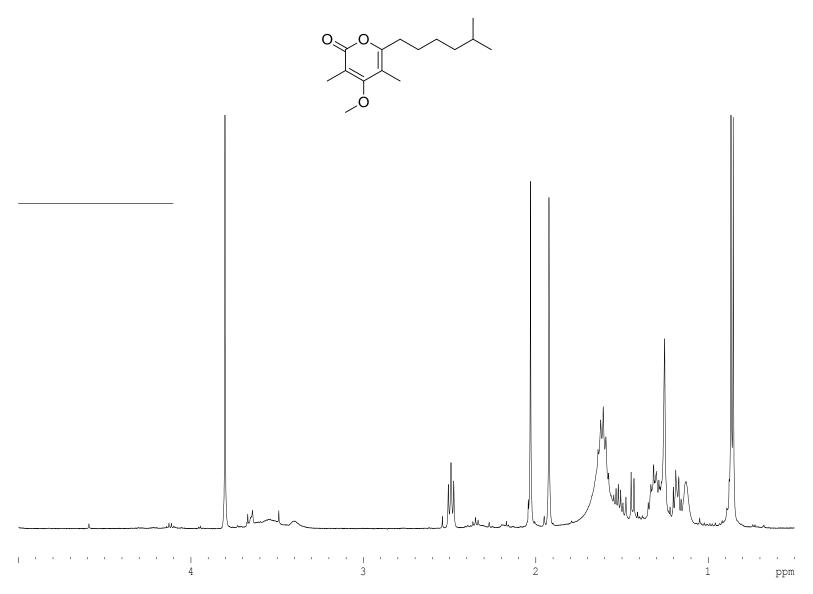
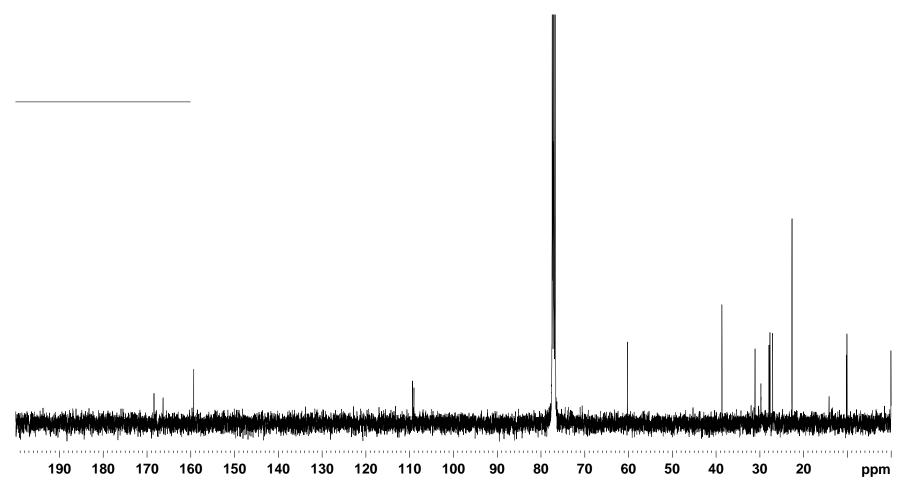
Supplementary Information

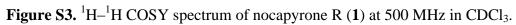
- Figure S1. ¹H NMR spectrum of nocapyrone R (1) at 500 MHz in CDCl₃.
- Figure S2. ¹³C NMR spectrum of nocapyrone R (1) at 100 MHz in CDCl₃.
- Figure S3. ¹H-¹H COSY spectrum of nocapyrone R (1) at 500 MHz in CDCl₃.
- Figure S4. HSQC spectrum of nocapyrone R (1) at 500 MHz in CDCl₃.
- Figure S5. HMBC spectrum of nocapyrone R (1) at 500 MHz in CDCl₃.
- Figure S6. ¹H NMR spectrum of *nat-*5-(*R*)-2A1P at 500 MHz in CDCl₃.
- Figure S7. ¹H NMR spectrum of standard (S)-5-(S)-2A1P at 500 MHz in CDCl₃.
- Figure S8. ¹H NMR spectrum of standard (S)-5-(R)-2A1P at 500 MHz in CDCl₃.

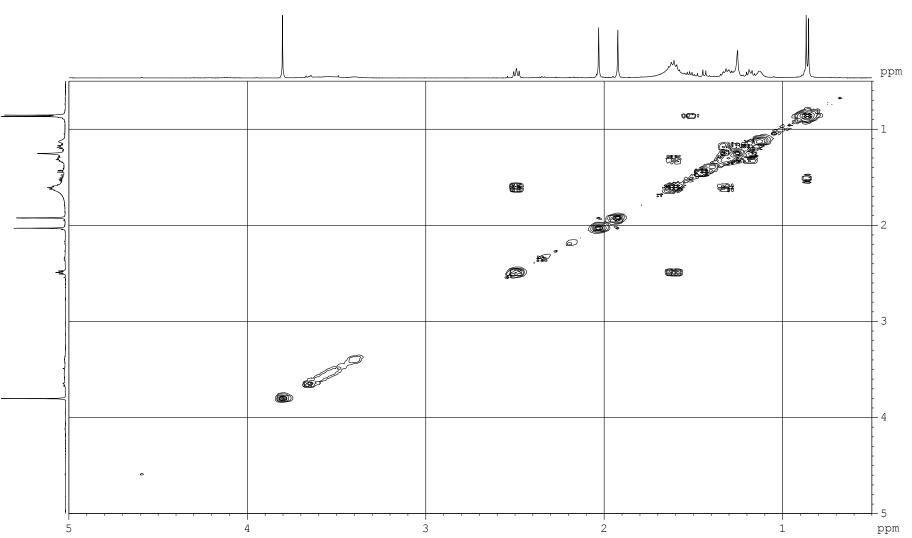
Figure S1. ¹H NMR spectrum of nocapyrone R (1) at 500 MHz in CDCl₃.

