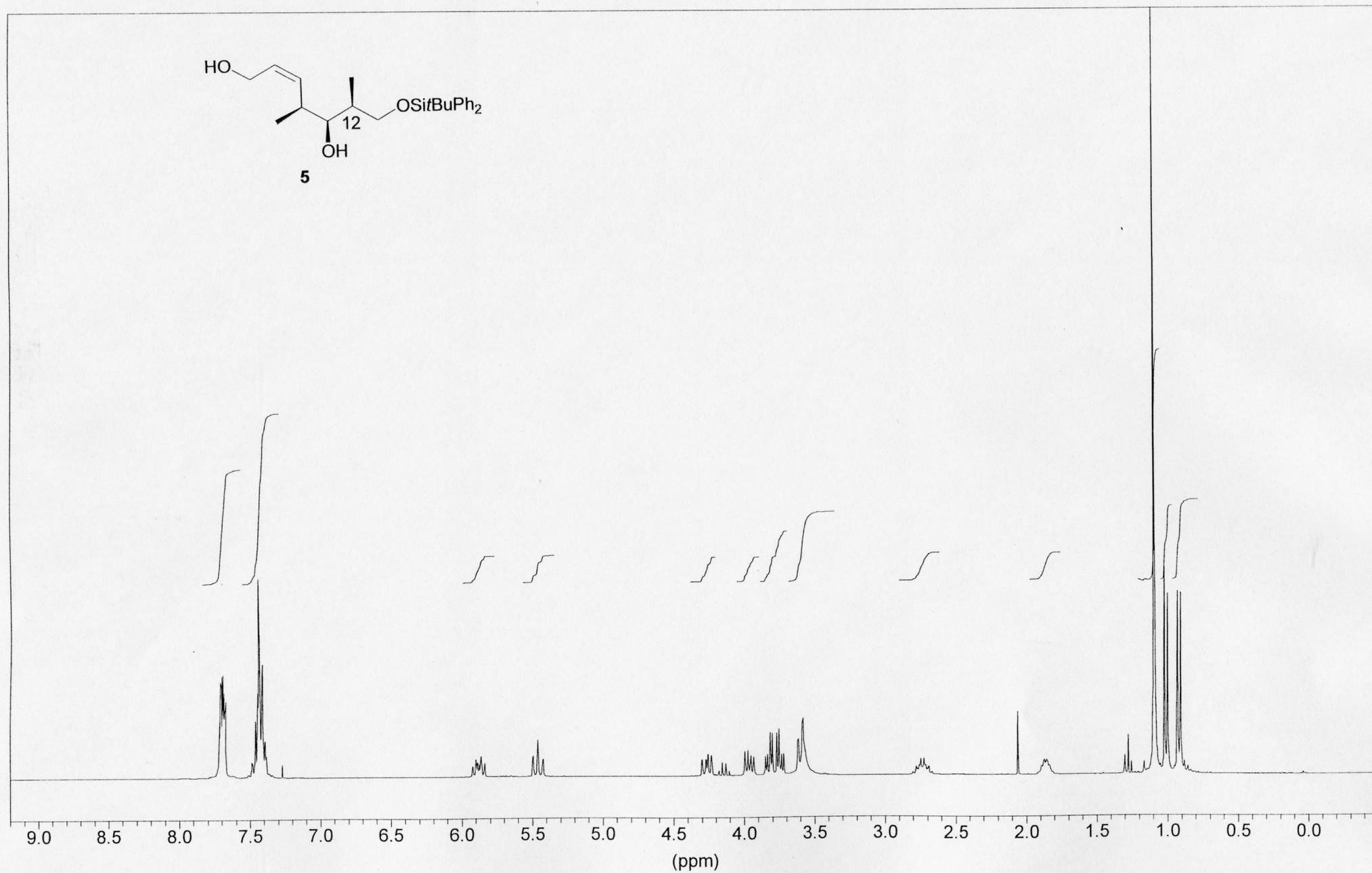
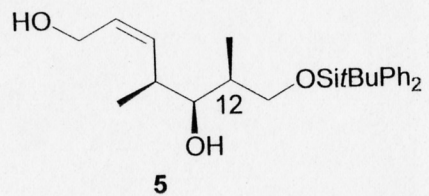
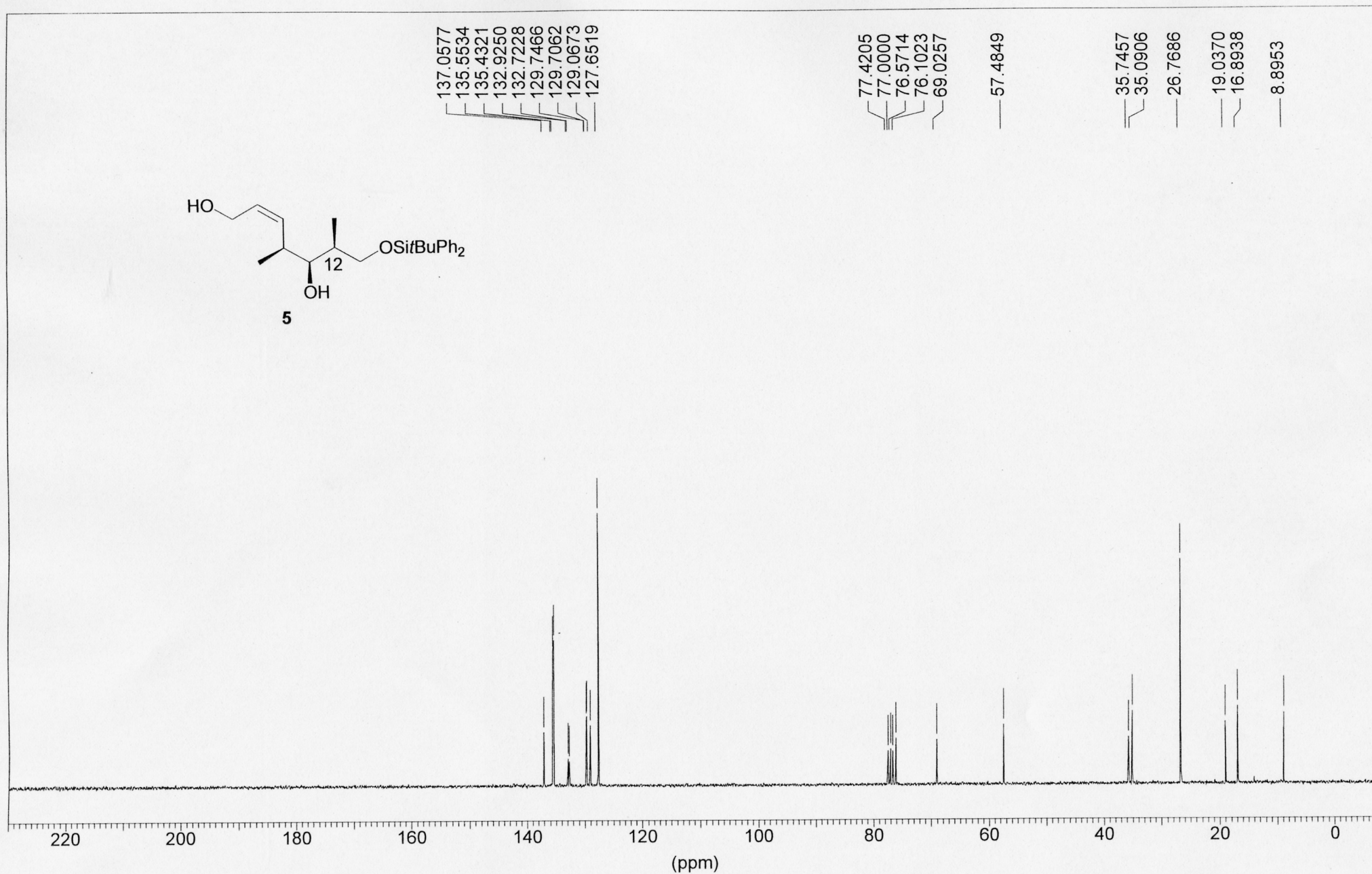
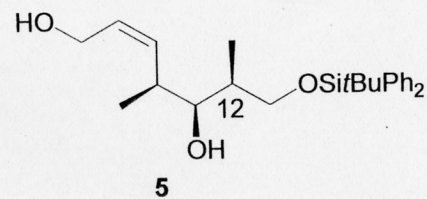


