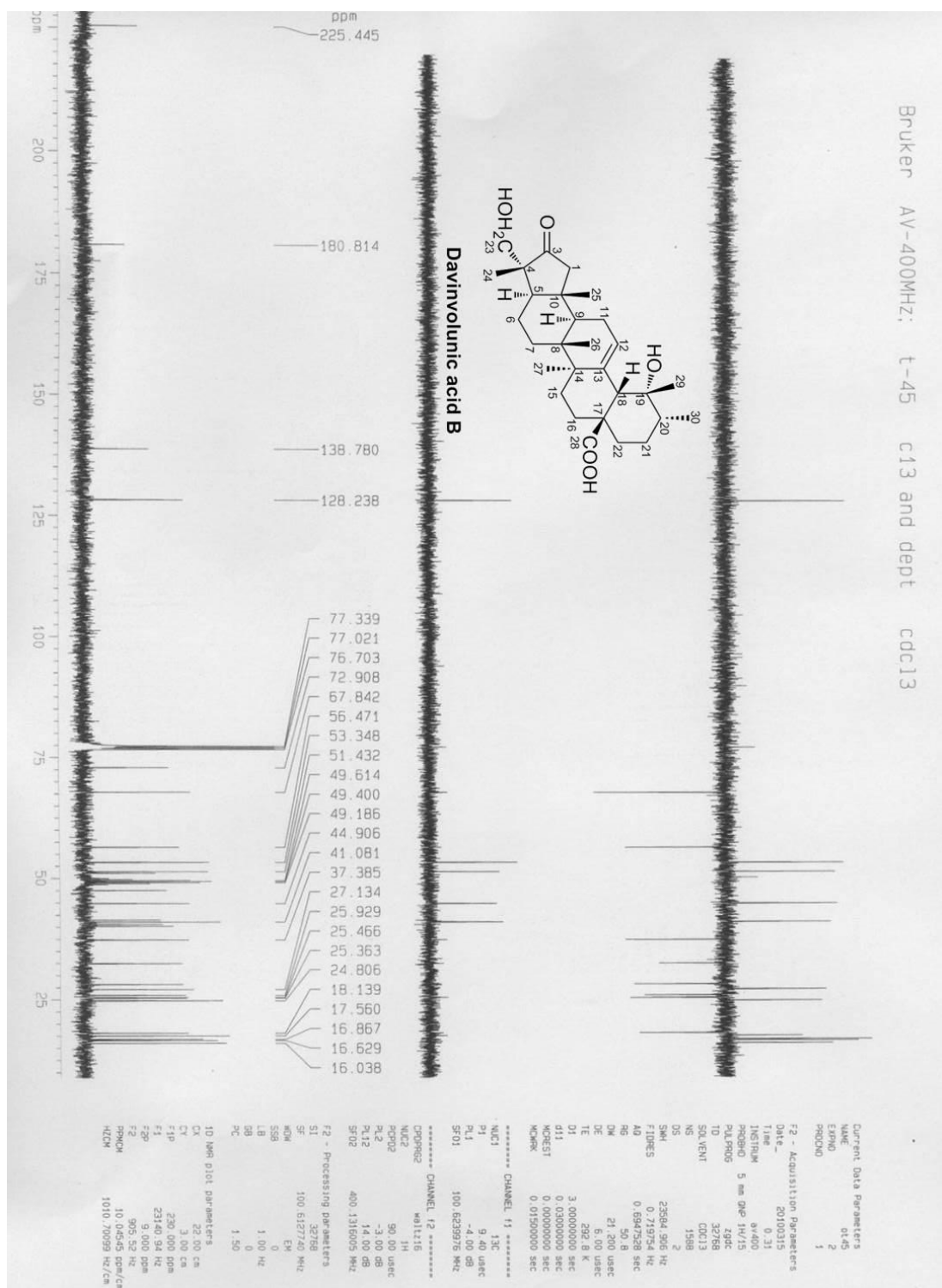
Figure S5. ^{13}C -NMR spectrum (100 MHz) of Davinvolic acid B (2) in CDCl_3 and CD_3OD (10:1).

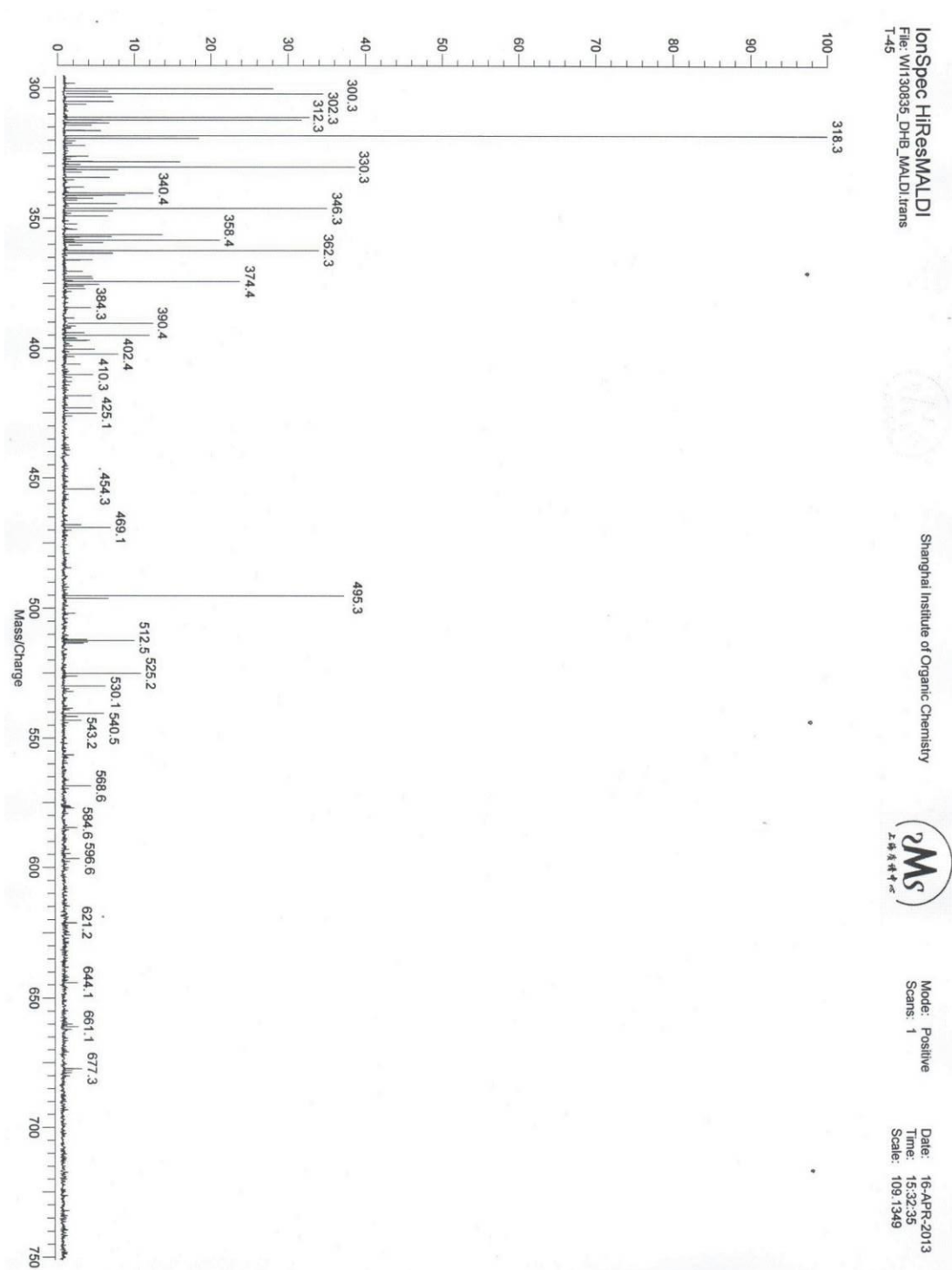
Figure S6. MALDI-TOF-MS spectrum of Davinvolunic acid B (2).

