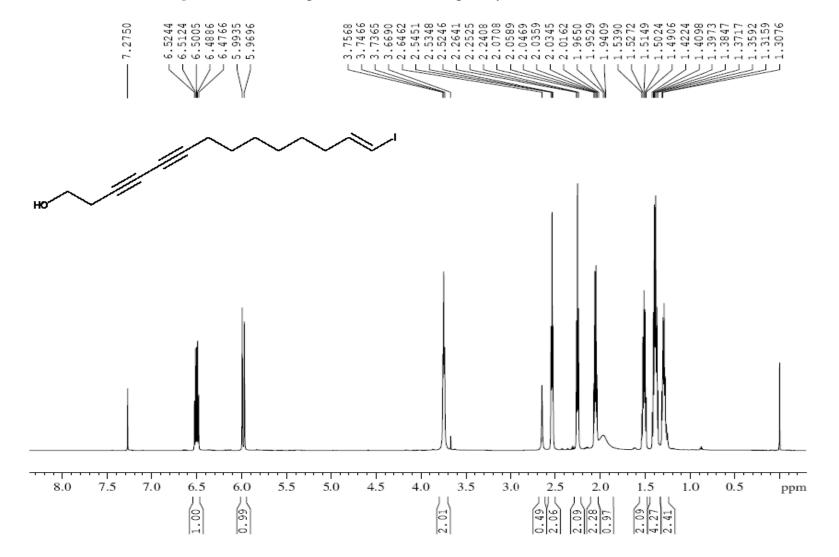
Supplementary Information

Figure S1. ¹H NMR spectrum (600 MHz) of placotylene A (1) in chloroform-*d*.
Figure S2. ¹³C NMR spectrum (150 MHz) of placotylene A (1) in chloroform-*d*.
Figure S3. COSY spectrum (600 MHz) of placotylene A (1) in chloroform-*d*.
Figure S4. HSQC spectrum (600 MHz) of placotylene A (1) in chloroform-*d*.
Figure S5. HMBC spectrum (600 MHz) of placotylene A (1) in chloroform-*d*.
Figure S6. ¹H NMR spectrum (600 MHz) of placotylene B (2) in MeOD.
Figure S7. ¹³C NMR spectrum (600 MHz) of placotylene B (2) in MeOD.
Figure S8. COSY spectrum (600 MHz) of placotylene B (2) in MeOD.
Figure S9. HSQC spectrum (600 MHz) of placotylene B (2) in MeOD.
Figure S10. HMBC spectrum (600 MHz) of placotylene B (2) in MeOD.

Figure S1. ¹H NMR spectrum (600 MHz) of placotylene A (1) in chloroform-*d*.



