Supplementary Information

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Figure S1. ^{1}H NMR spectrum (400 MHz) of briacavatolide D (**1**) in $CDCl_3$.

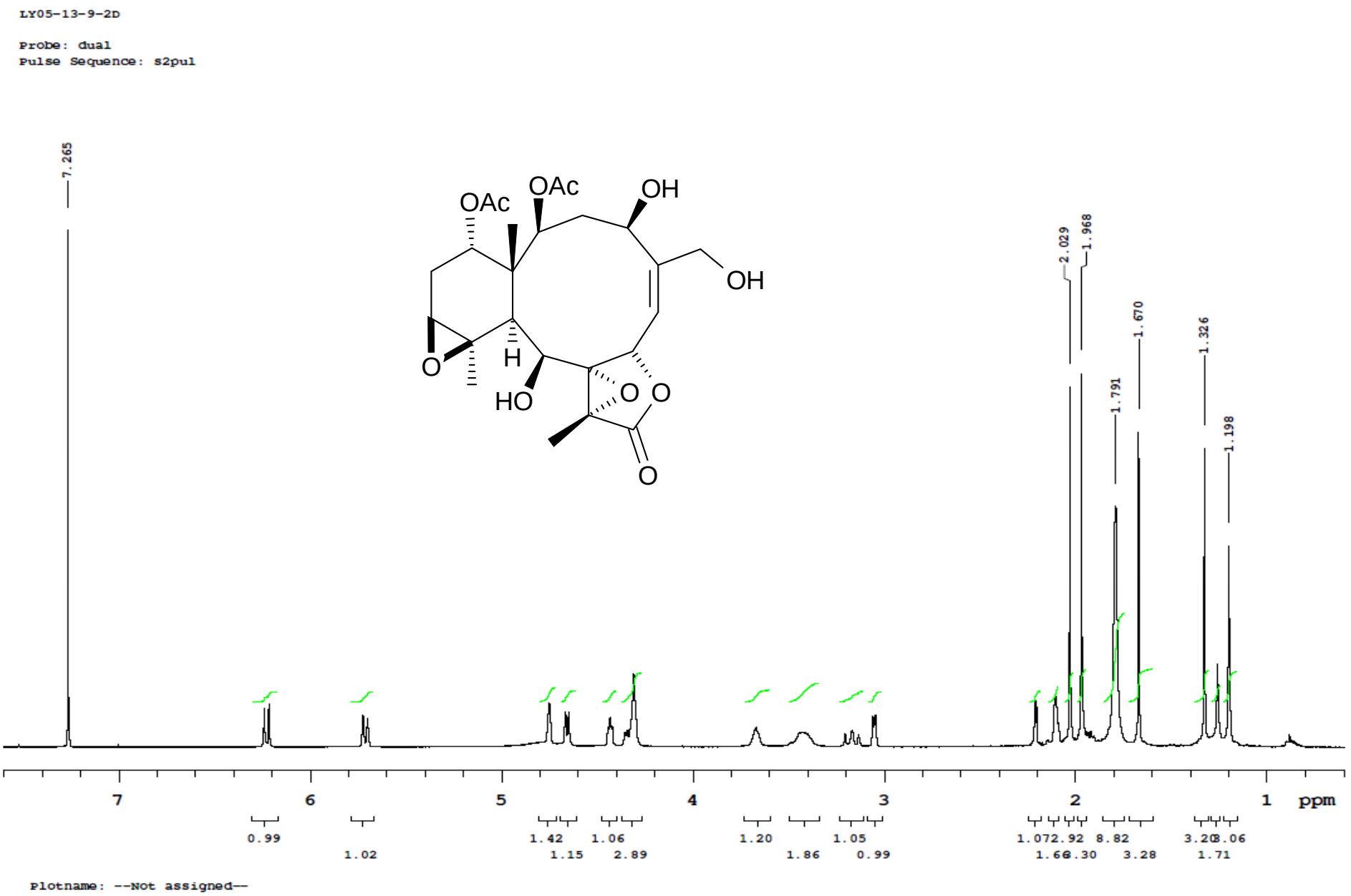

Figure S2. ^{13}C NMR spectrum (100 MHz) of briacavatolide D (**1**) in $CDCl_3$.

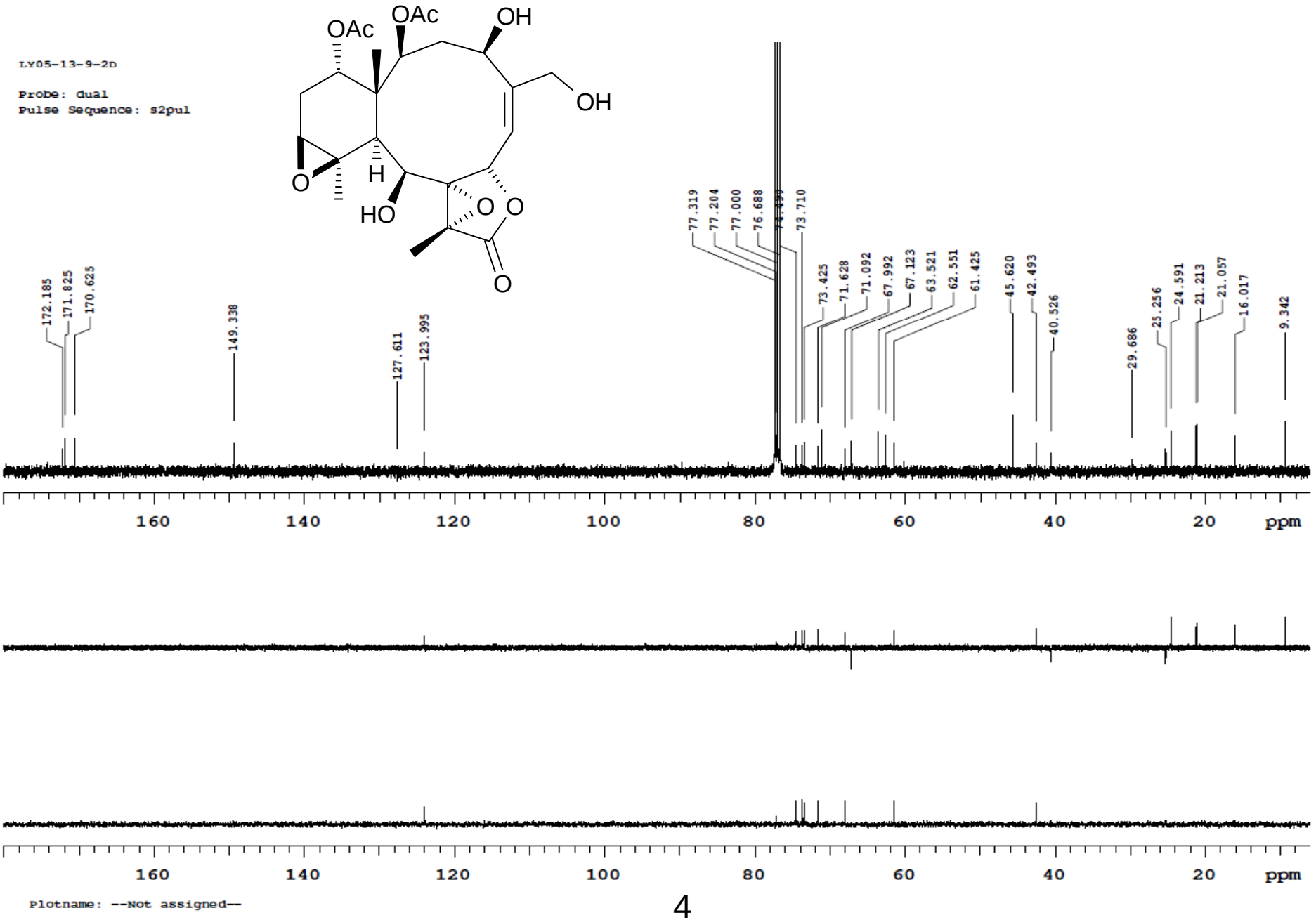

Figure S3. COSY spectrum (400 MHz) of briacavatolide D (**1**) in $CDCl_3$.