Figure S7. ^1H -NMR spectrum (400 MHz) of Davinvolic acid C (3) in CDCl_3 and CD_3OD (10:1).

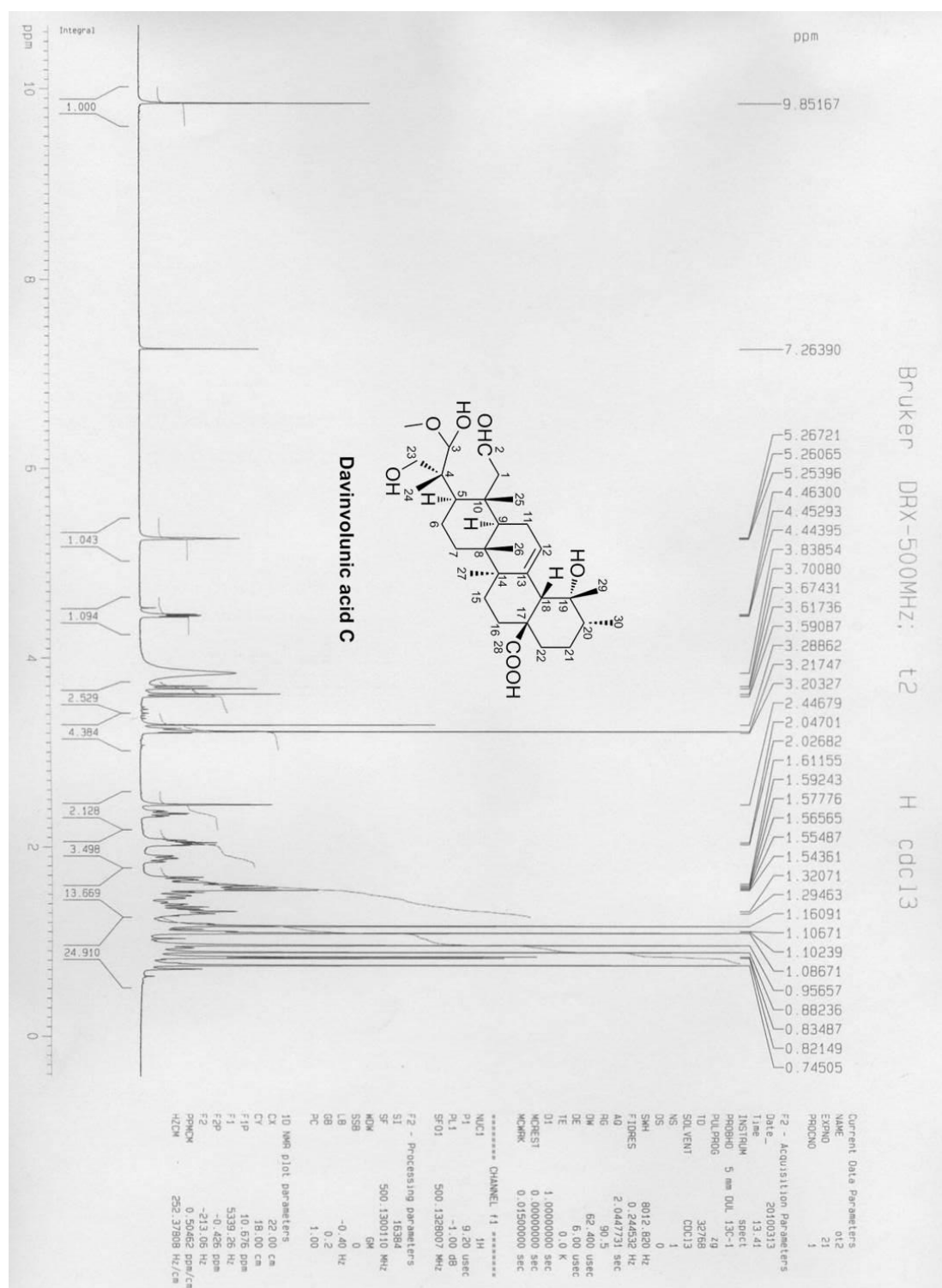


Figure S8. ^{13}C -NMR spectrum (100 MHz) of Davinvolic acid C (3) in CDCl_3 and CD_3OD (10:1).