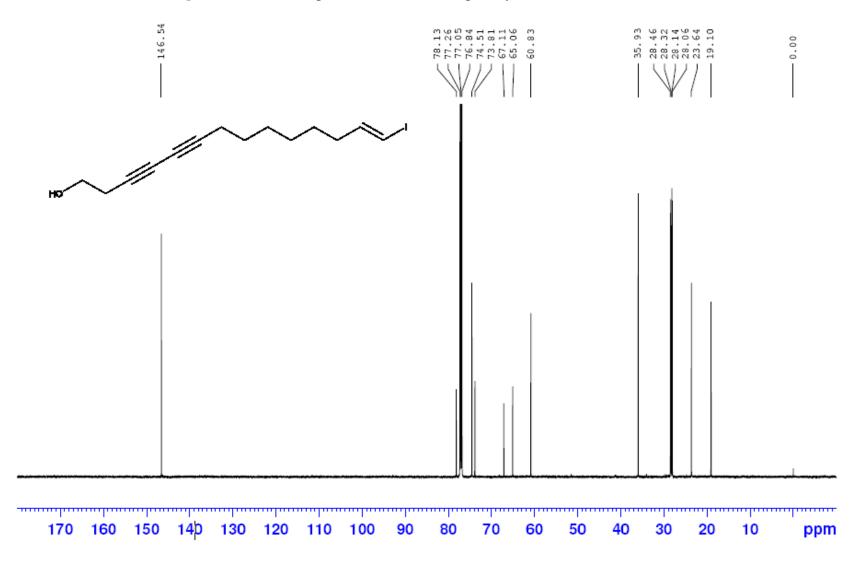
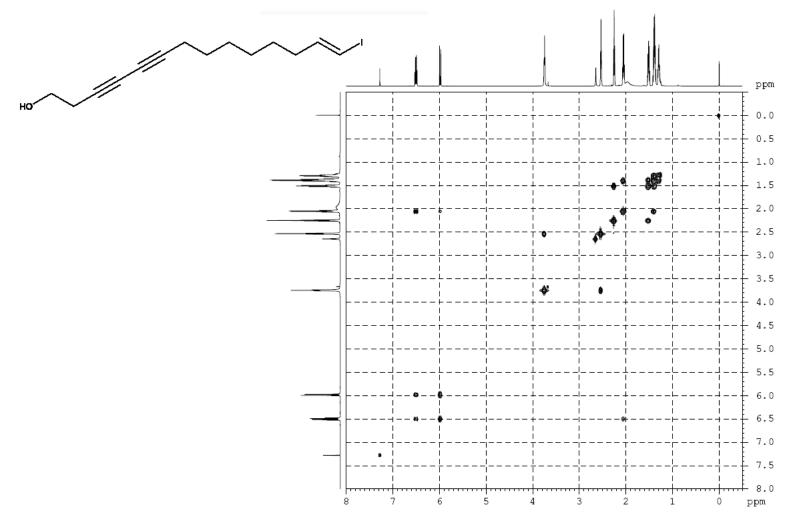
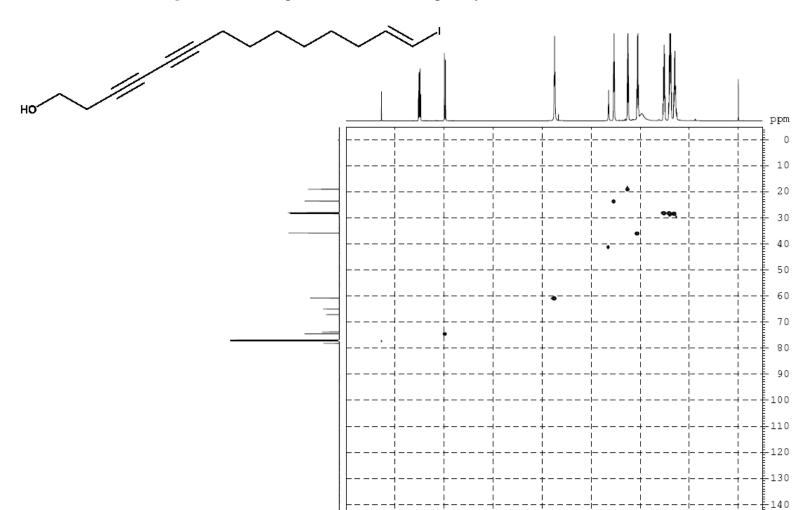


Figure S2. ¹³C NMR spectrum (150 MHz) of placotylene A (1) in chloroform-*d*.

Figure S3. COSY spectrum (600 MHz) of placotylene A (1) in chloroform-d.





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Figure S4. HSQC spectrum (600 MHz) of placotylene A (1) in chloroform-*d*.

ppm

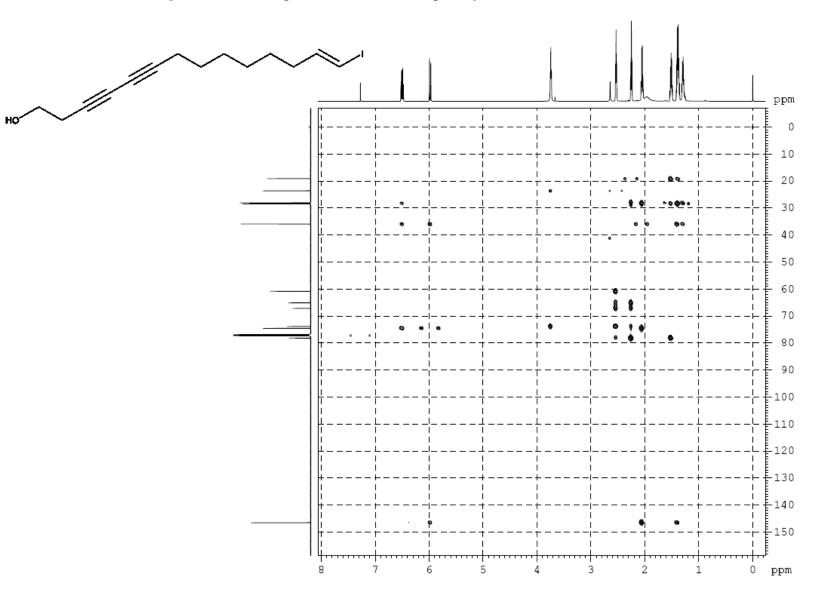


Figure S5. HMBC spectrum (600 MHz) of placotylene A (1) in chloroform-d.