Compound 6
H-NMR (300.133 MHz) BRUKER

S. BouzBouz, J. Cossy

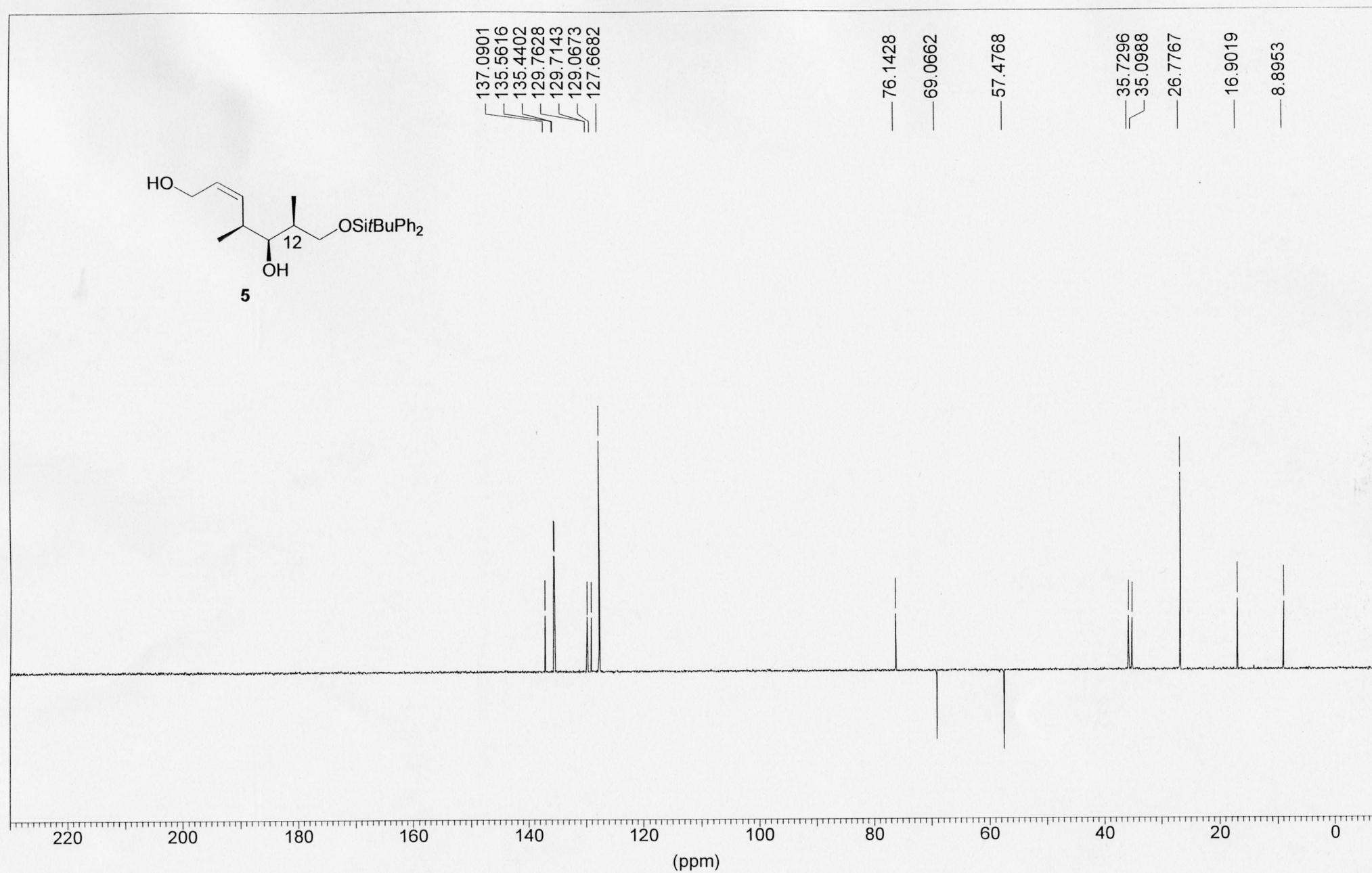




Compound 6

^{13}C NMR DEPT (75.47 MHz) BRUKER