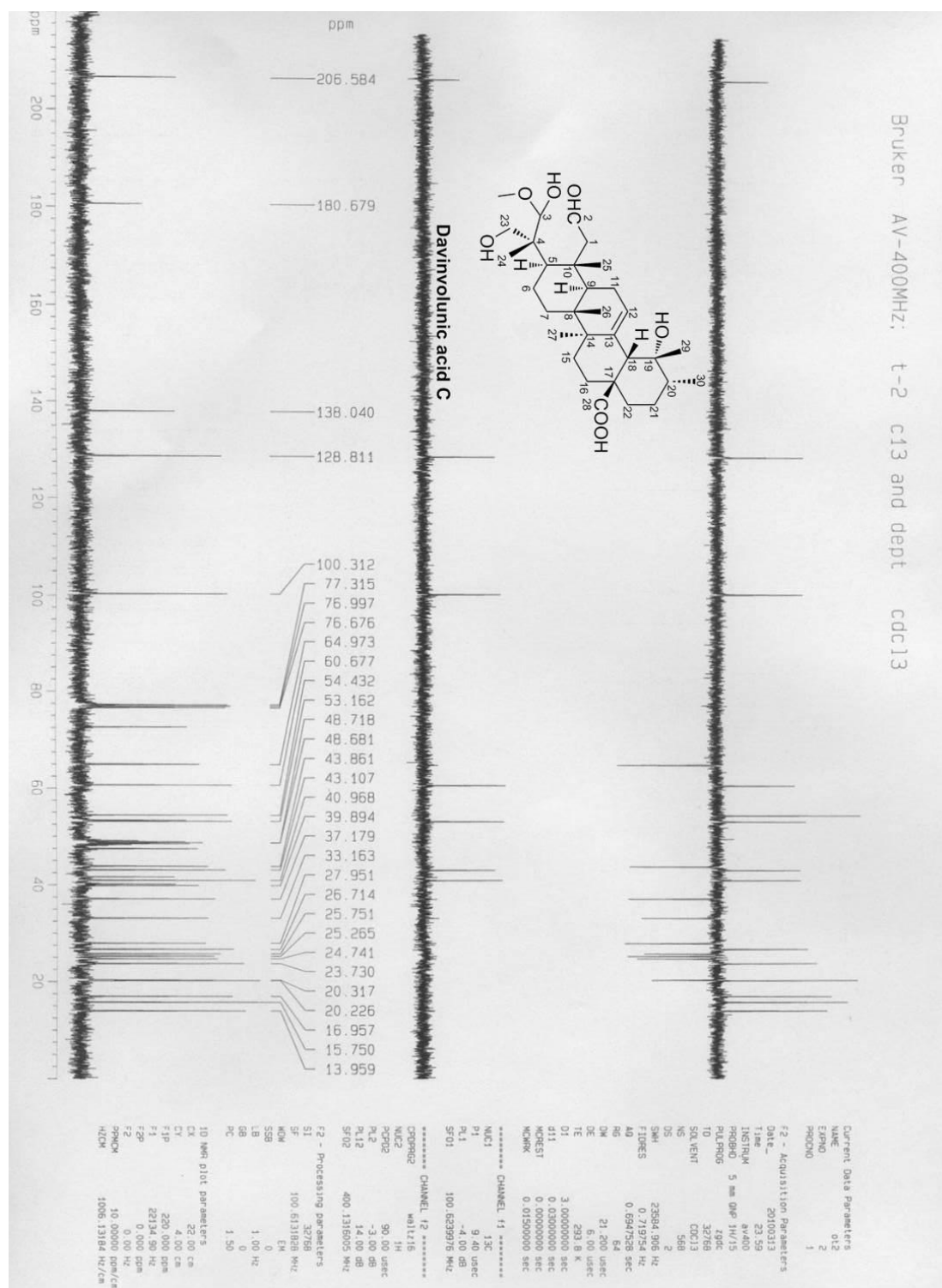


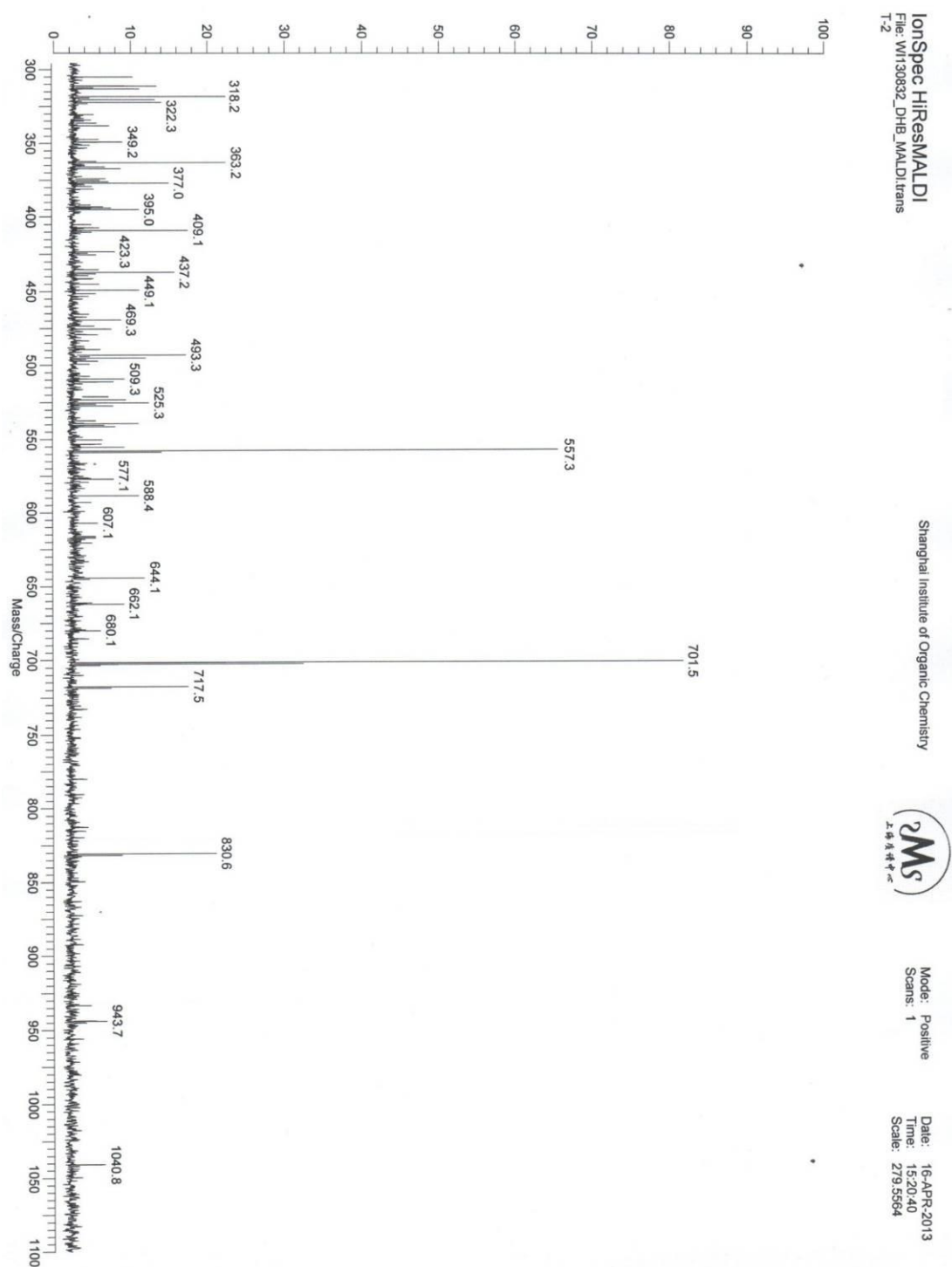
Figure S9. MALDI-TOF-MS spectrum of Davinvolunic acid C (3).

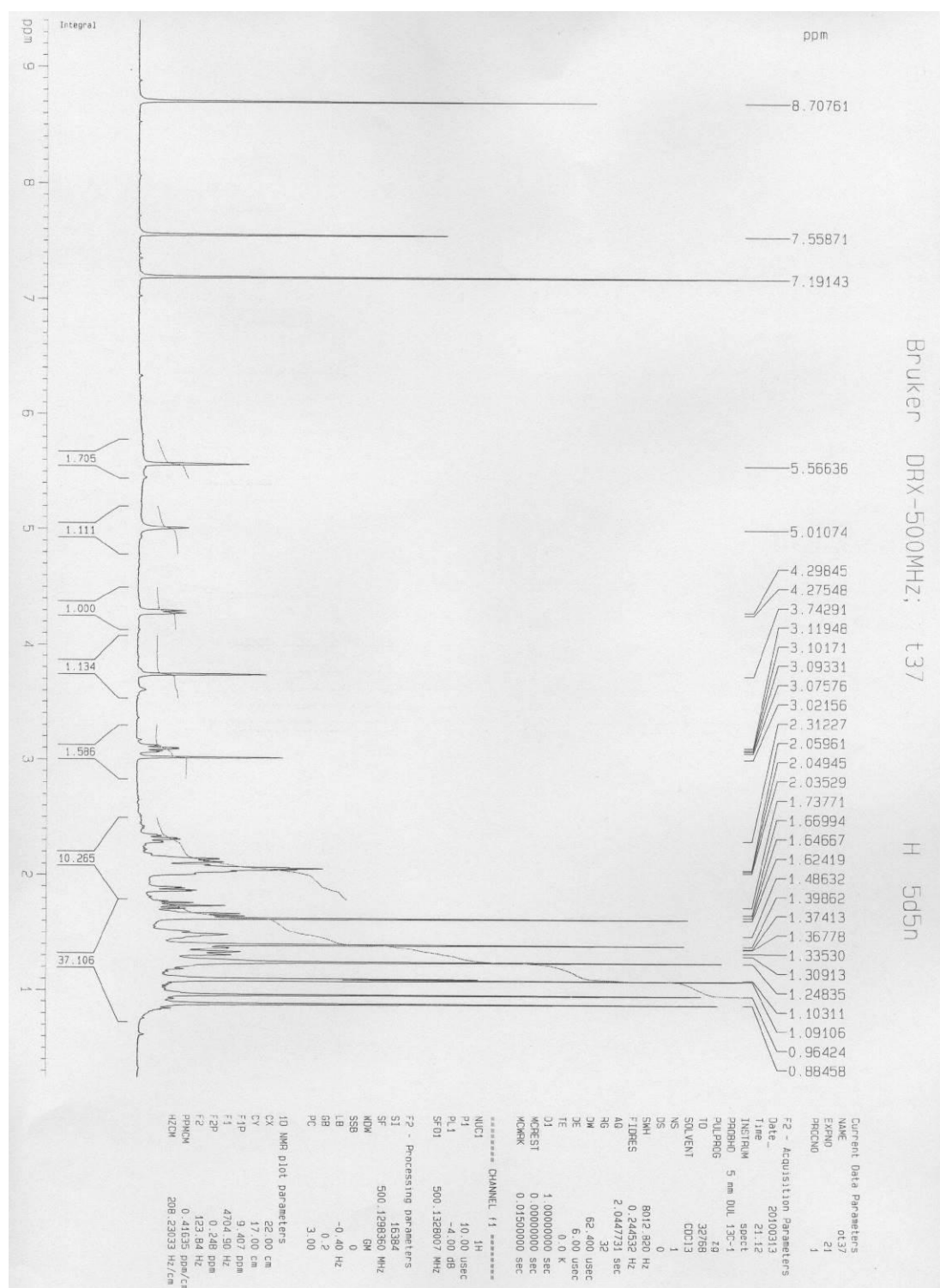
Figure S10. ^1H -NMR spectrum (500 MHz) of Euscaphic acid (4) in $\text{C}_5\text{D}_5\text{N}$.

