

NMR characterization of isolated germacrene D

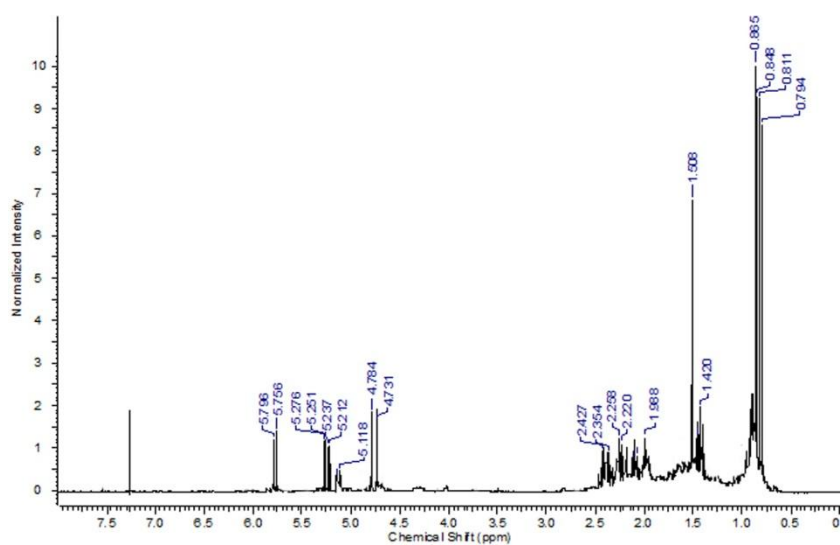


Figure 1S. ^1H NMR spectrum of germacrene D, in CDCl_3 (recorded with a *Varian Mercury Plus 400*, operating at 400 MHz (^1H)). The chemical shifts were referenced to the residual solvent signal (CDCl_3 : 7.26 ppm)

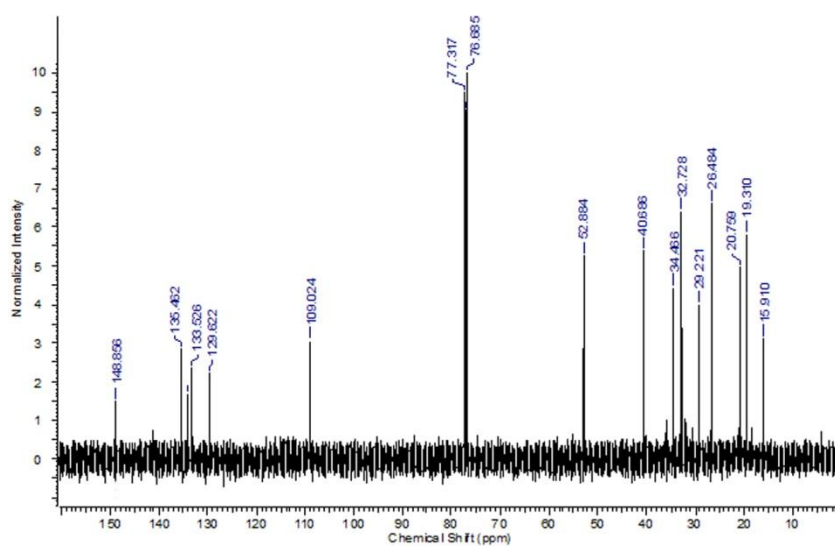


Figure 2S. ^{13}C NMR spectrum of germacrene D, in CDCl_3 (recorded with a *Varian Mercury Plus 400*, operating at 100 MHz). The chemical shifts were referenced to the residual solvent signal (CDCl_3 : 77.16 ppm)