Figure S6. ¹H NMR spectrum (600 MHz) of placotylene B (**2**) in MeOD.

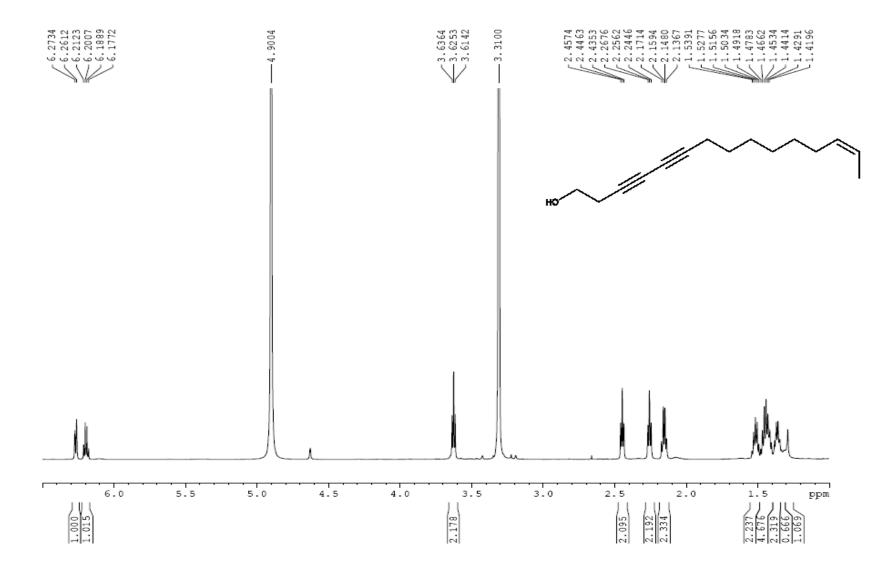
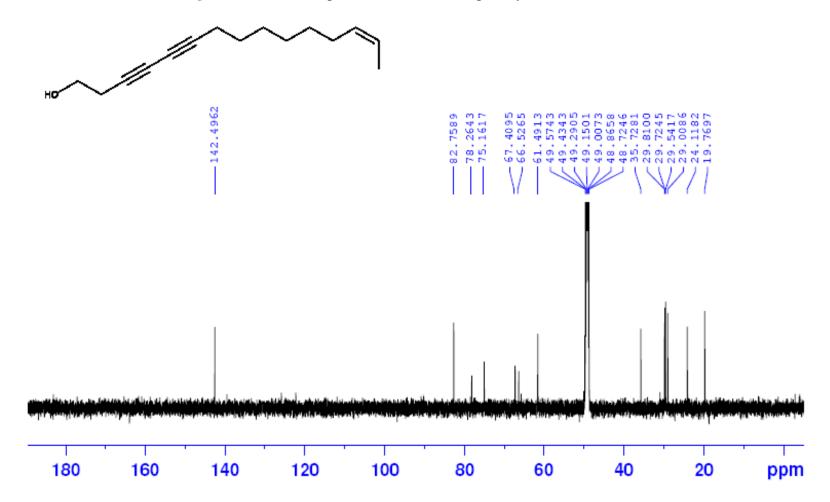


Figure S7. ¹³C NMR spectrum (150 MHz) of placotylene B (2) in MeOD.