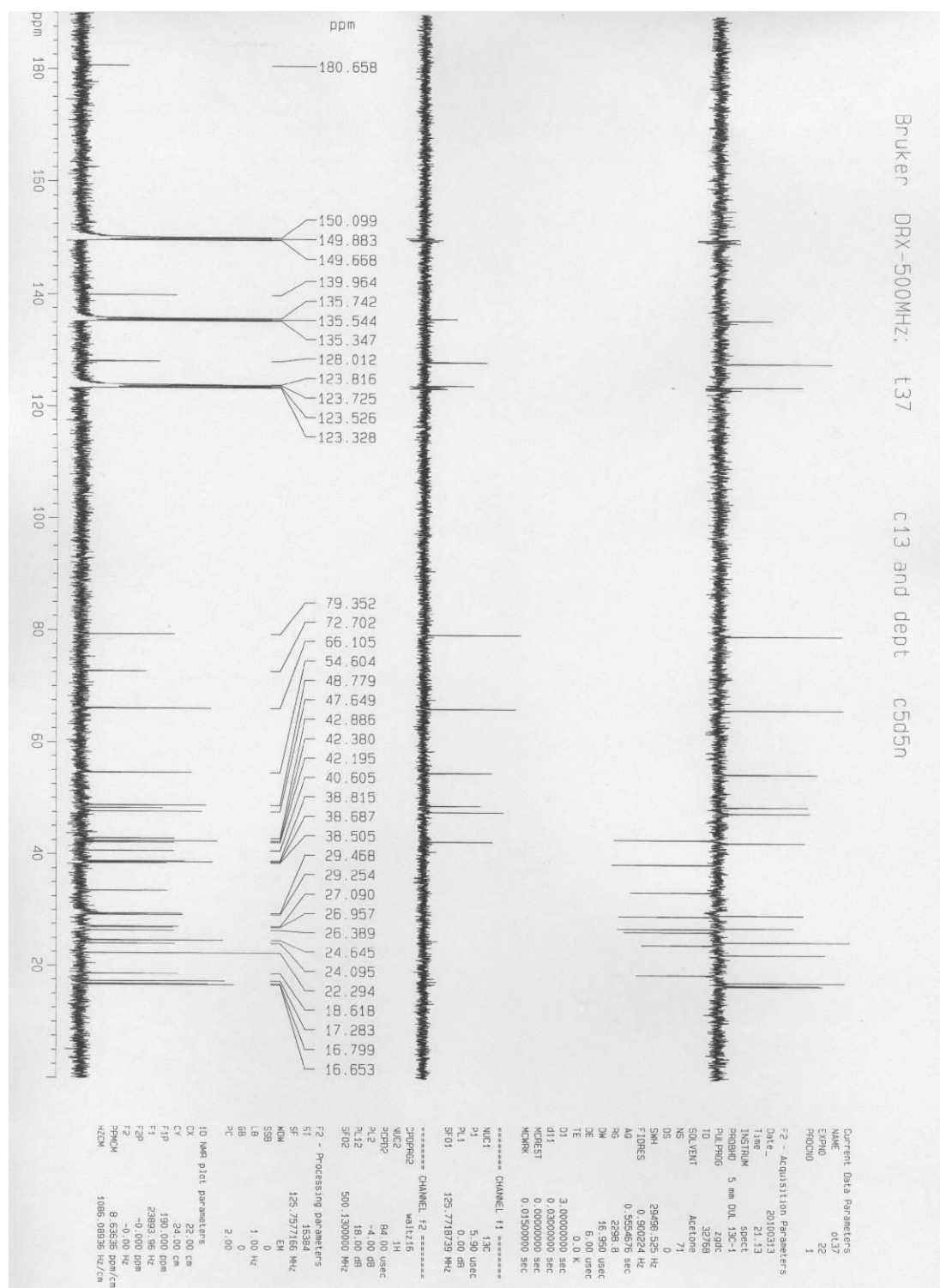
Figure S11. ^{13}C -NMR spectrum (125 MHz) of Euscaphic acid (4) in $\text{C}_5\text{D}_5\text{N}$.

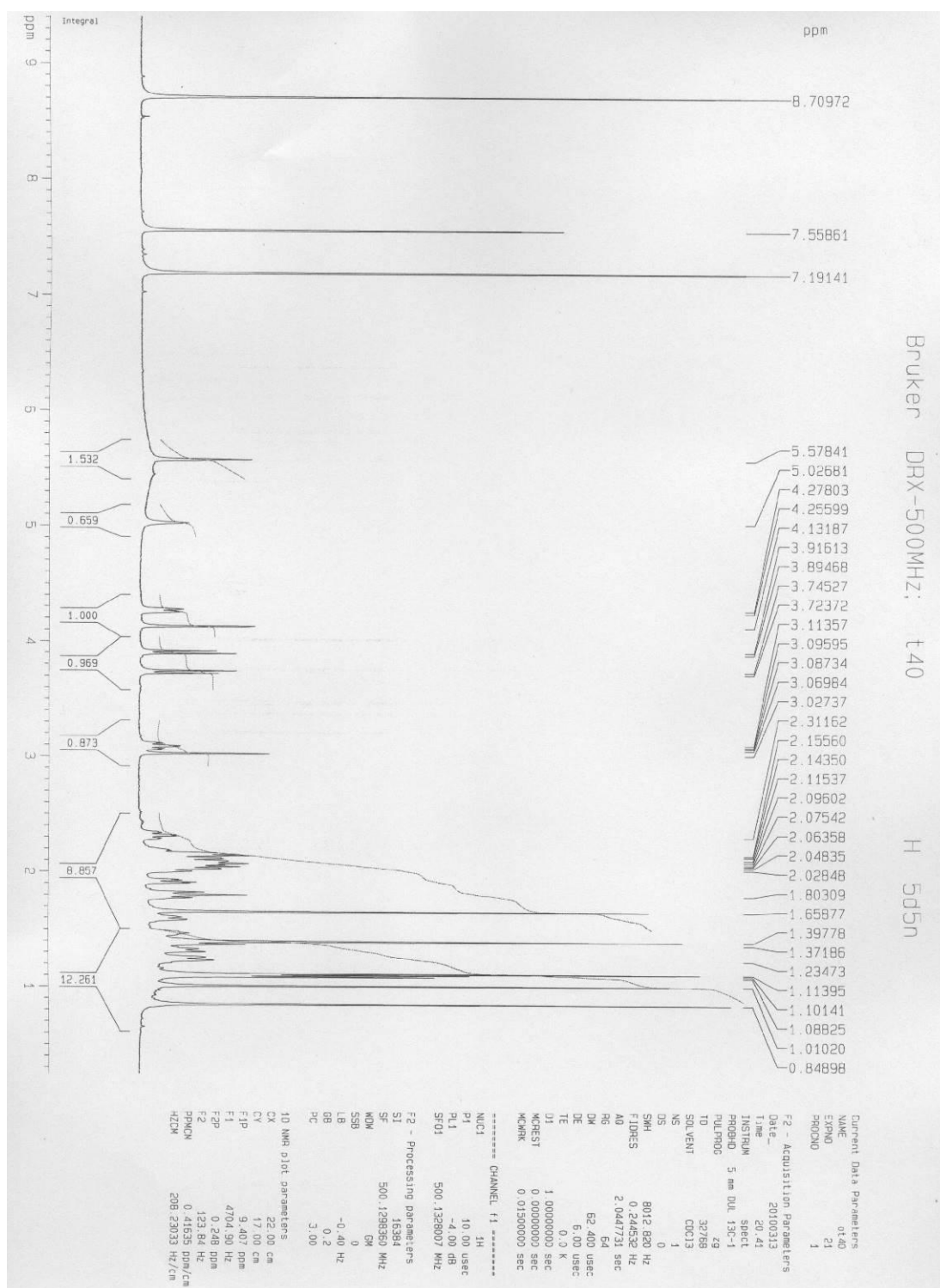
Figure S12. ^1H -NMR spectrum (500 MHz) of Myrianthic acid (5) in $\text{C}_5\text{D}_5\text{N}$.