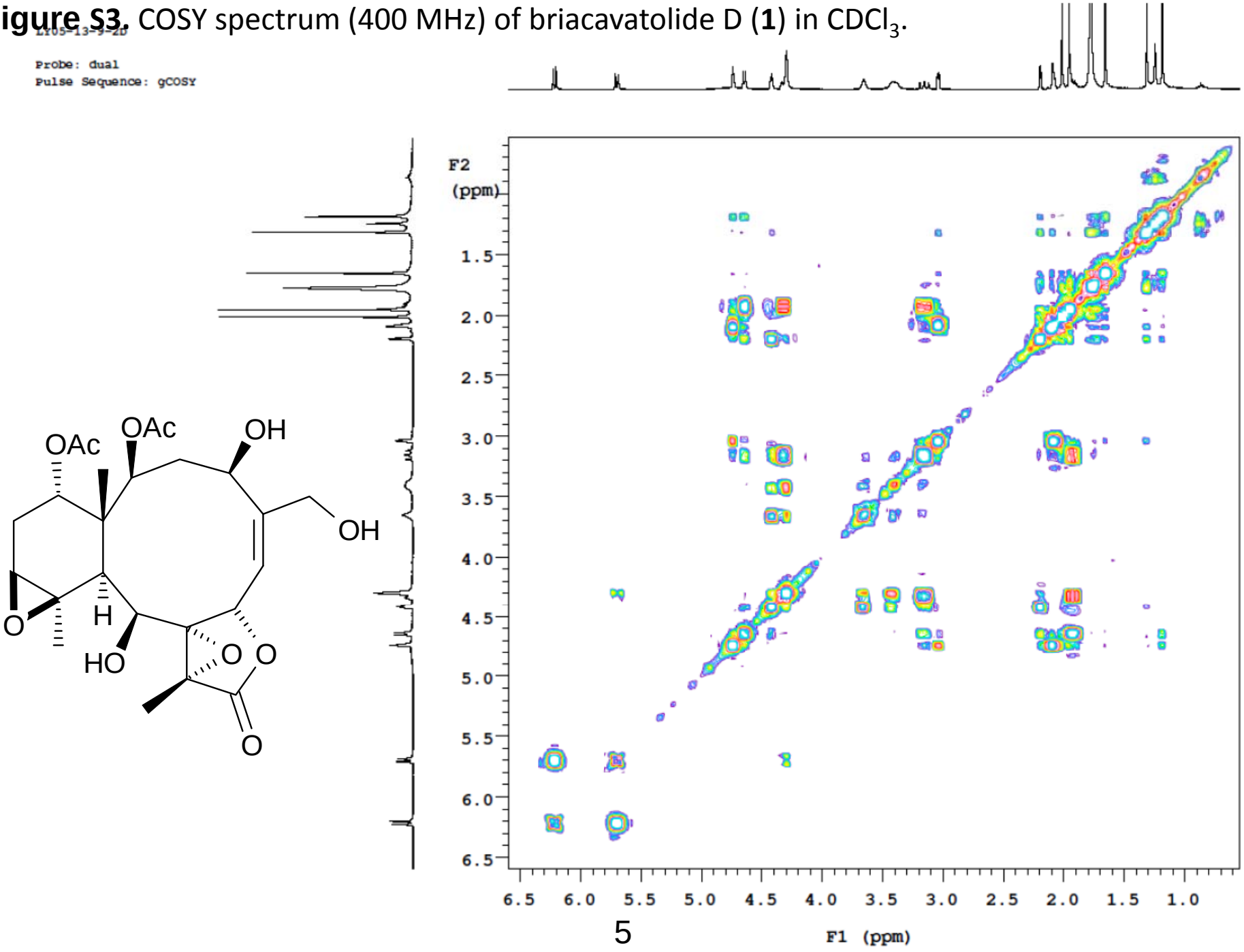

Figure S4. HSQC spectrum (400 MHz) of briacavatolide D (**1**) in $CDCl_3$

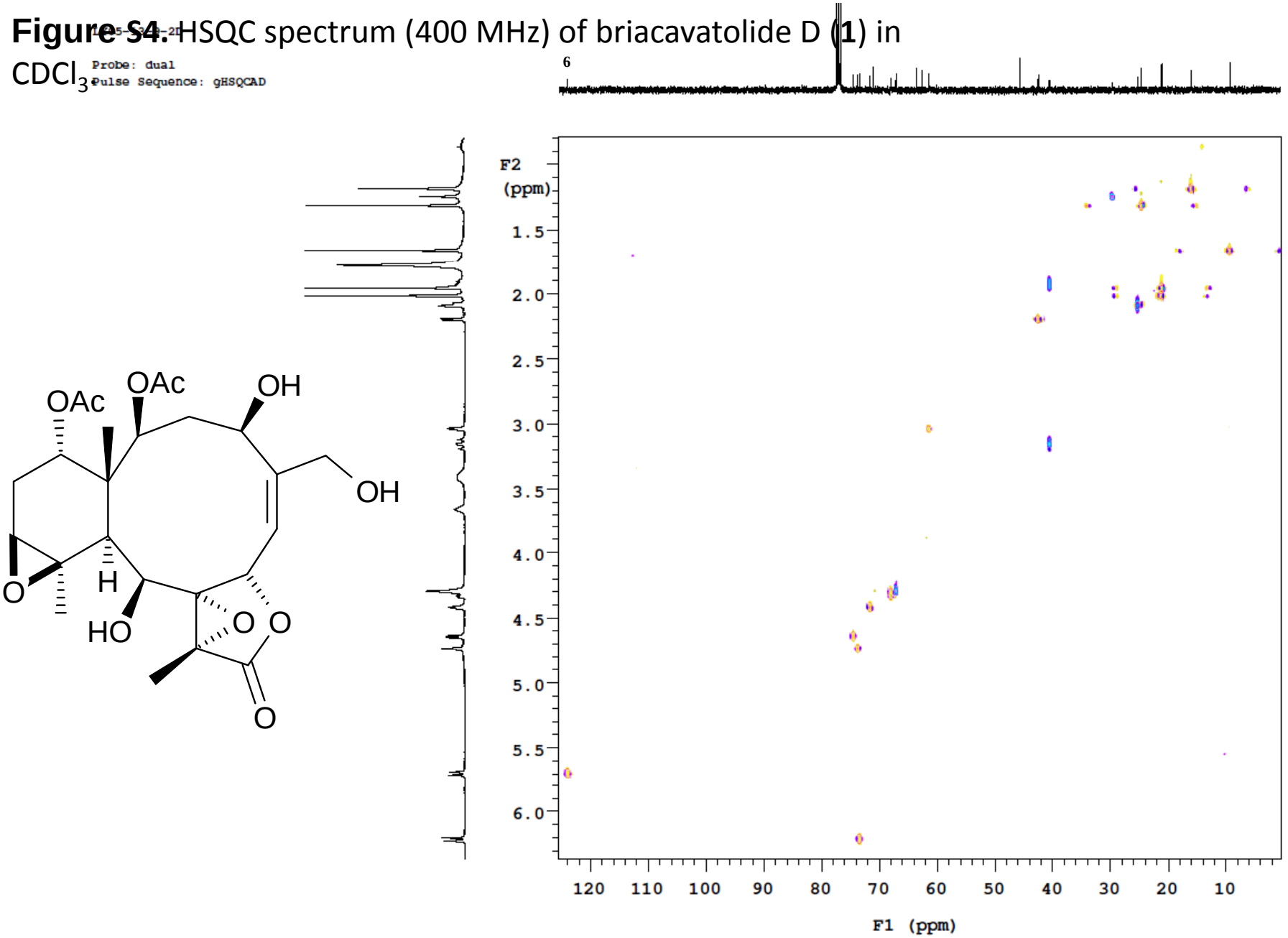

Figure S5. HMBC spectrum (400 MHz) of briacavatolide D (**1**) in $CDCl_3$.