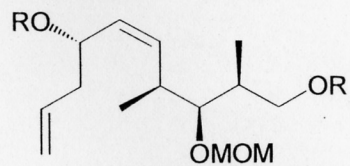
S. BouzBouz, J. Cossy



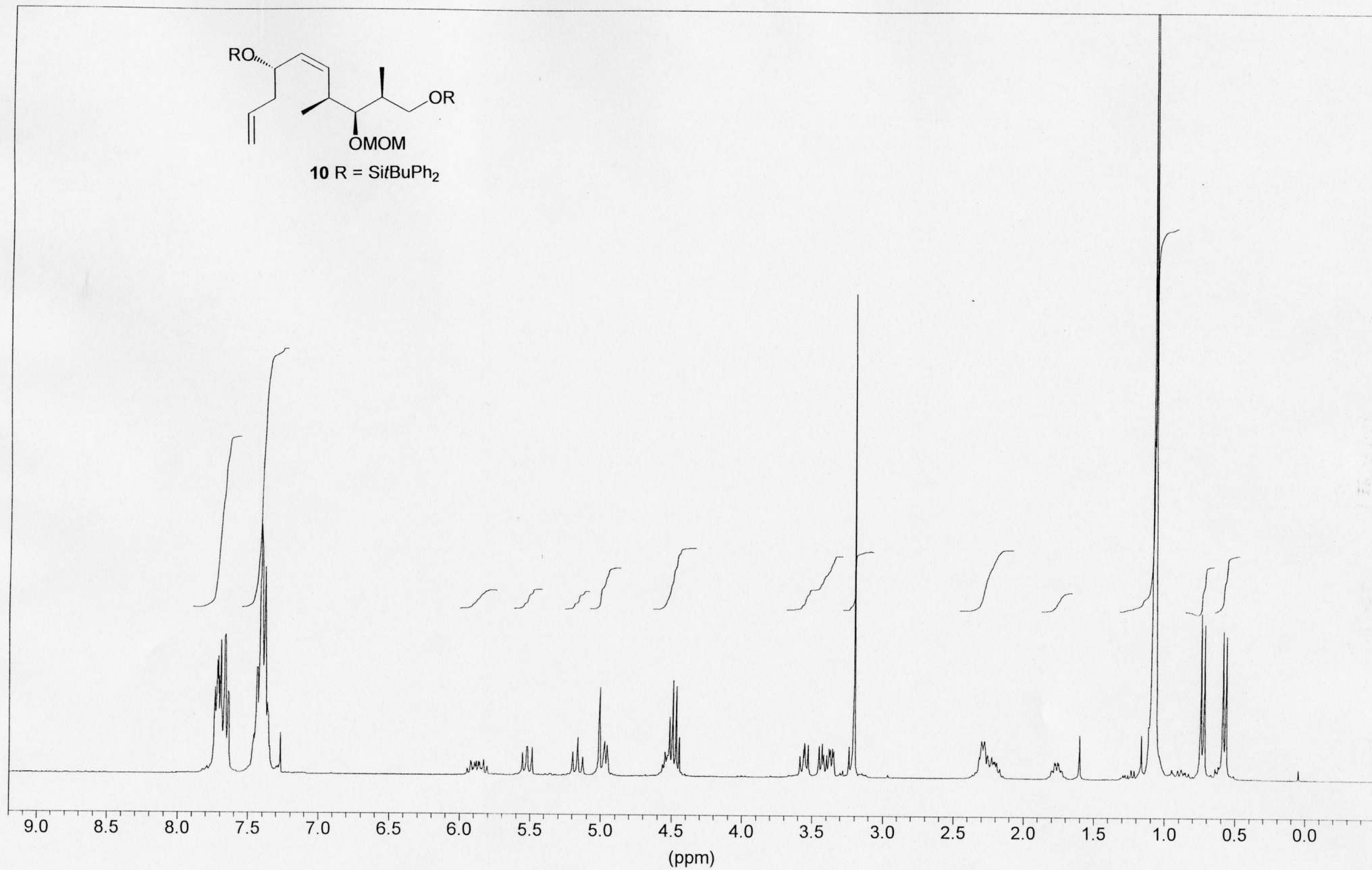
Compound 10

H-NMR (300.133 MHz) BRUKER