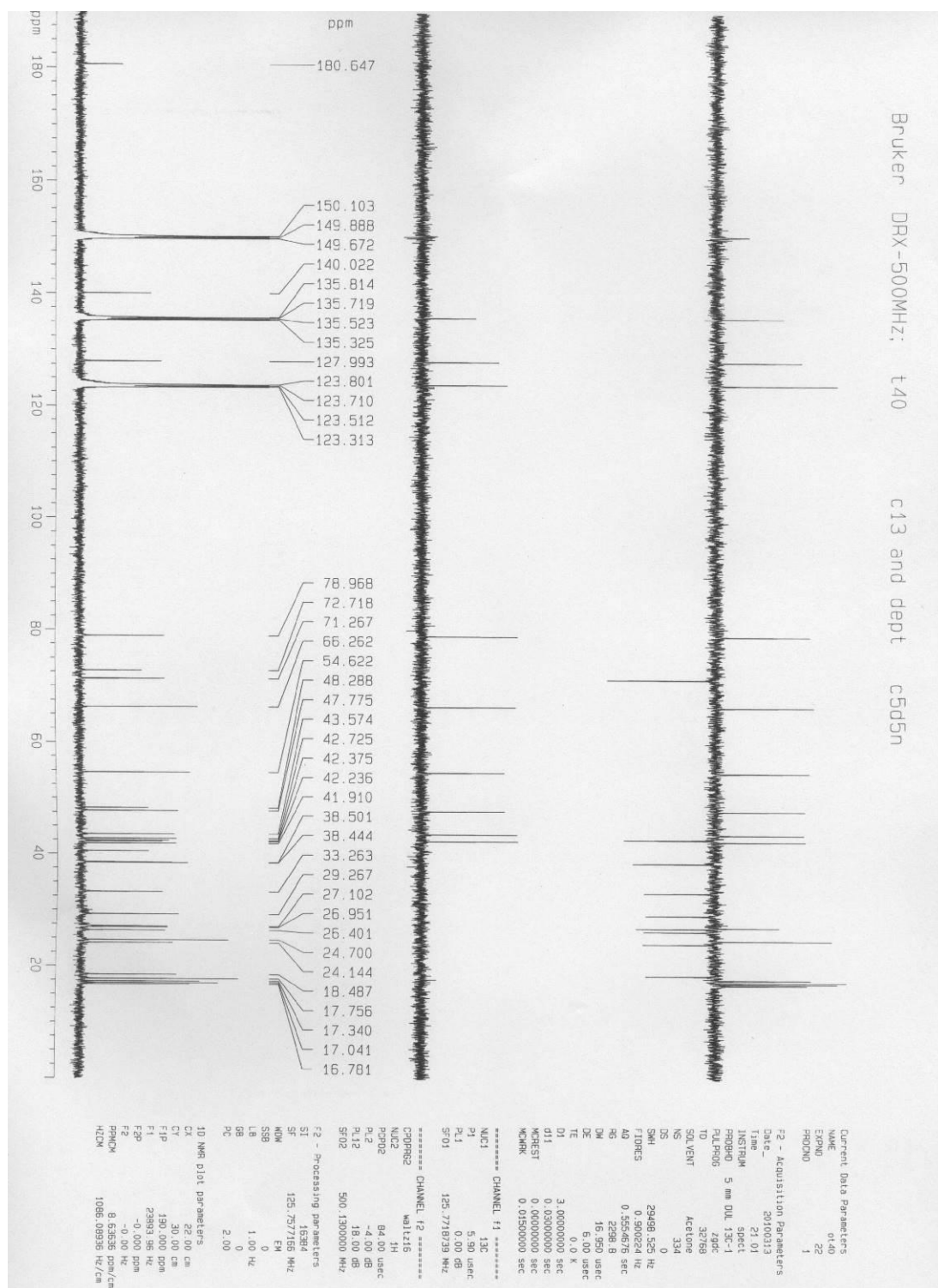
Figure S13. ^{13}C -NMR spectrum (125 MHz) of Myrianthic acid (5) in $\text{C}_5\text{D}_5\text{N}$.

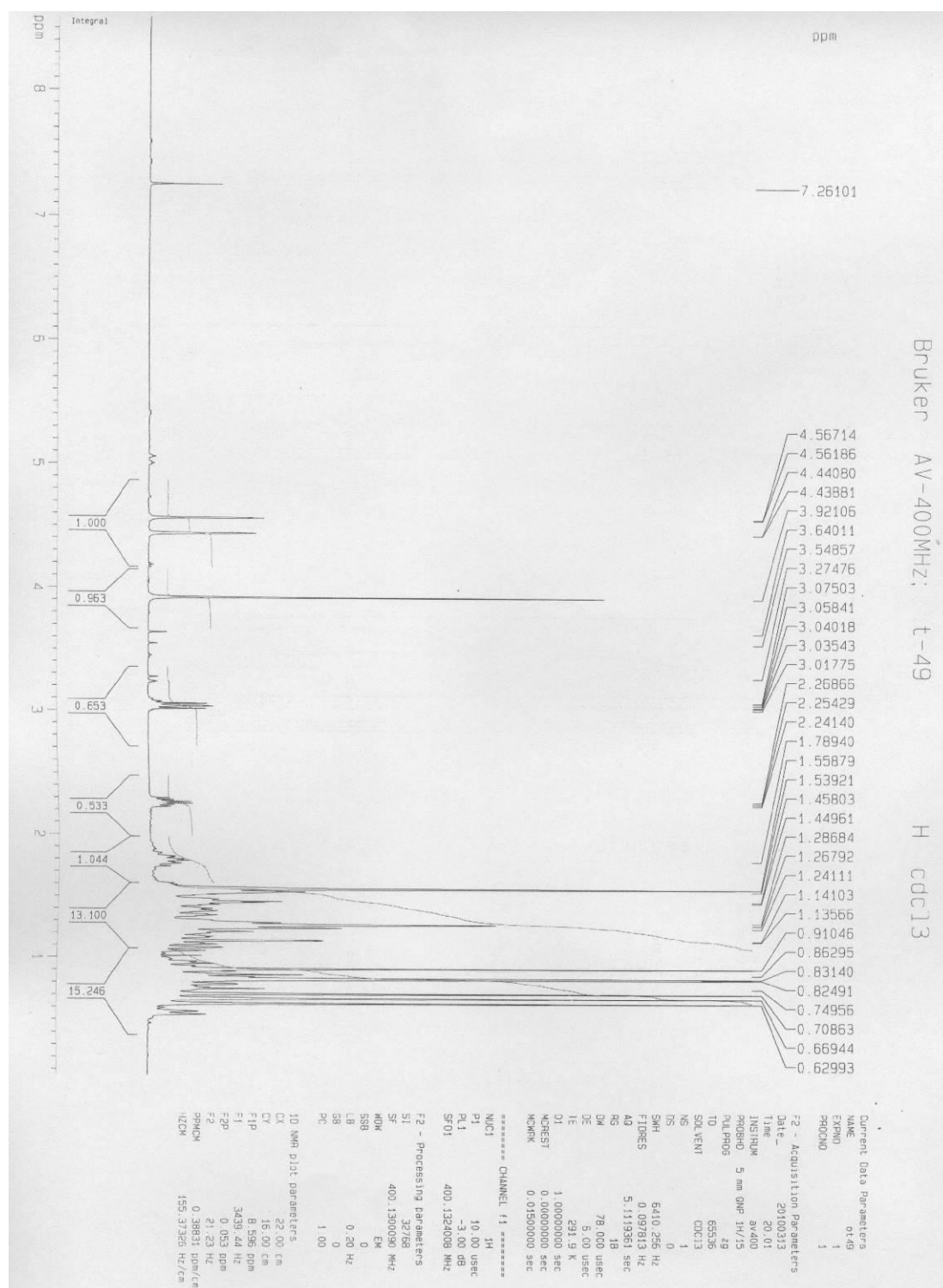
Figure S14. ^1H -NMR spectrum (400 MHz) of Lupeol (6) in CDCl_3 and CD_3OD (10:1).