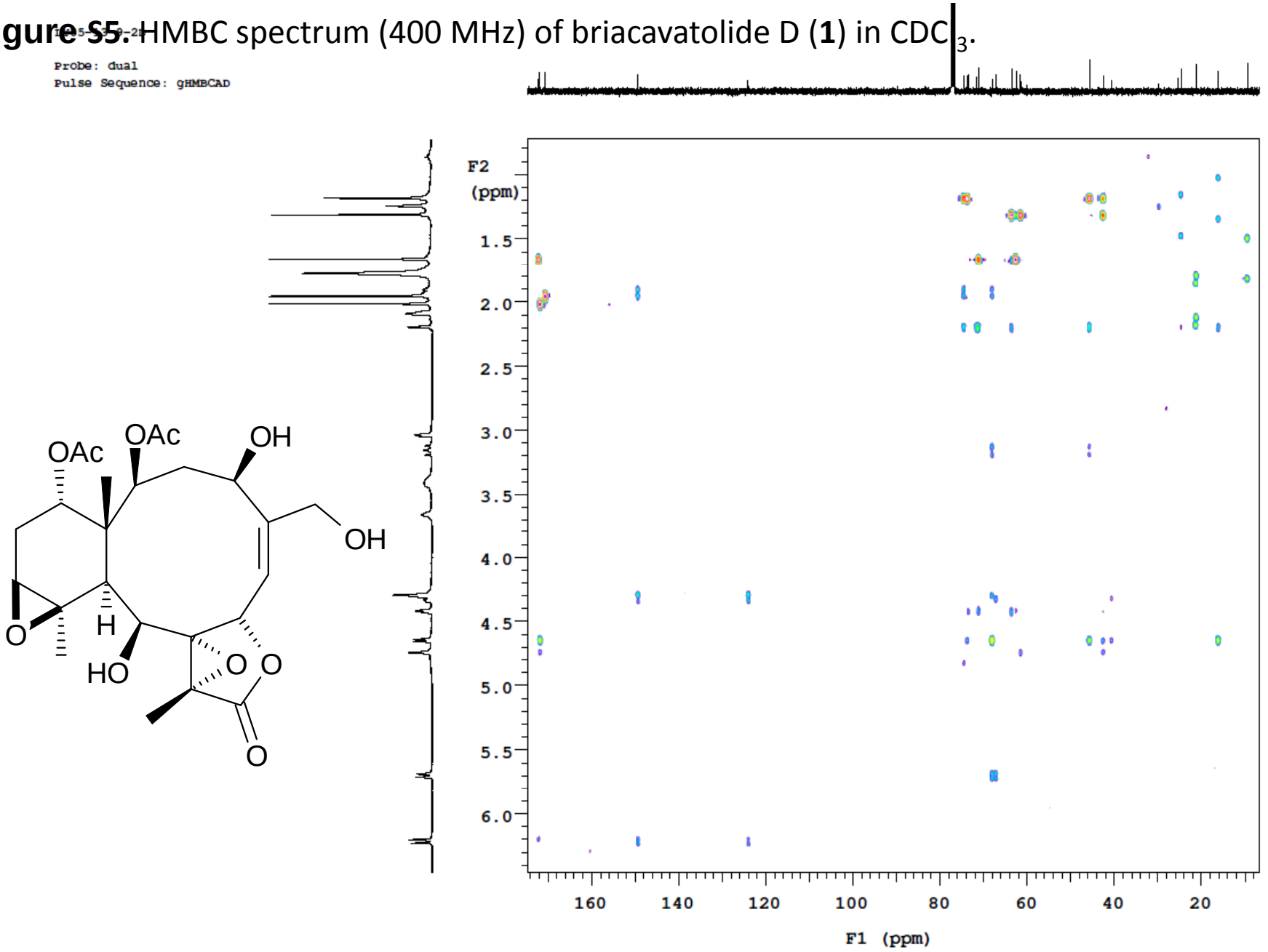

Figure S6. NOESY spectrum (400 MHz) of briacavatolide D (**1**) in $CDCl_3$.

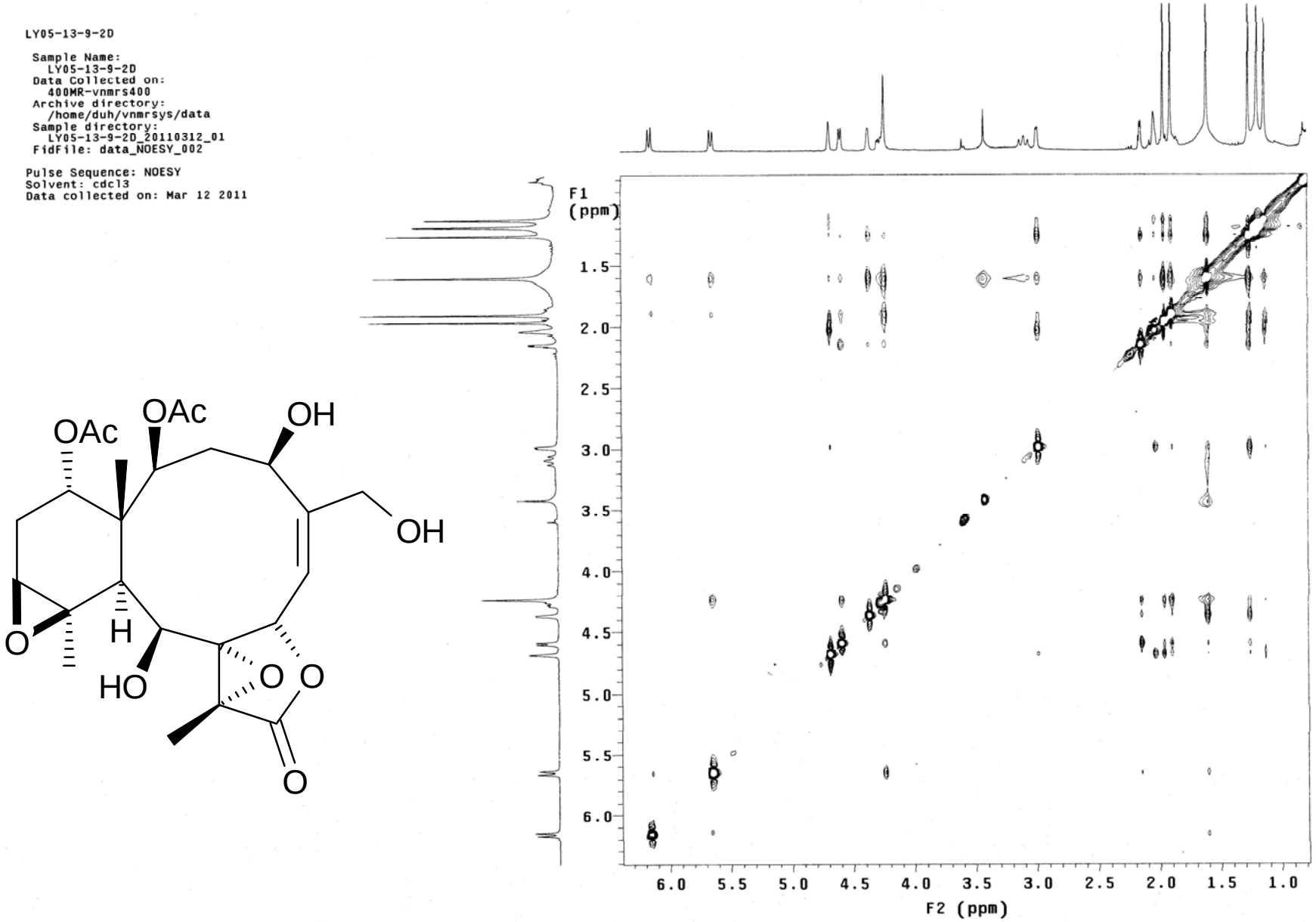

Figure S7. ^{13}C NMR spectrum (100 MHz) of briacavatolide E (**2**) in $CDCl_3$.