S. BouzBouz, J. Cossy



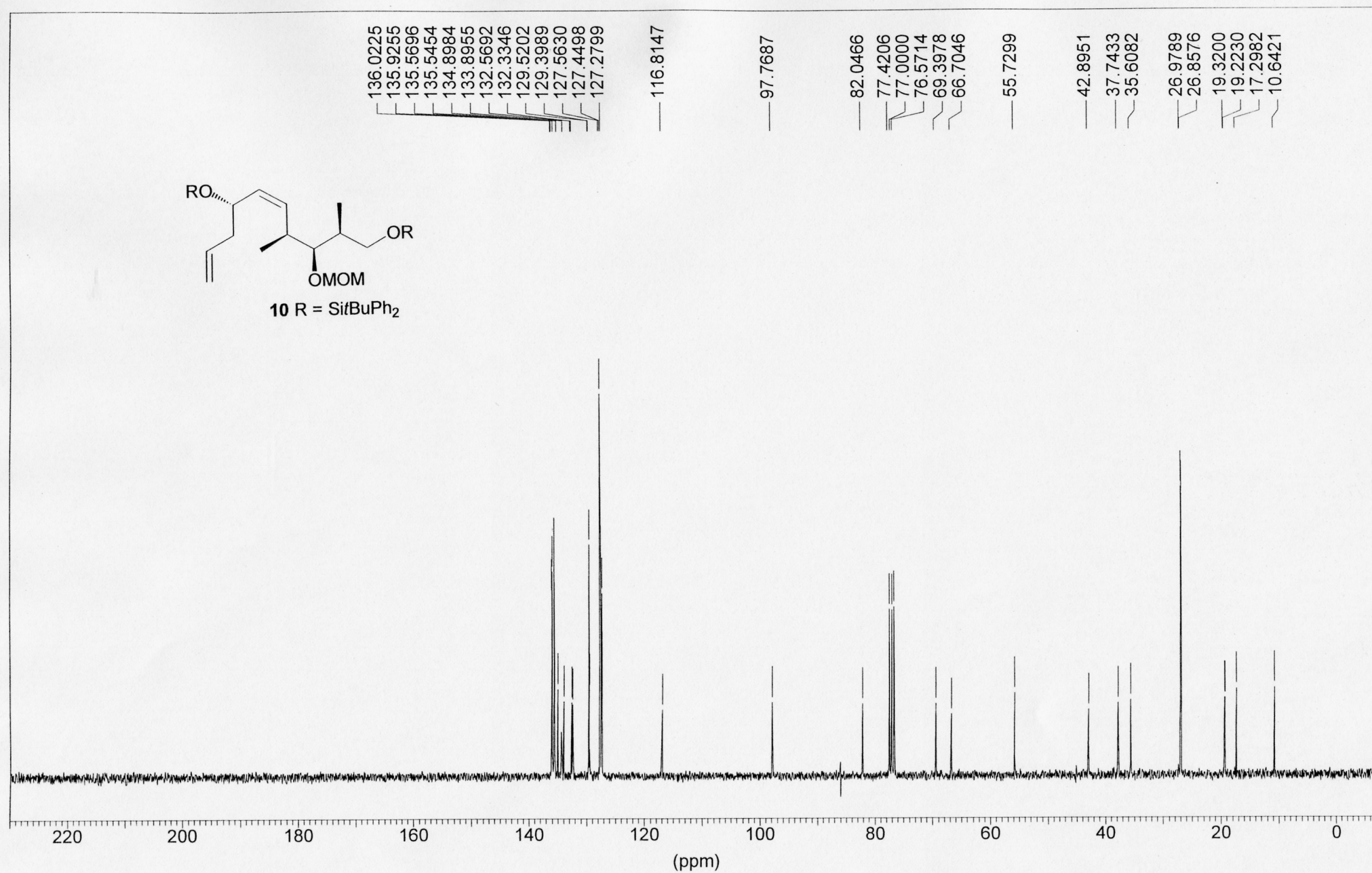
10 R = Si*t*BuPh₂



Compound 10

^{13}C NMR (75.47 MHz) BRUKER