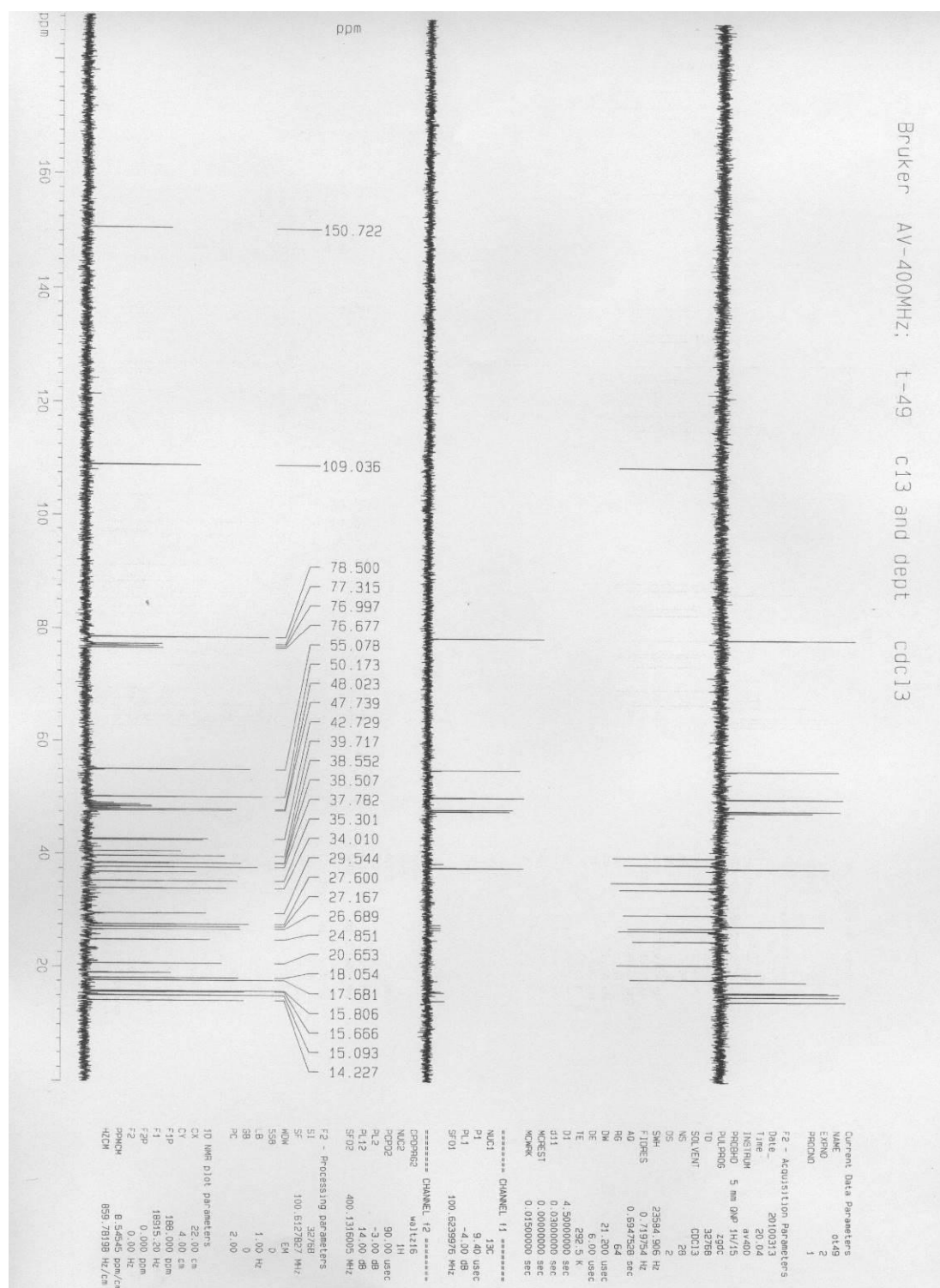
Figure S15. ^{13}C -NMR spectrum (100 MHz) of Lupeol (6) in CDCl_3 and CD_3OD (10:1).

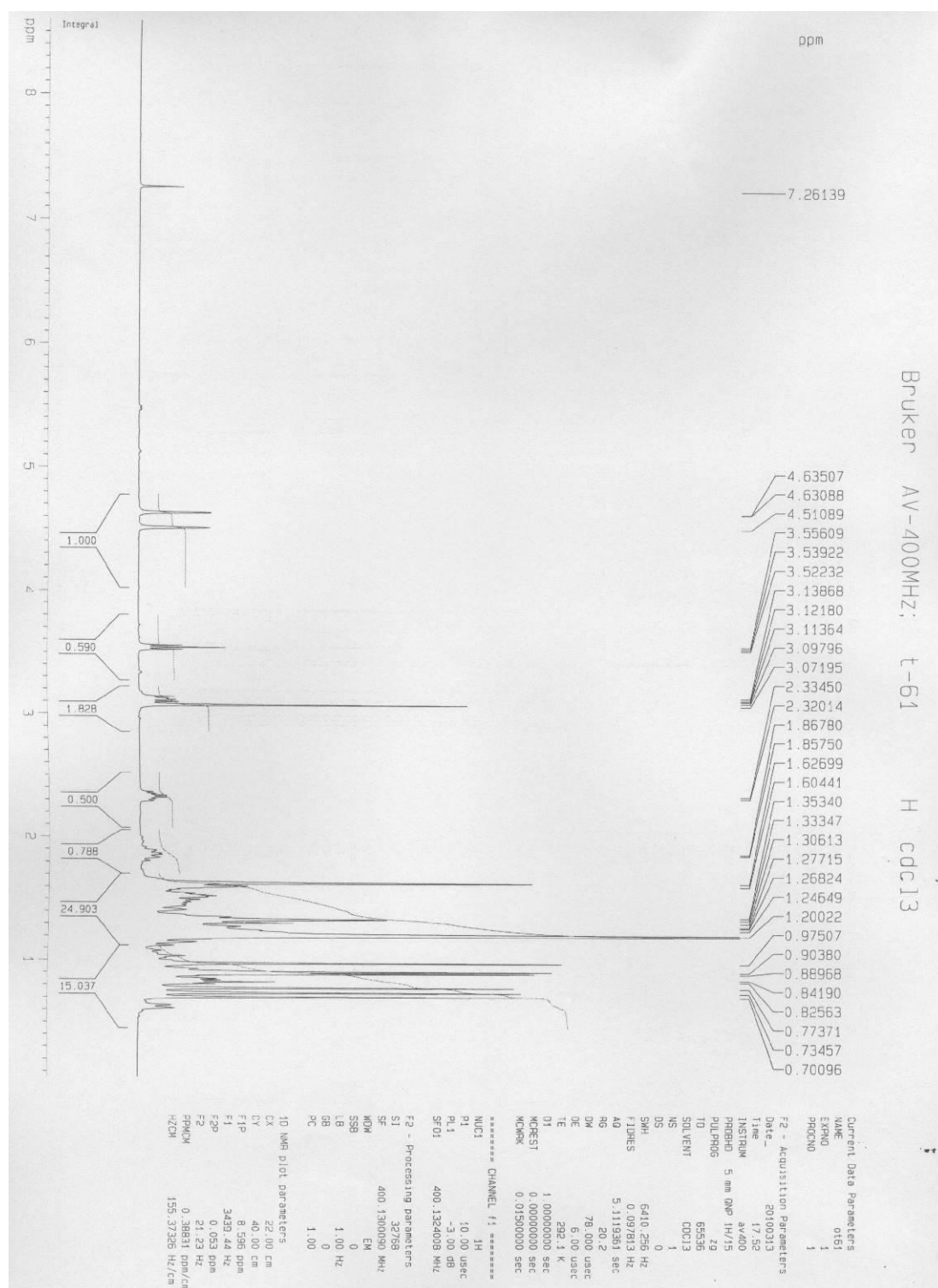
Figure S16. ^1H -NMR spectrum (400 MHz) of Betulin (7) in CDCl_3 and CD_3OD (10:1).