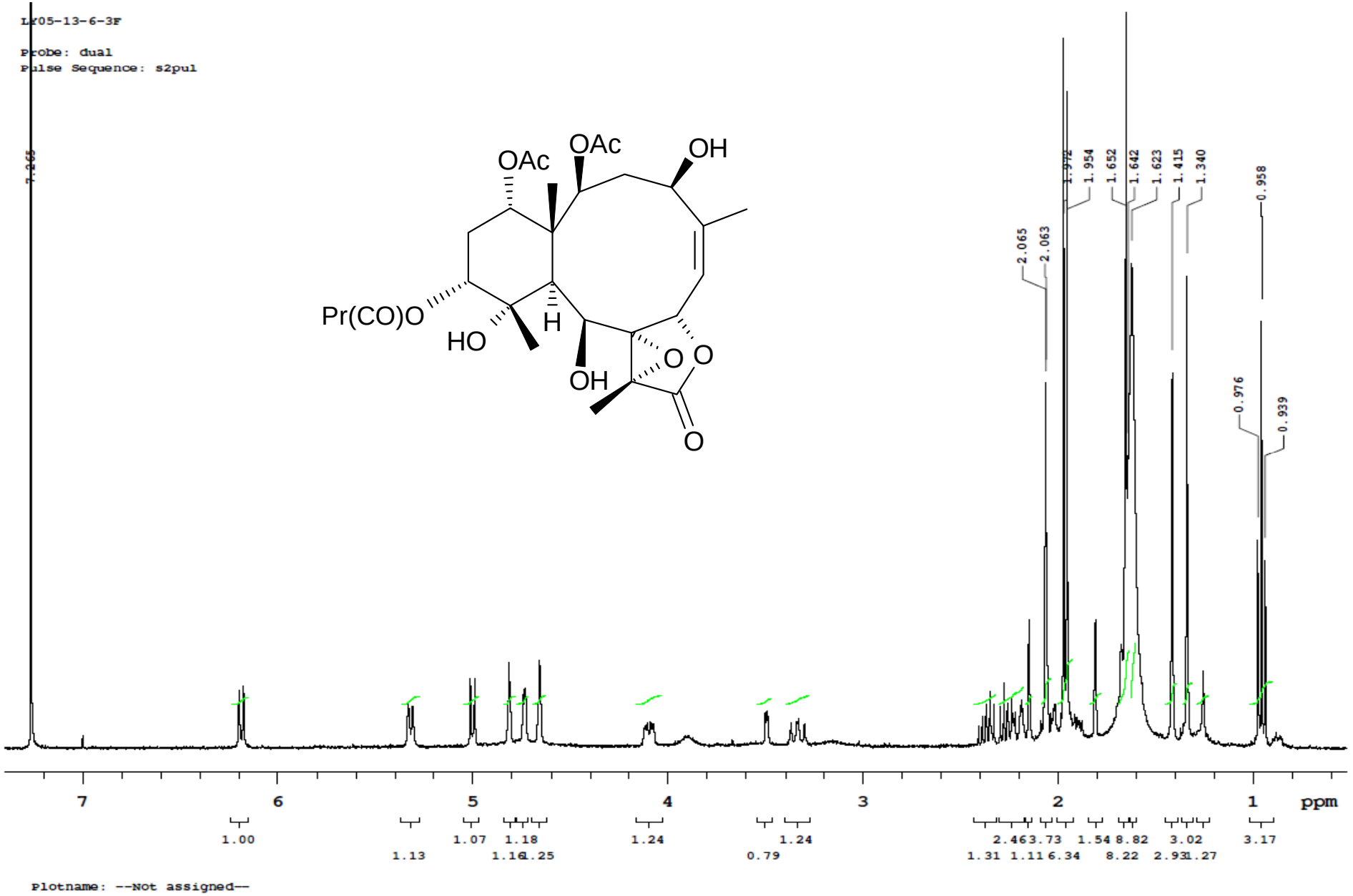

Figure S8. ^{13}C NMR spectrum (100 MHz) of briacavatolide E (**2**) in $CDCl_3$.

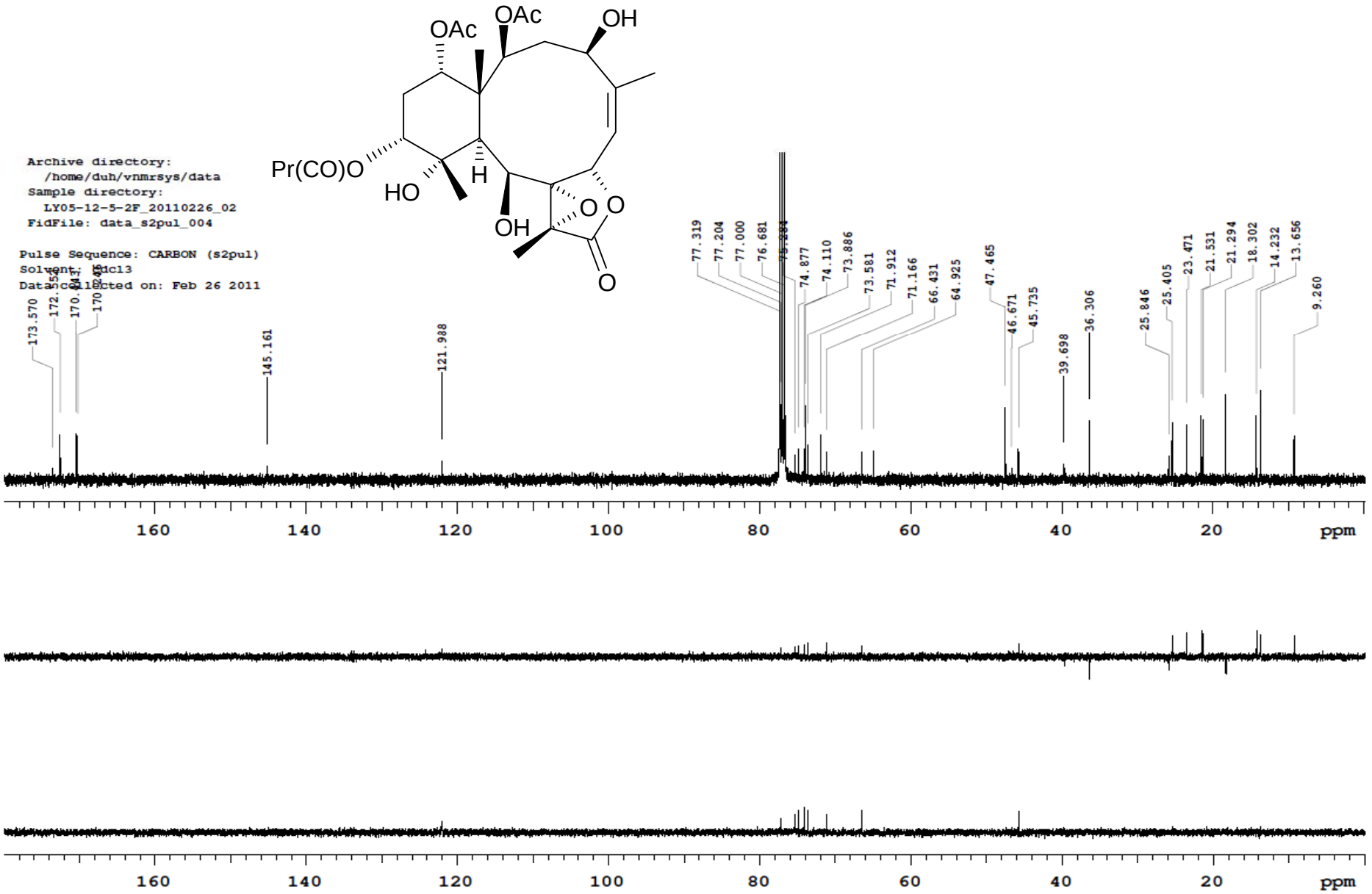

Figure S9. COSY spectrum (400 MHz) of briacavatolide E (**2**) in $CDCl_3$.