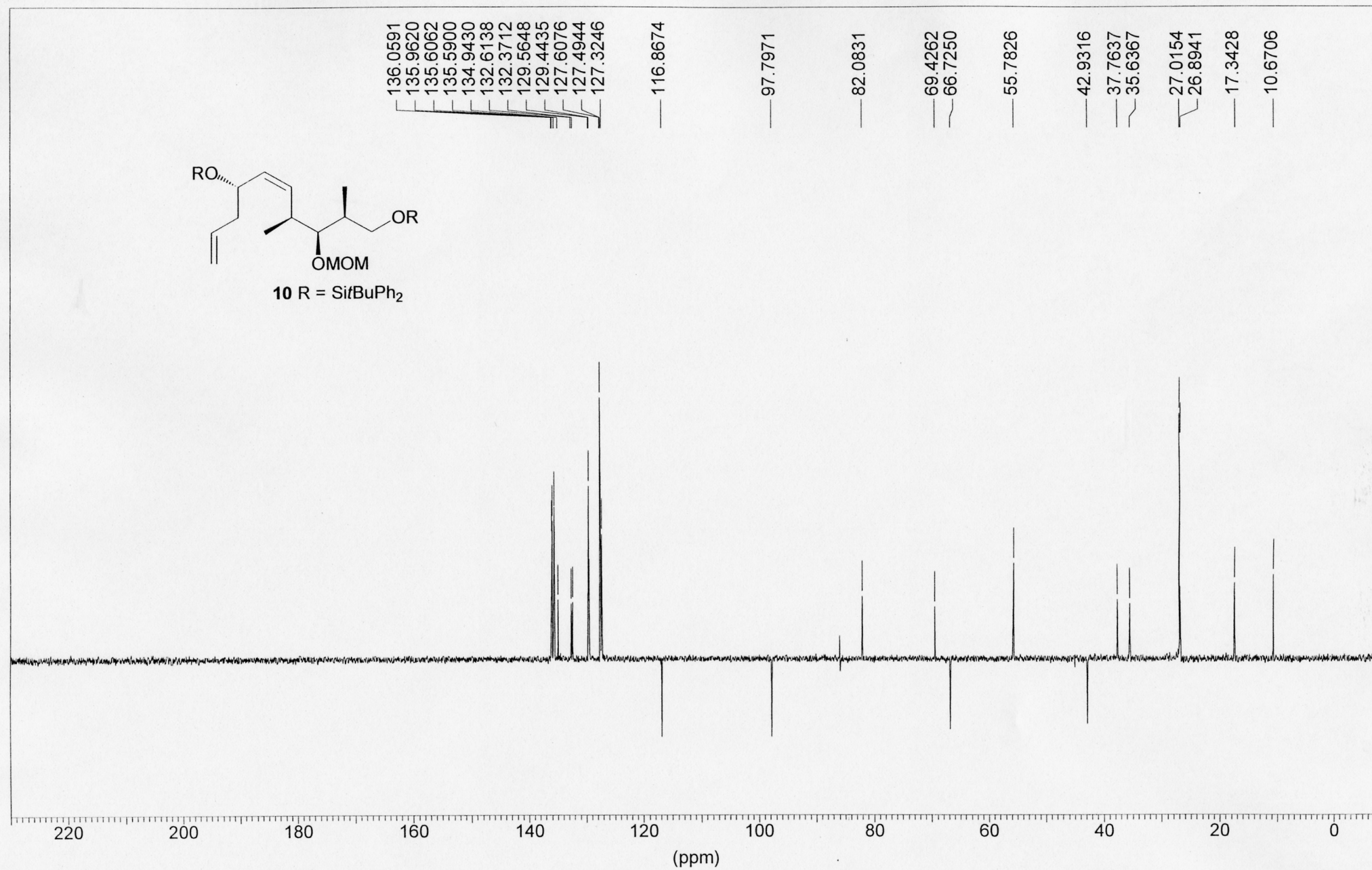
S. BouzBouz, J. Cossy

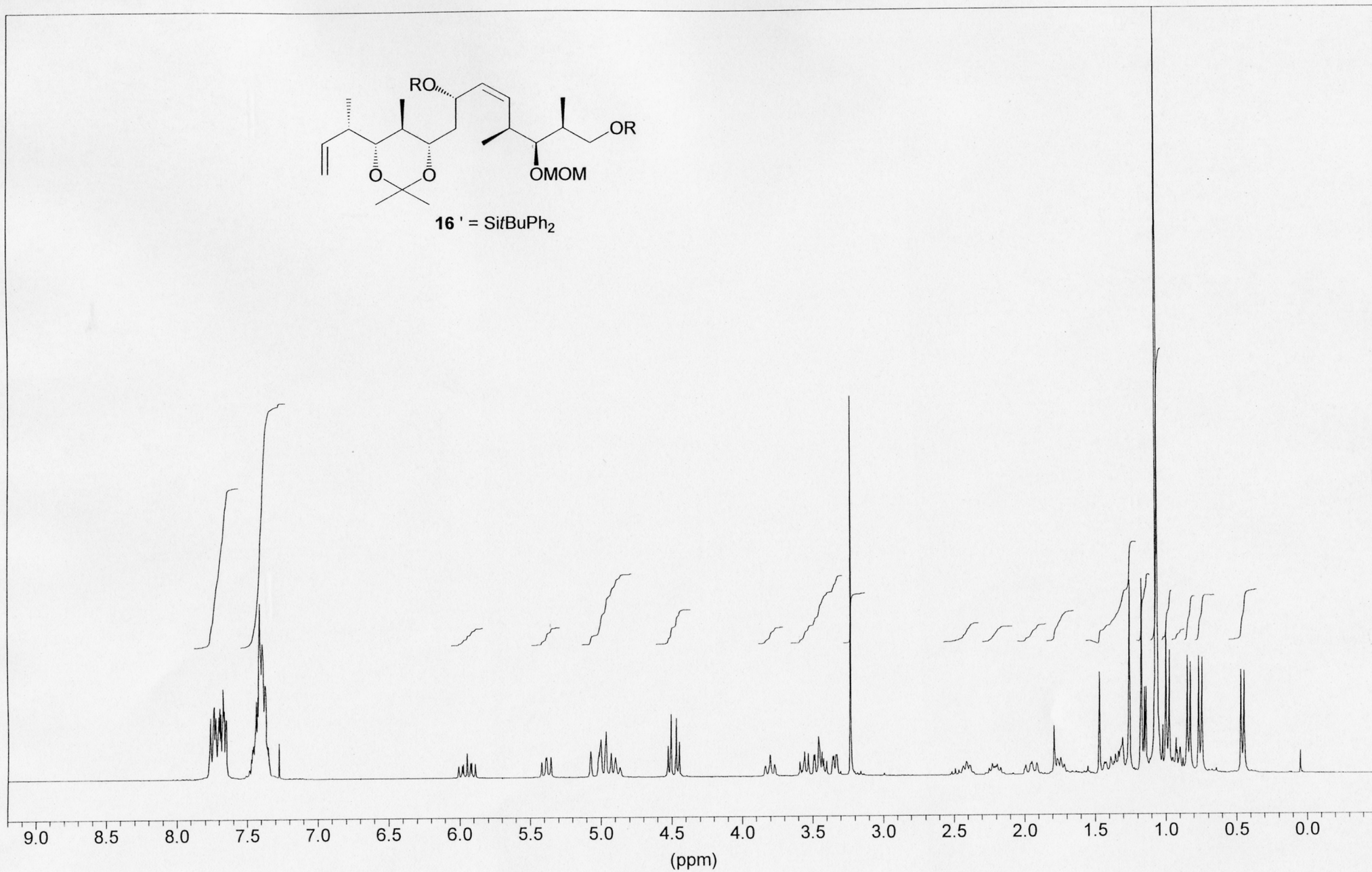
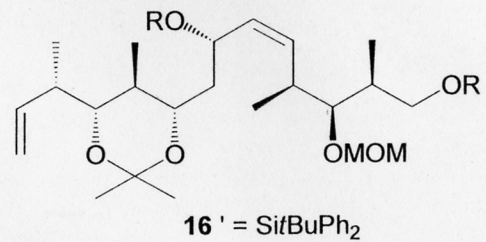