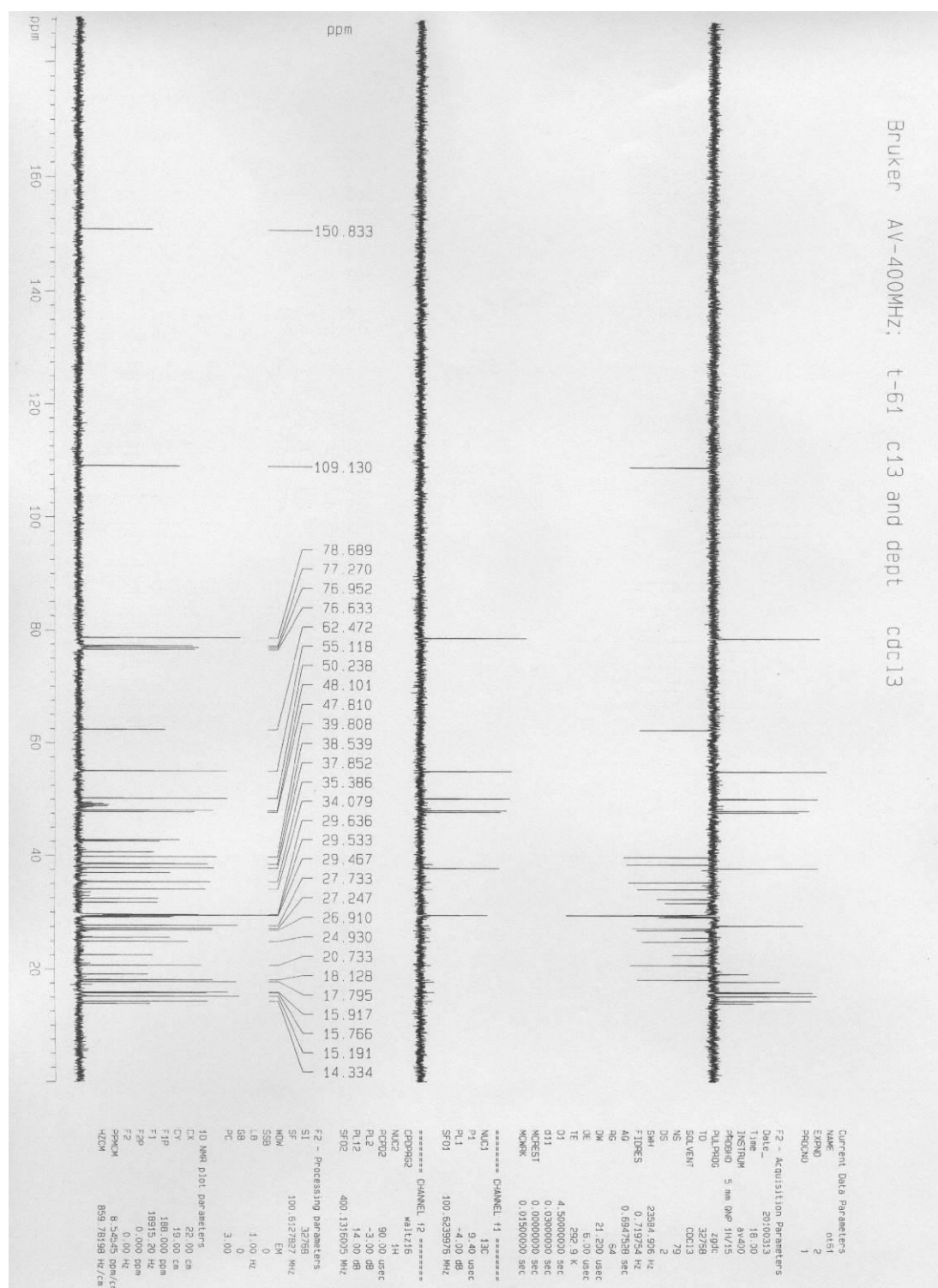
Figure S17. ^{13}C -NMR spectrum (100 MHz) of Betulin (7) in CDCl_3 and CD_3OD (10:1).

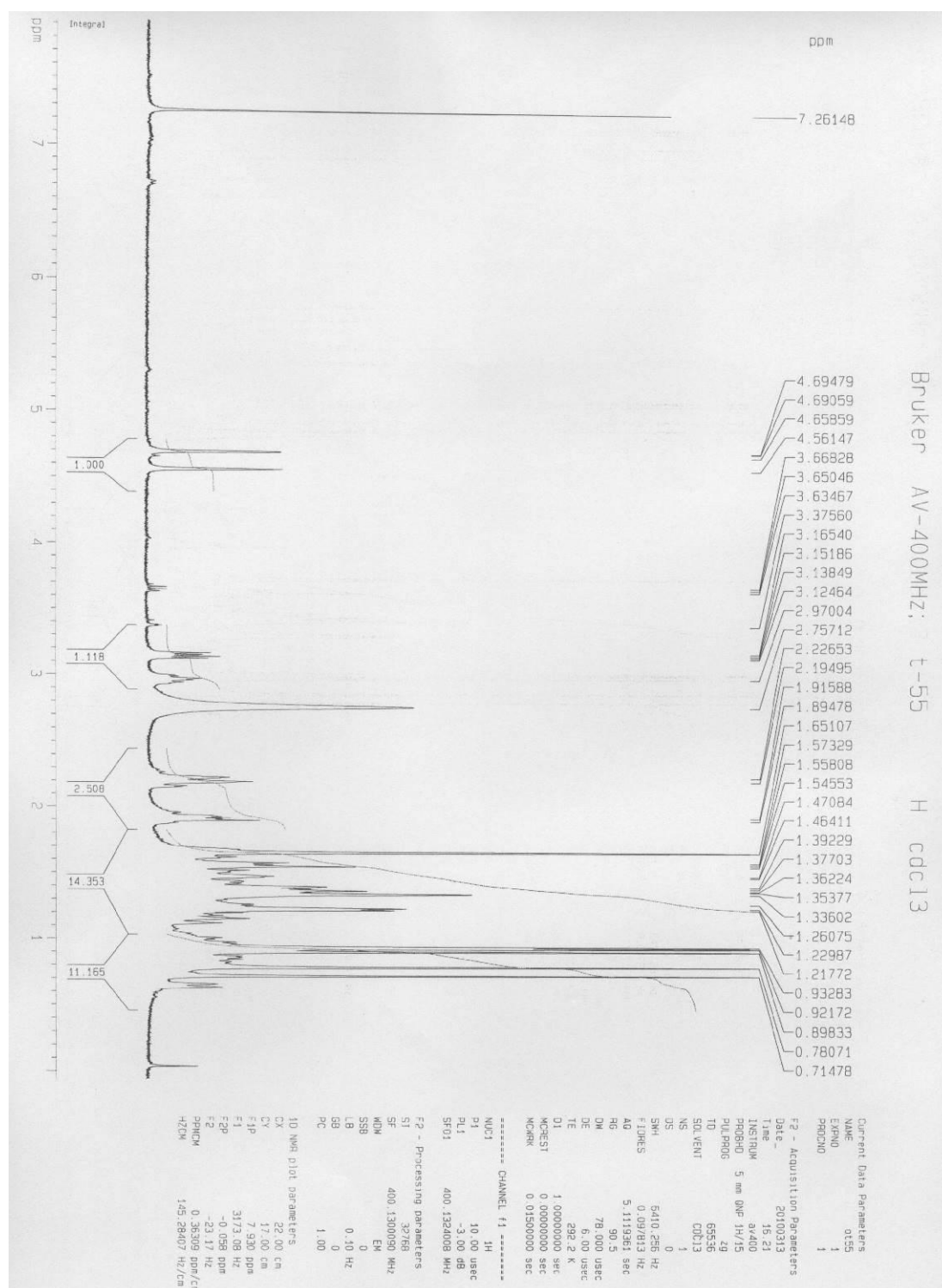
Figure S18. ^1H -NMR spectrum (400 MHz) of Betulinic acid (8) in CDCl_3 and CD_3OD (10:1).