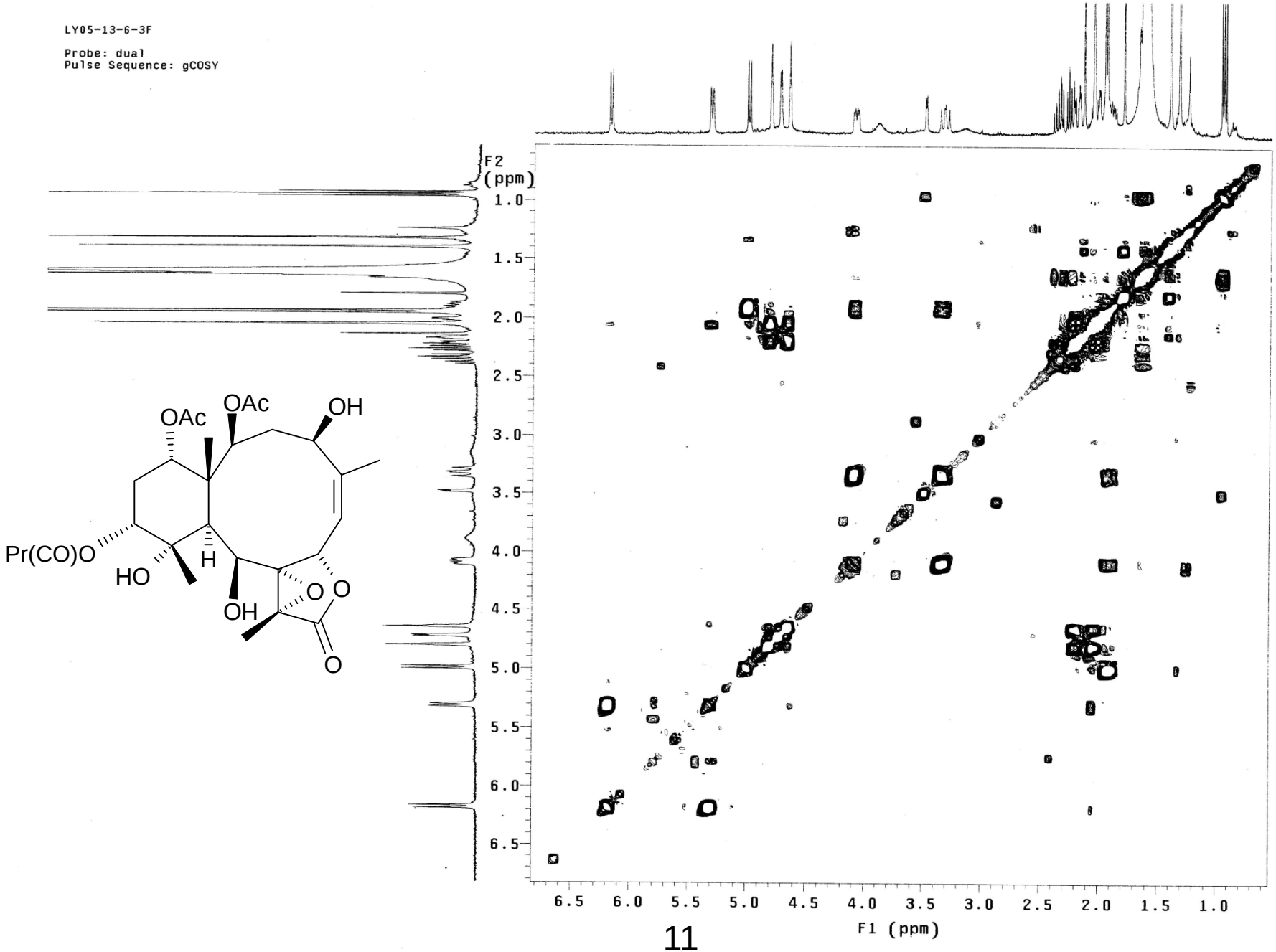

Figure S10. HSQC spectrum (400 MHz) of briacavatolide E (**2**) in $CDCl_3$.

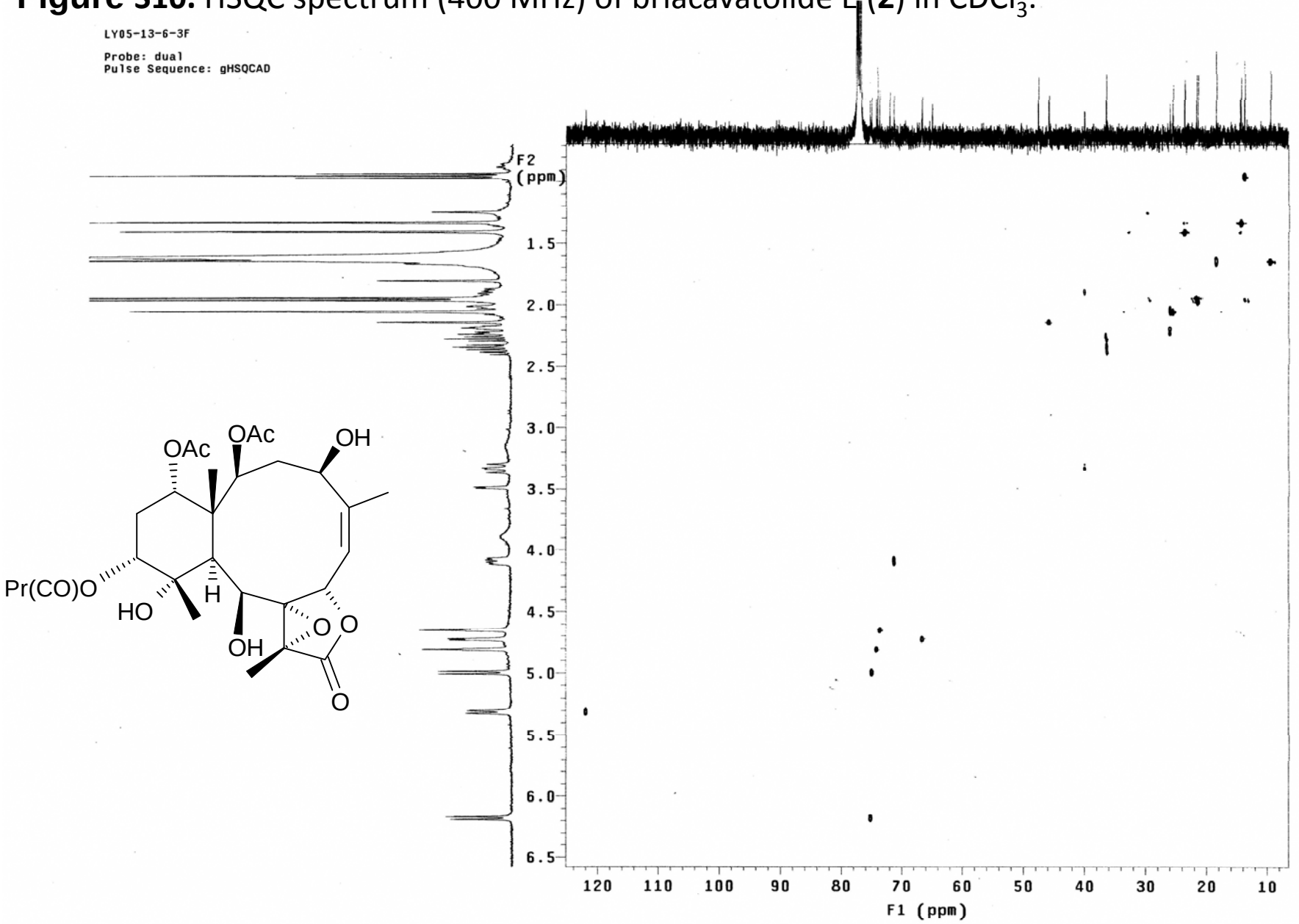

Figure S11. HMBC spectrum (400 MHz) of briacavatolide E (**2**) in $CDCl_3$.