Compound 10

^{13}C NMR:DEPT (75.47 MHz) BRUKER

S. BouzBouz, J. Cossy

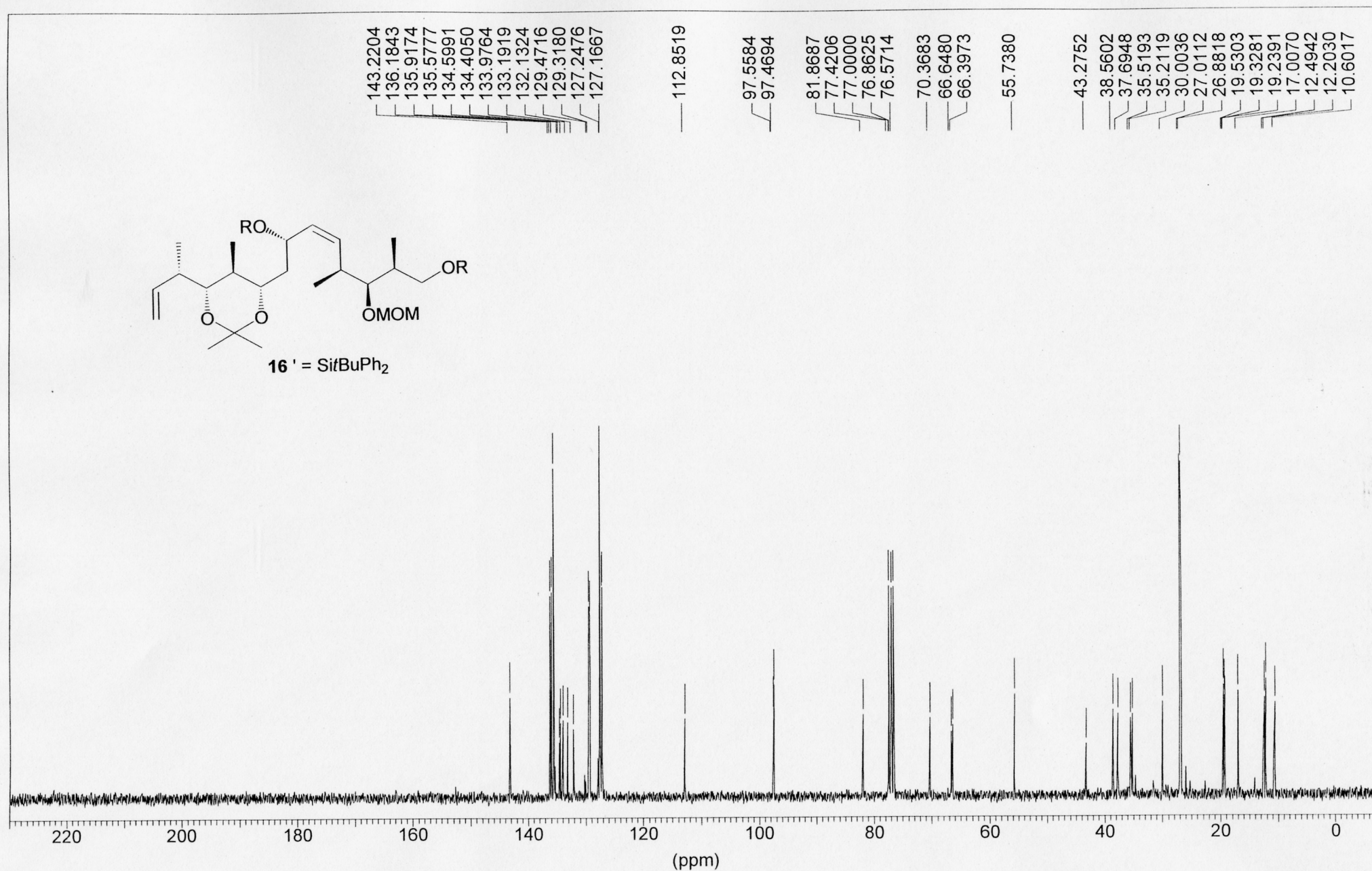




Compound 16

^{13}C NMR (75.47 MHz) BRUKER

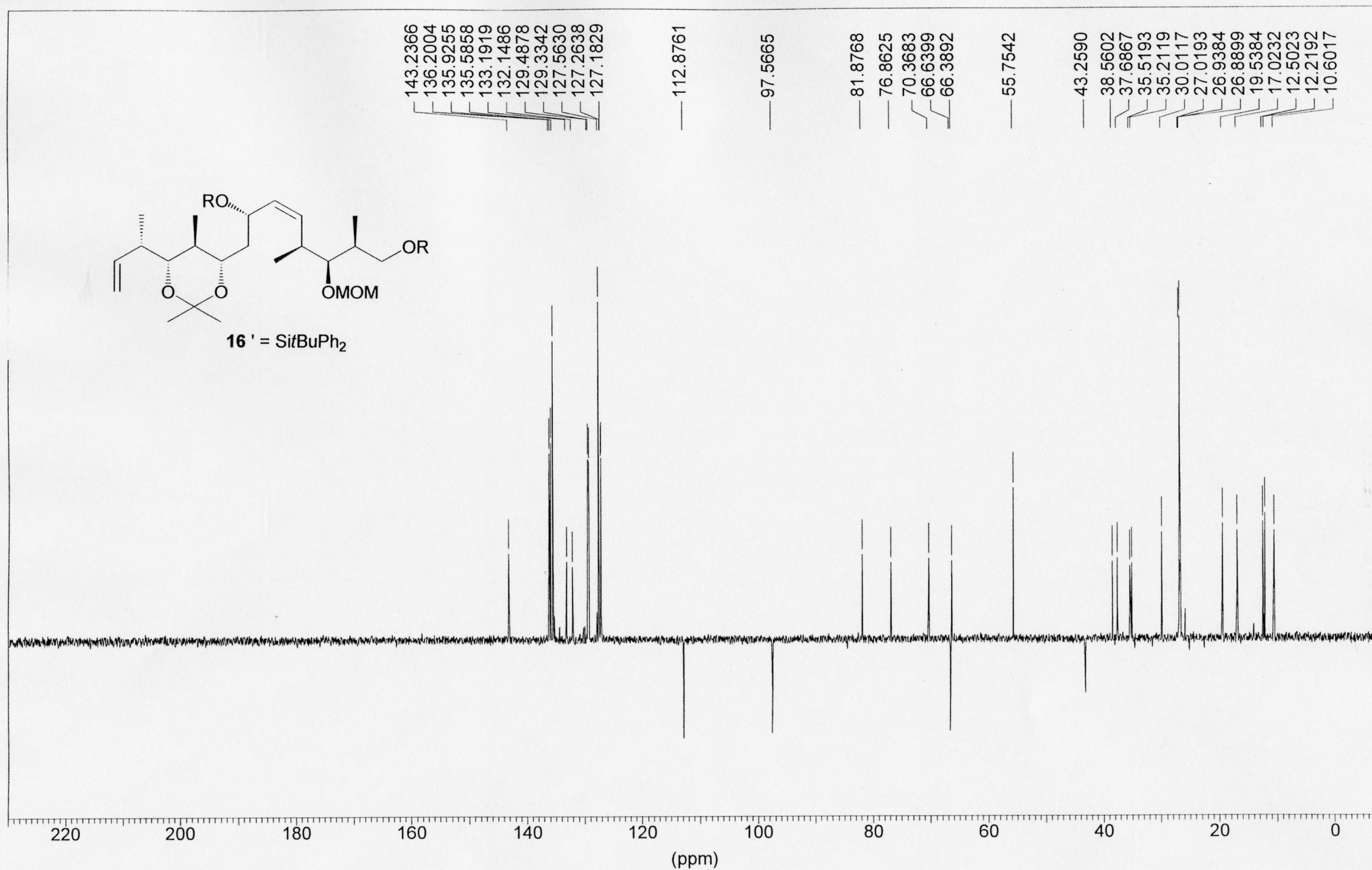
S. BouzBouz, J. Cossy