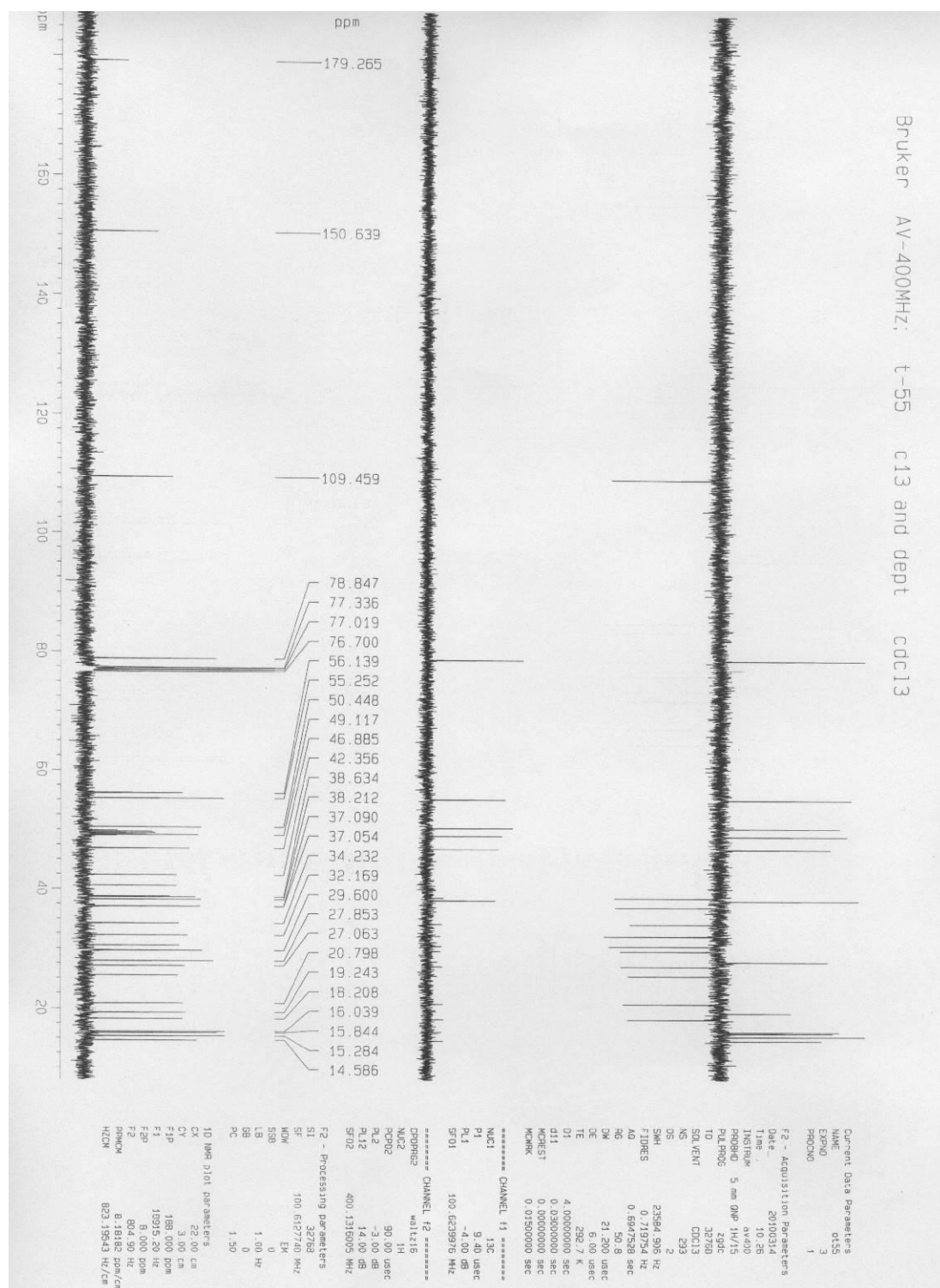
Figure S19. ^{13}C -NMR spectrum (100 MHz) of Betulinic acid (8) in CDCl_3 and CD_3OD (10:1).

Figure S20. ^1H -NMR spectrum (500 MHz) of Plantanic acid (9) in CDCl_3 and CD_3OD (10:1).

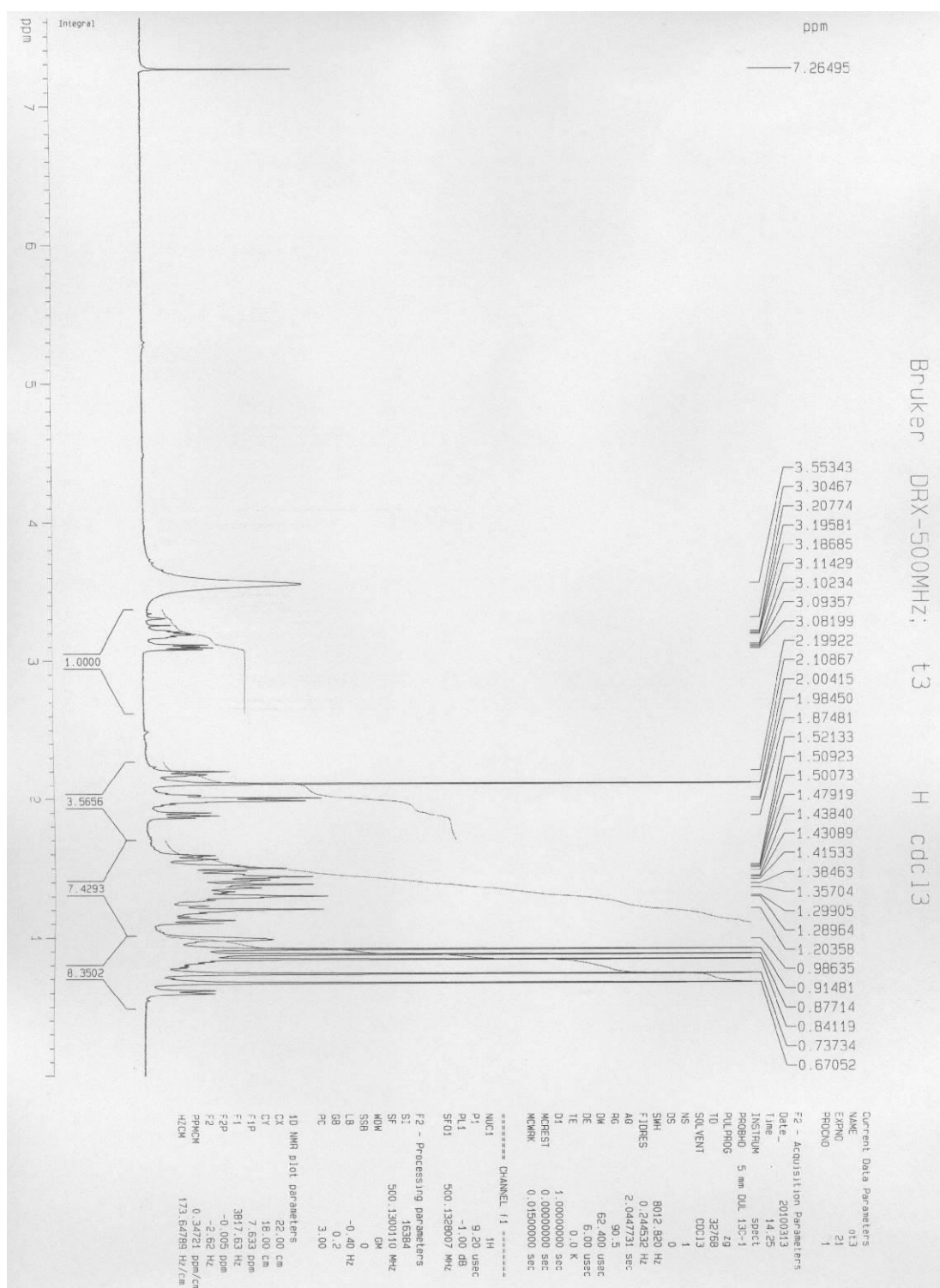


Figure S21. ^{13}C -NMR spectrum (125 MHz) of Plantanic acid (9) in CDCl_3 and CD_3OD (10:1).