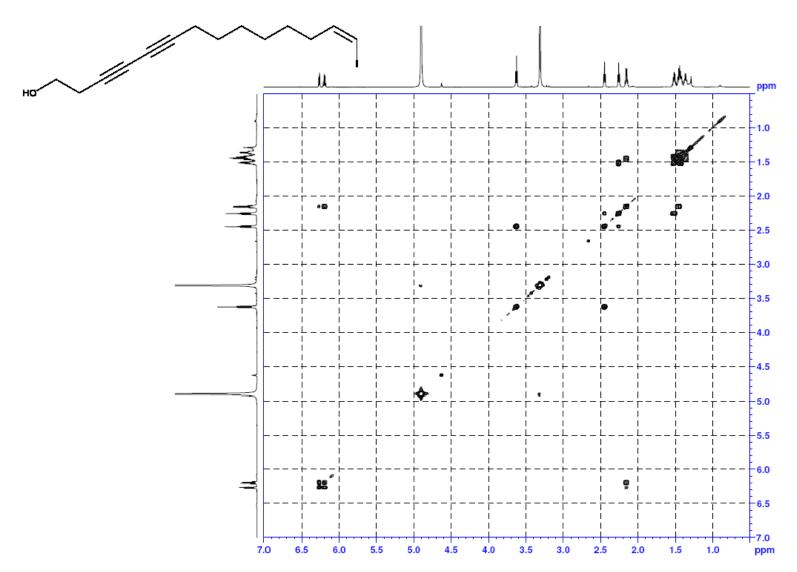
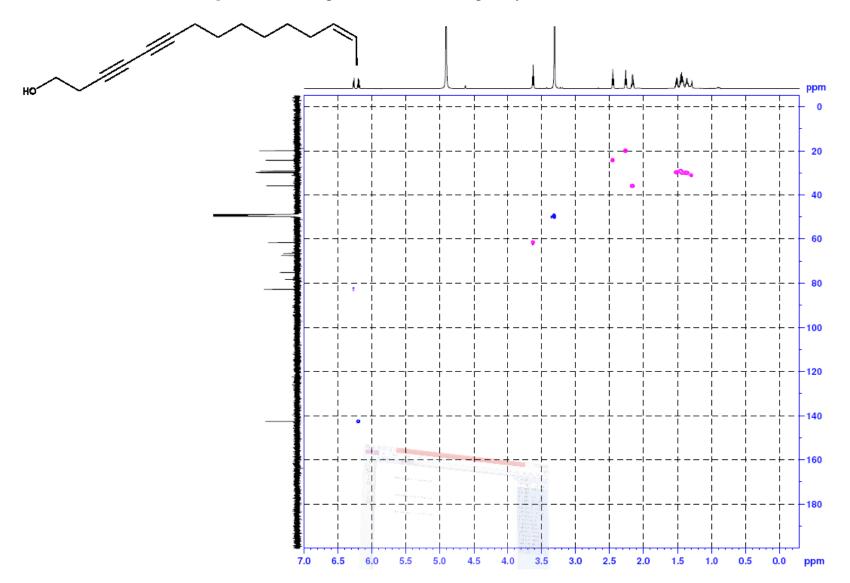


Figure S9. HSQC spectrum (600 MHz) of placotylene B (2) in MeOD.



HO

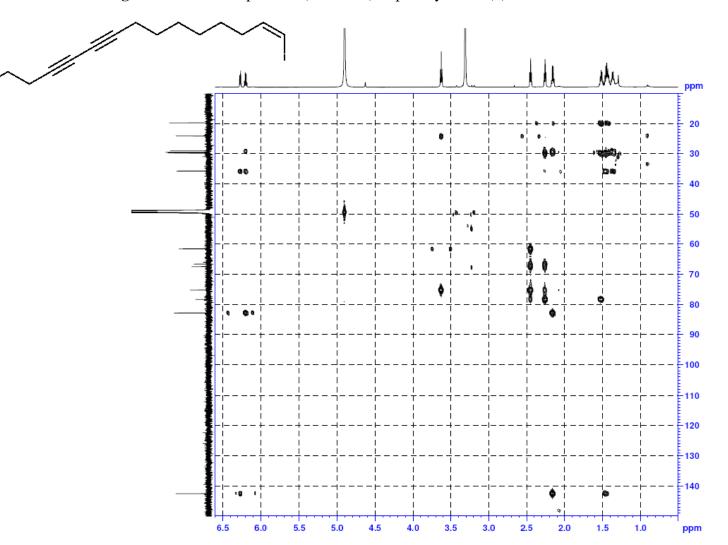


Figure S10. HMBC spectrum (600 MHz) of placotylene B (2) in MeOD.

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