Compound 16

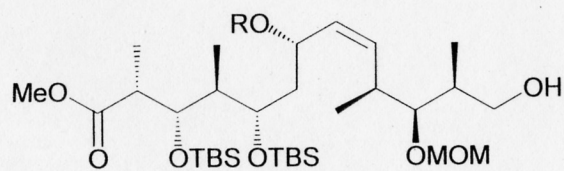
^{13}C NMR:DEPT (75.47 MHz) BRUKER

S. BouzBouz, J. Cossy

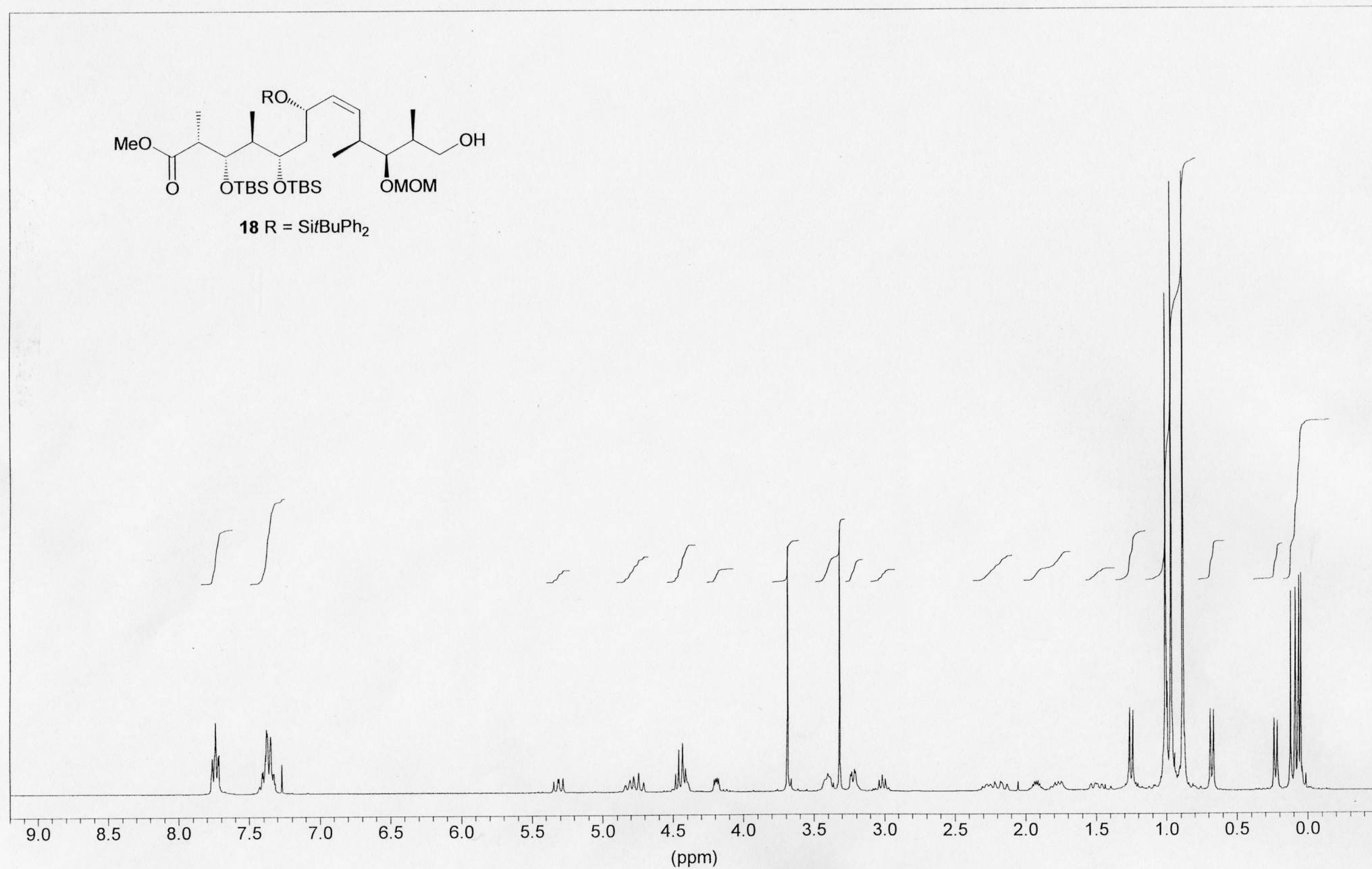


Compound 18
H-NMR (300.133 MHz) BRUKER