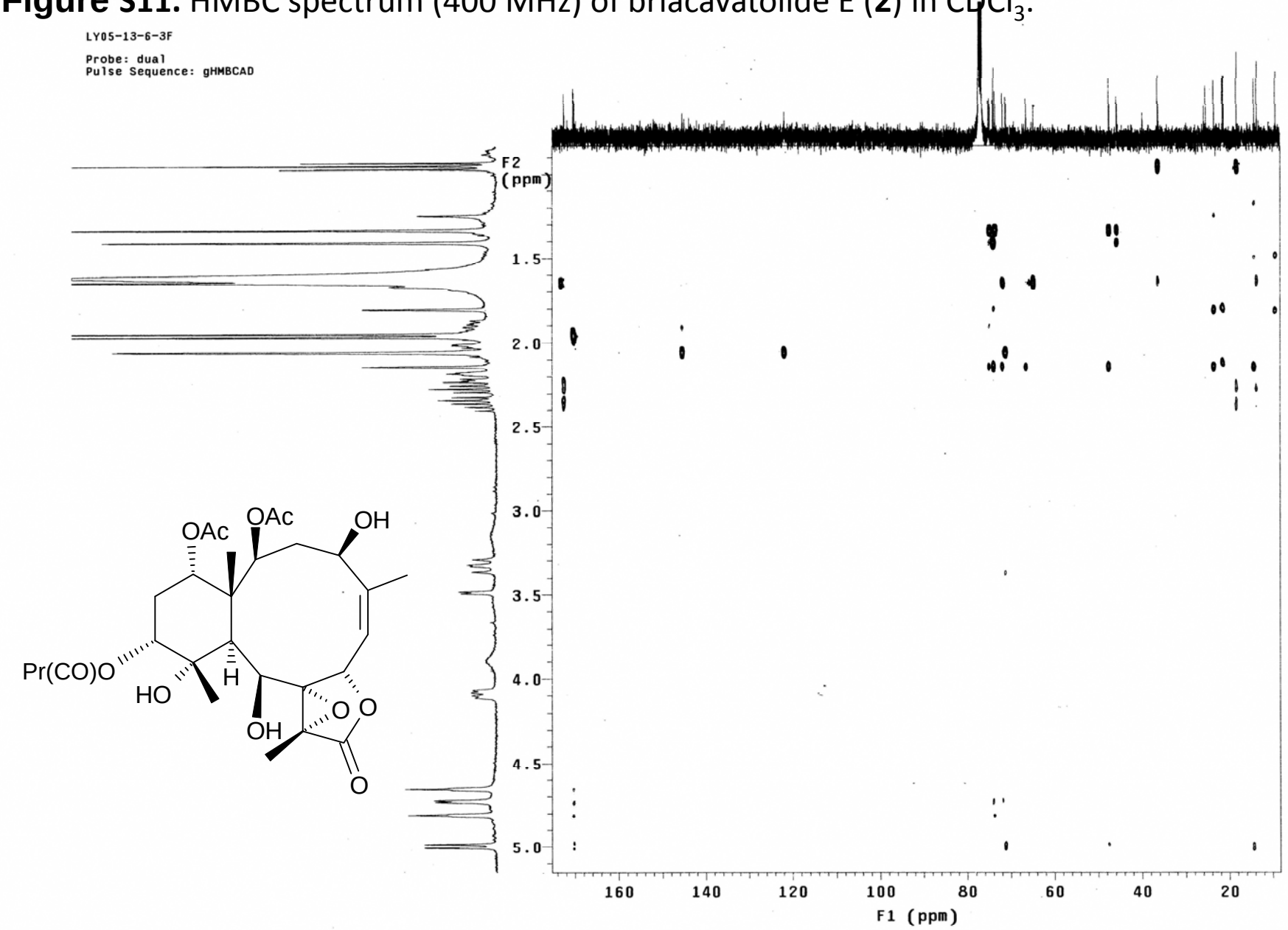

Figure S12. NOESY spectrum (400 MHz) of briacavatolide E (**2**) in $CDCl_3$.

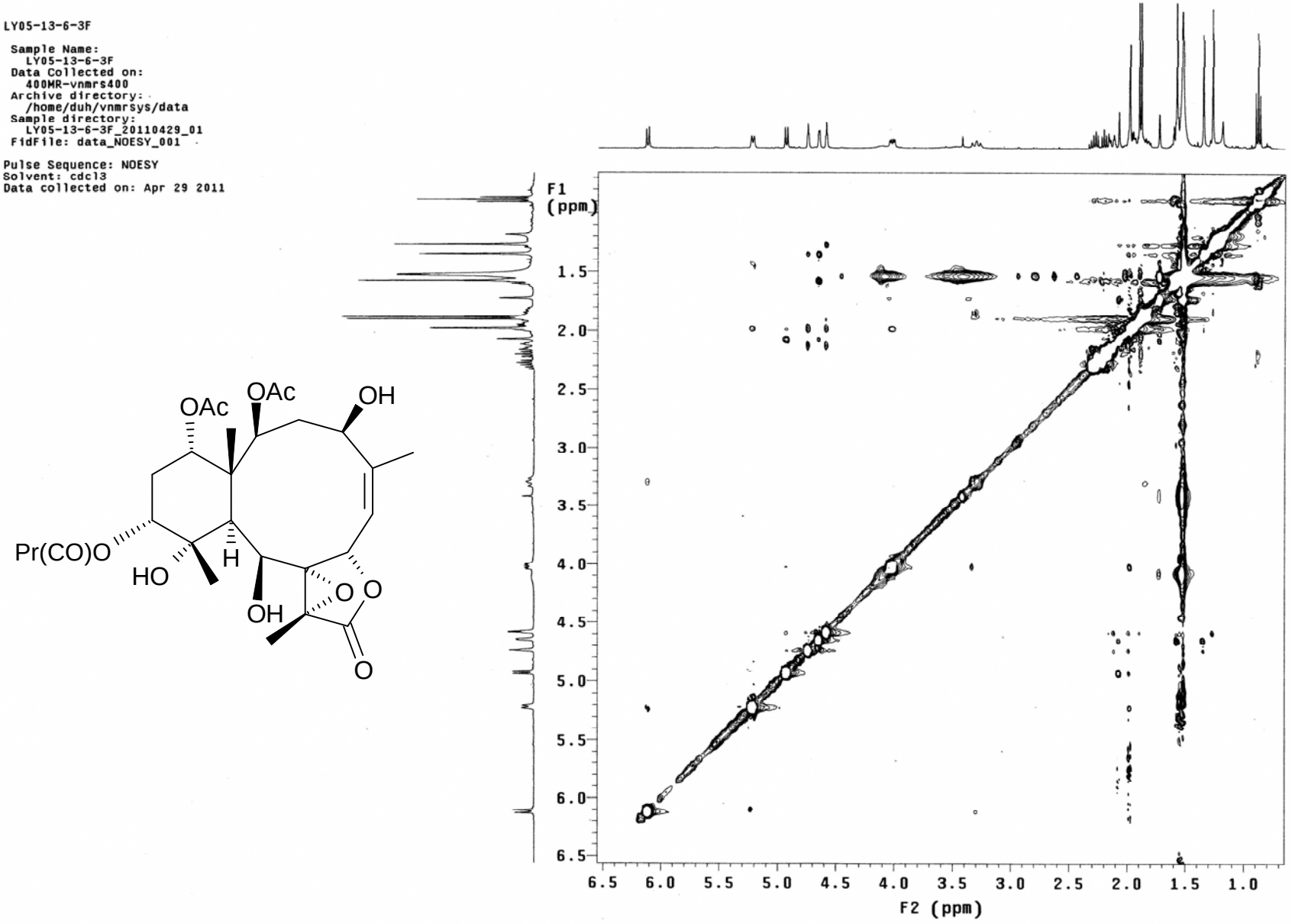

Figure S13. ^{1}H NMR spectrum (400 MHz) of briacavatolide F (**3**) in $CDCl_3$.

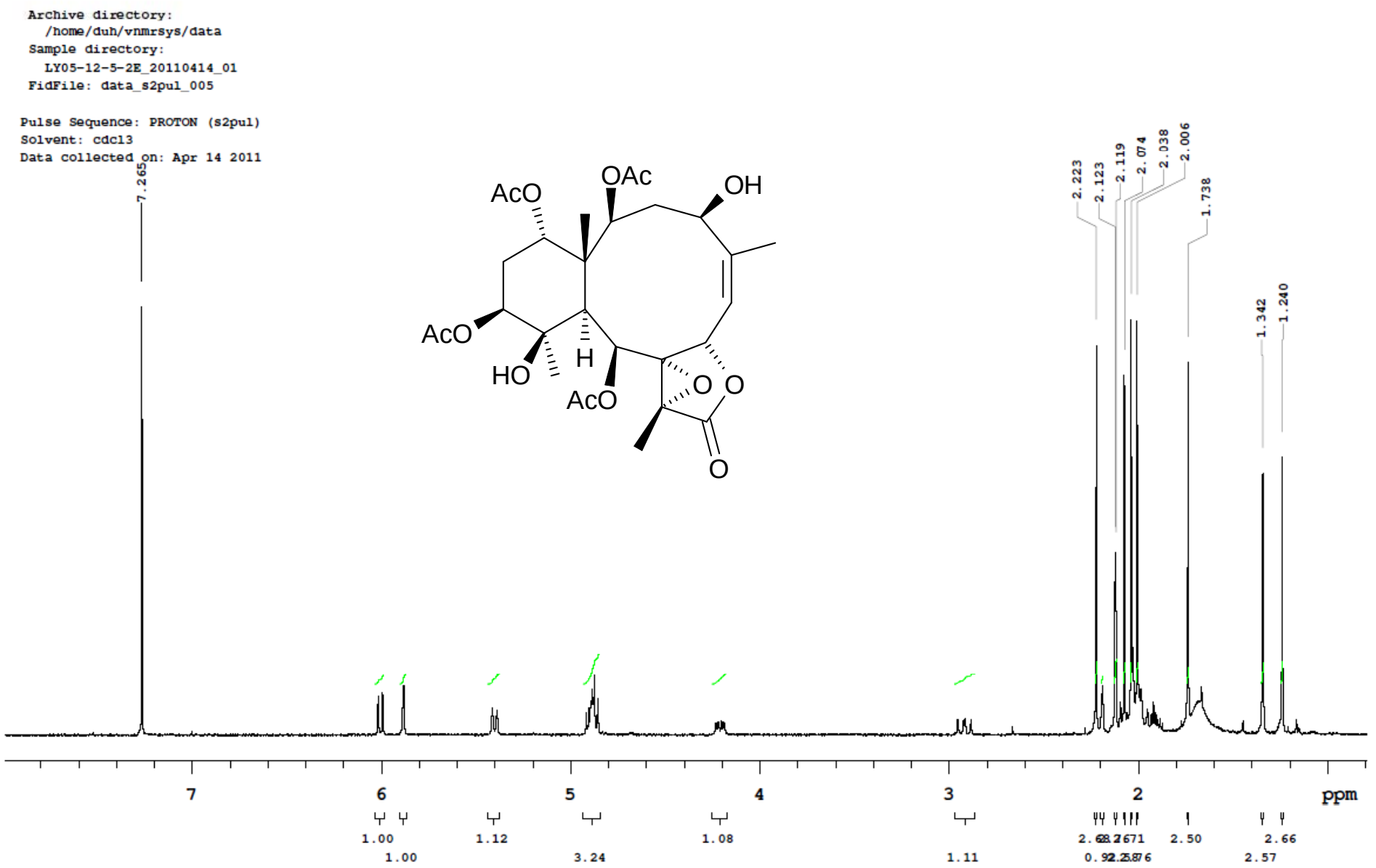

Figure S14. ^{13}C NMR spectrum (100 MHz) of briacavatolide F (**3**) in $CDCl_3$.

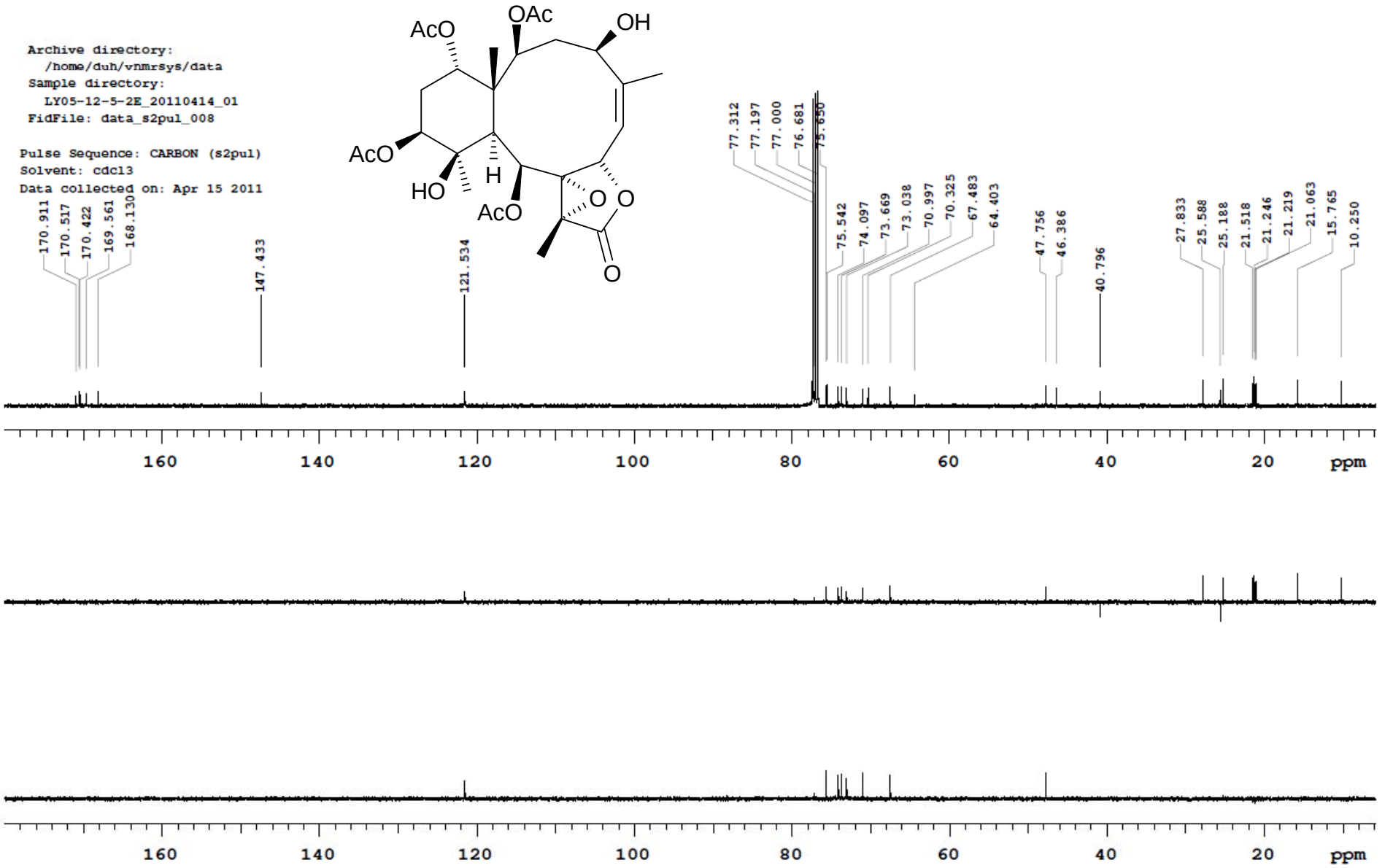

Figure S15. COSY spectrum (400 MHz) of briacavatolide F (**3**) in $CDCl_3$.

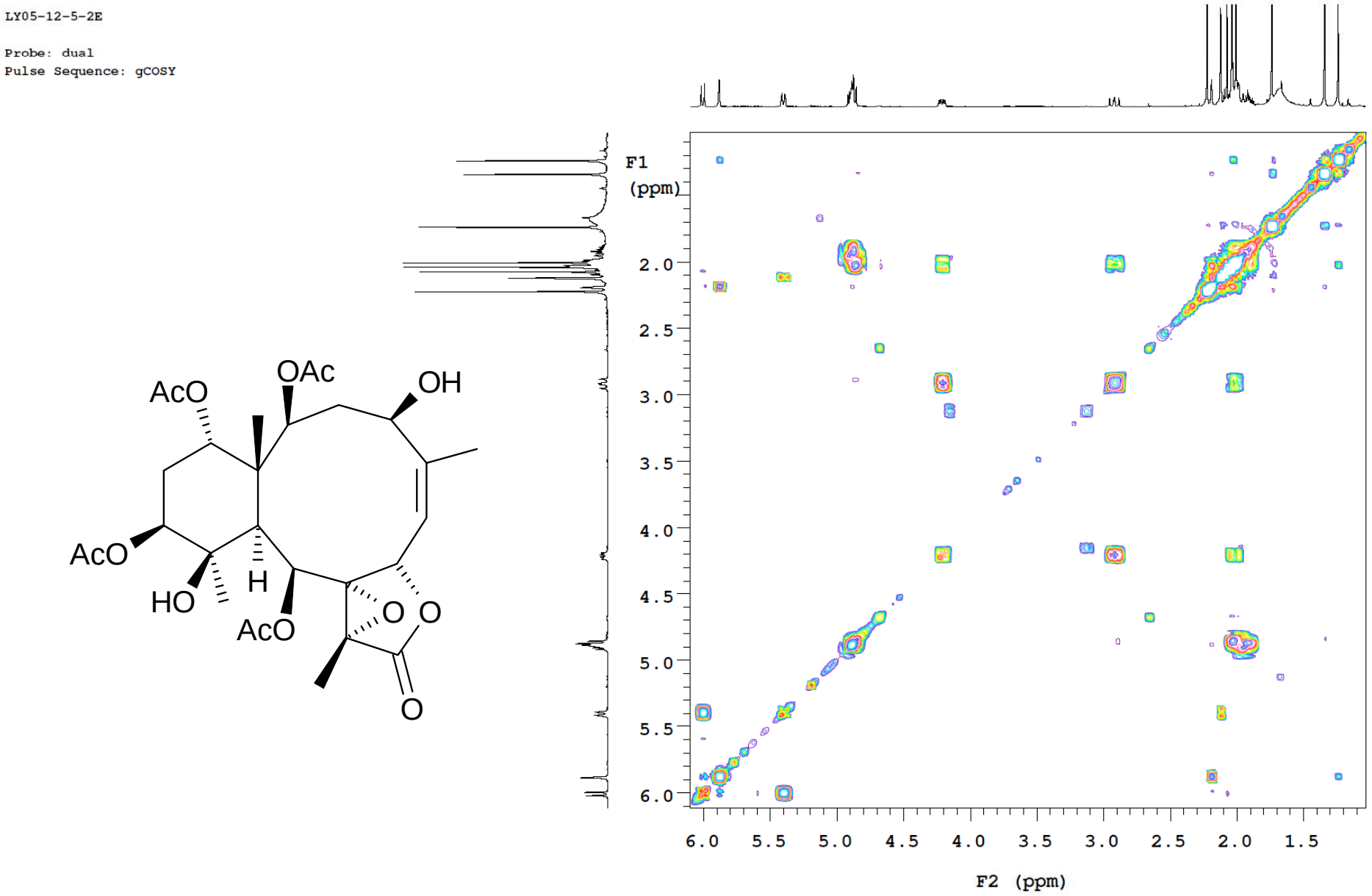

Figure S16. HSQC spectrum (400 MHz) of briacavatolide F (**3**) in $CDCl_3$.