S.BouzBouz, J.Cossy



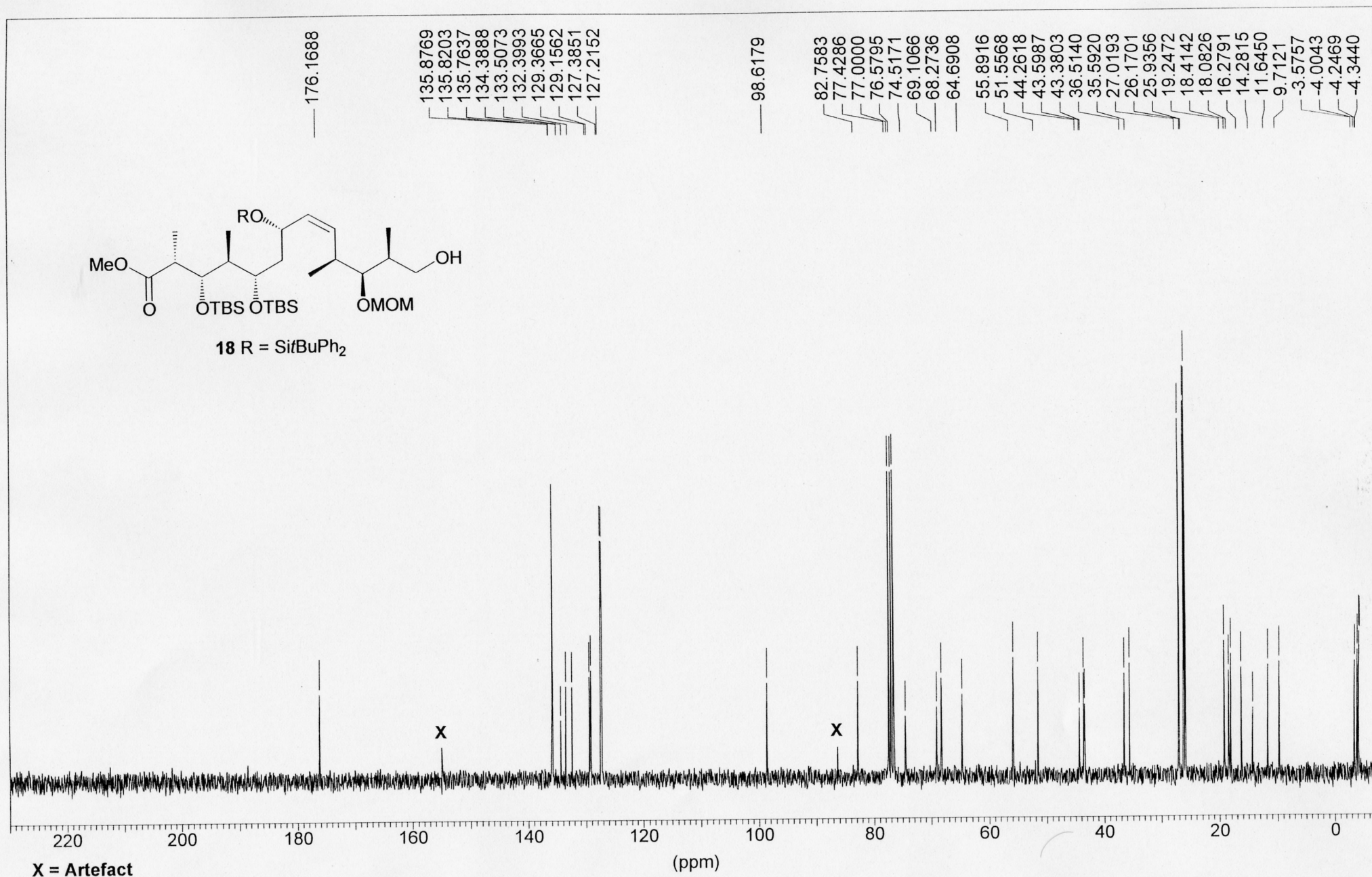
18 R = Si^tBuPh₂



Compound 18

^{13}C NMR (75.47 MHz) BRUKER

S. BouzBouz, J. Cossy



Compound 18

^{13}C NMR:DEPT (75.47 MHz) BRUKER

S. BouzBouz, J. Cossy