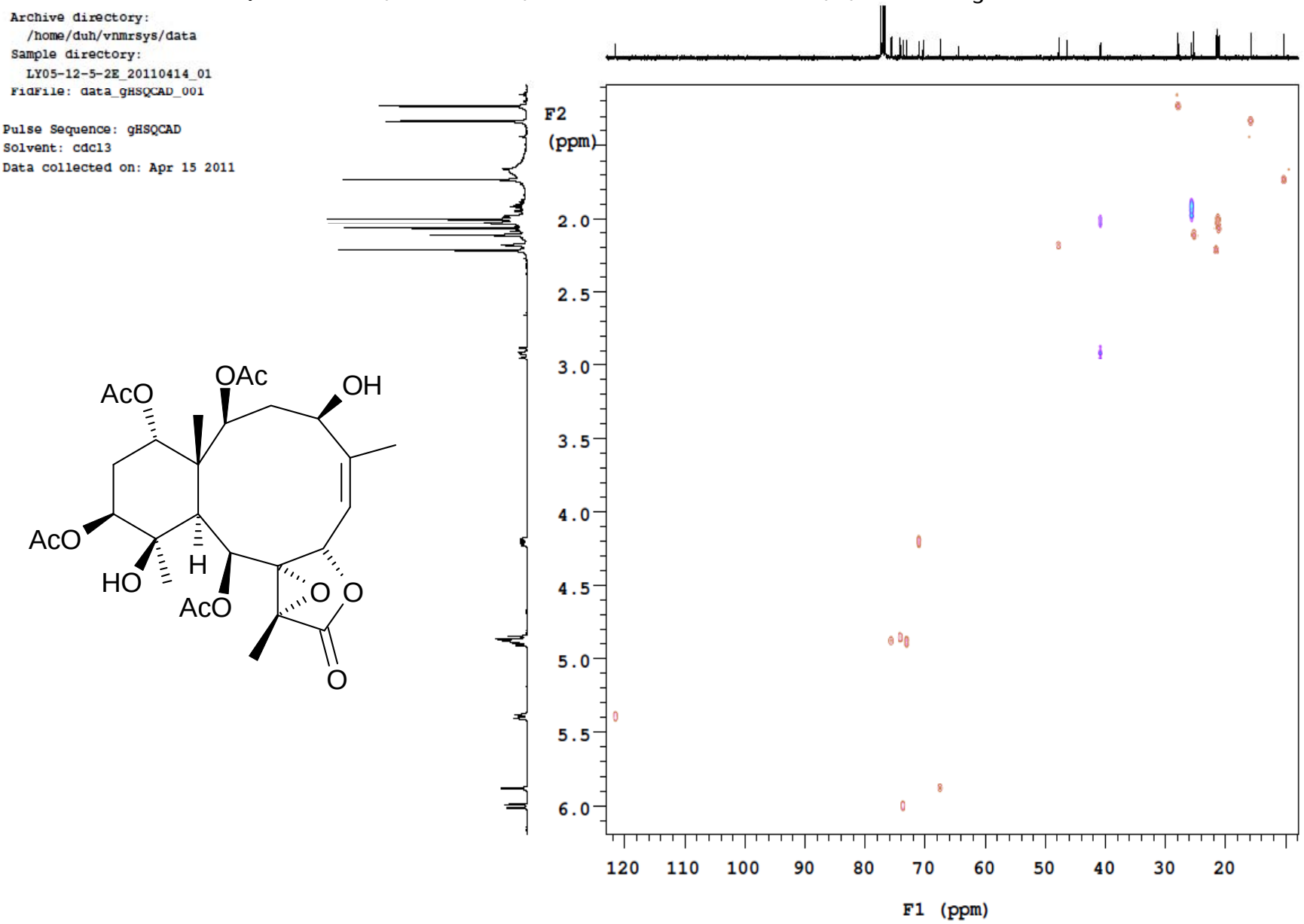

Figure S17. HMBC spectrum (400 MHz) of briacavatolide F (**3**) in $CDCl_3$.

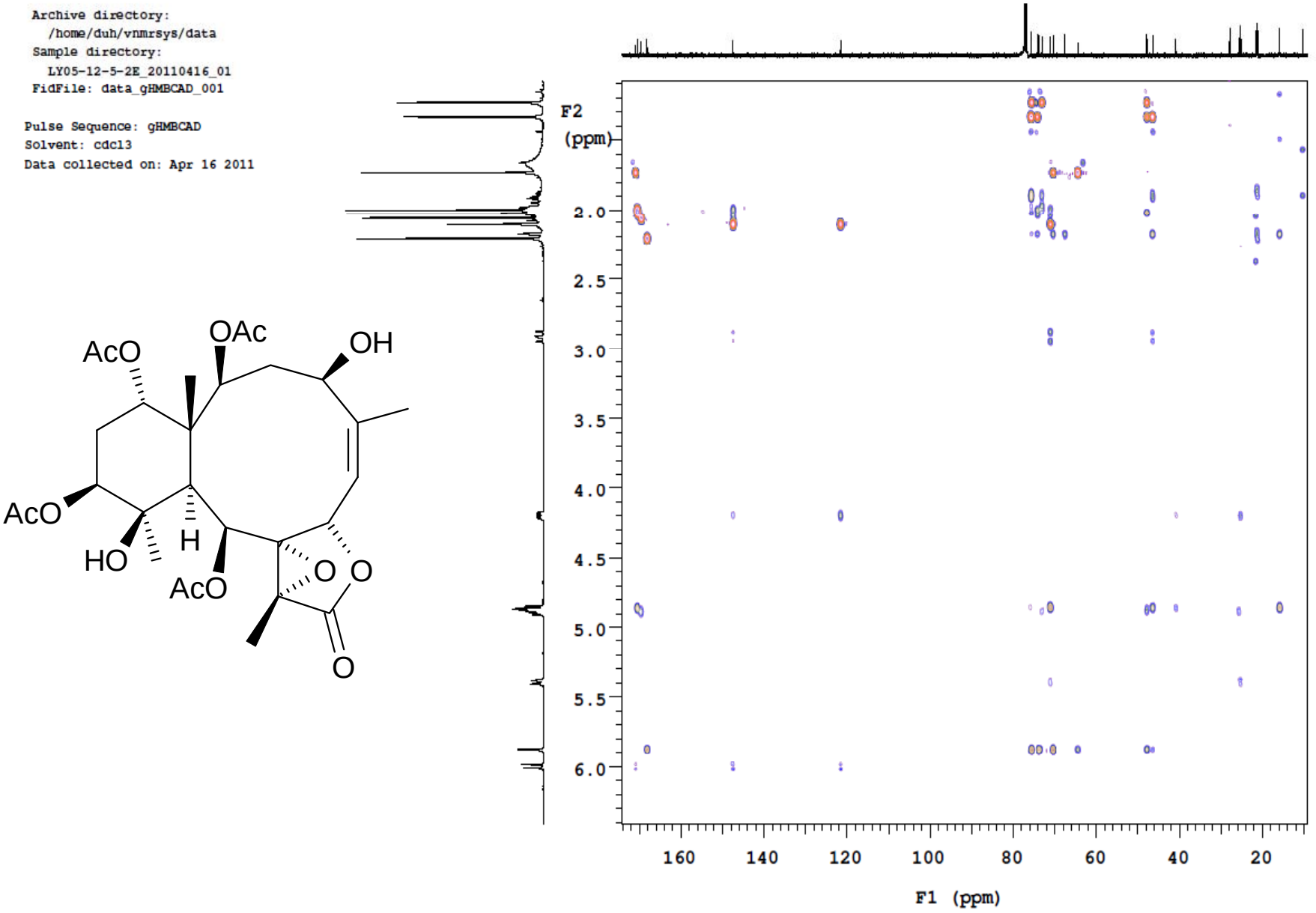

Figure S18. NOESY spectrum (400 MHz) of briacavatolide F (**3**) in $CDCl_3$.