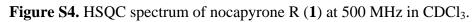


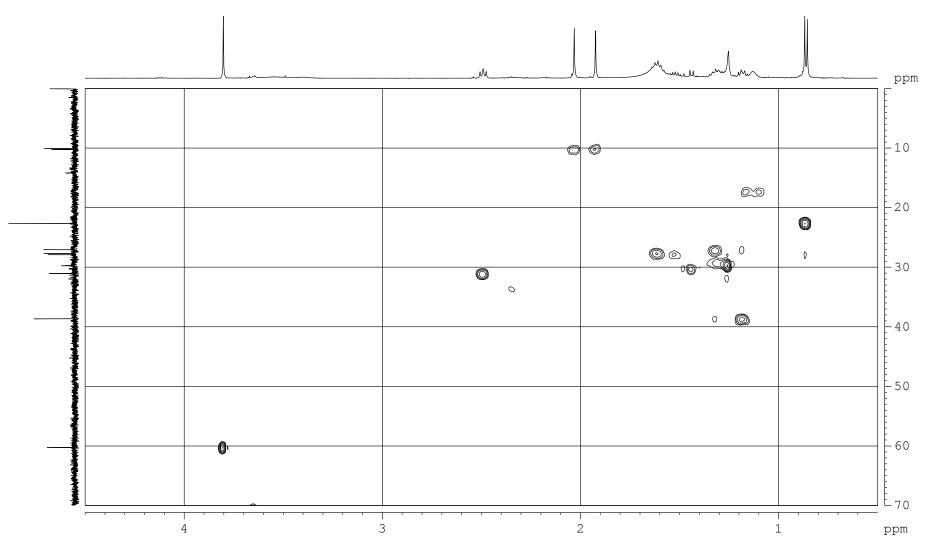


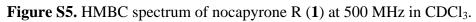












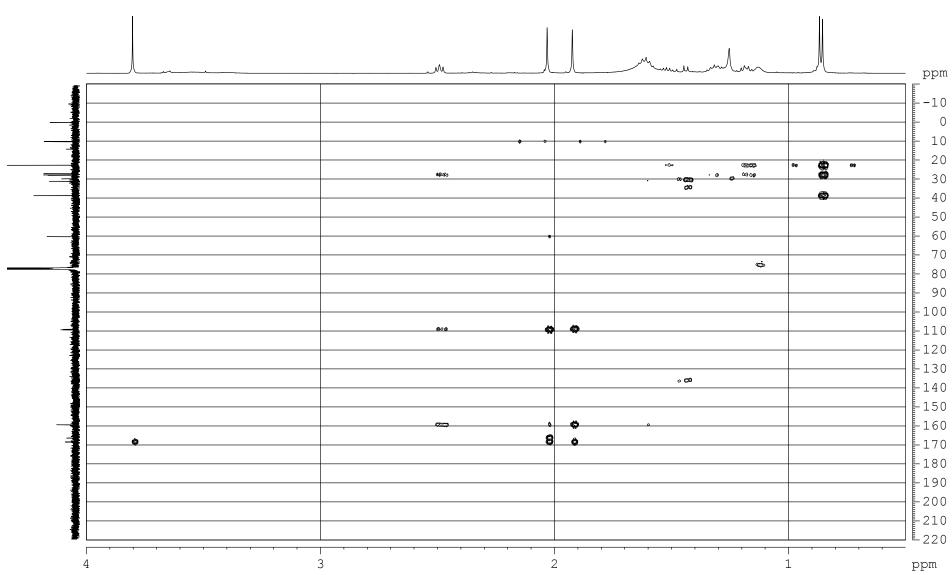


Figure S6. ¹H NMR spectrum of *nat-***5**-(*R*)-2A1P at 500 MHz in CDCl₃.

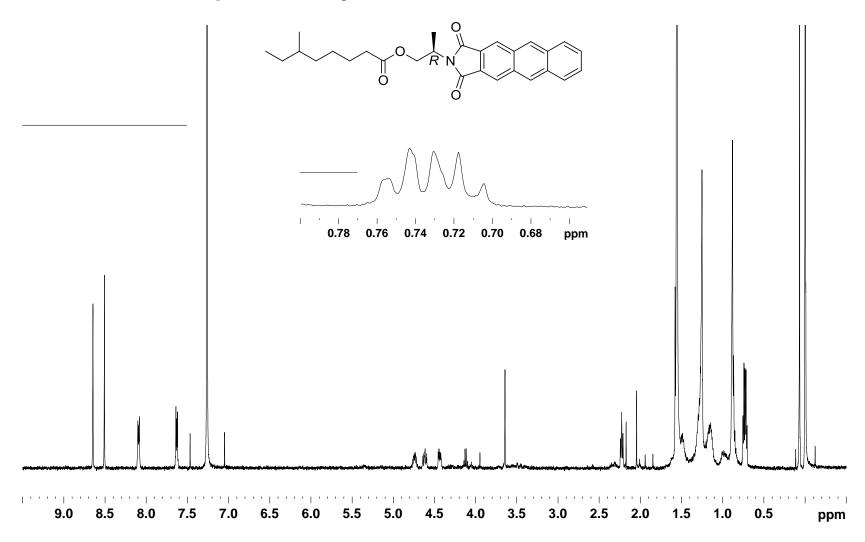
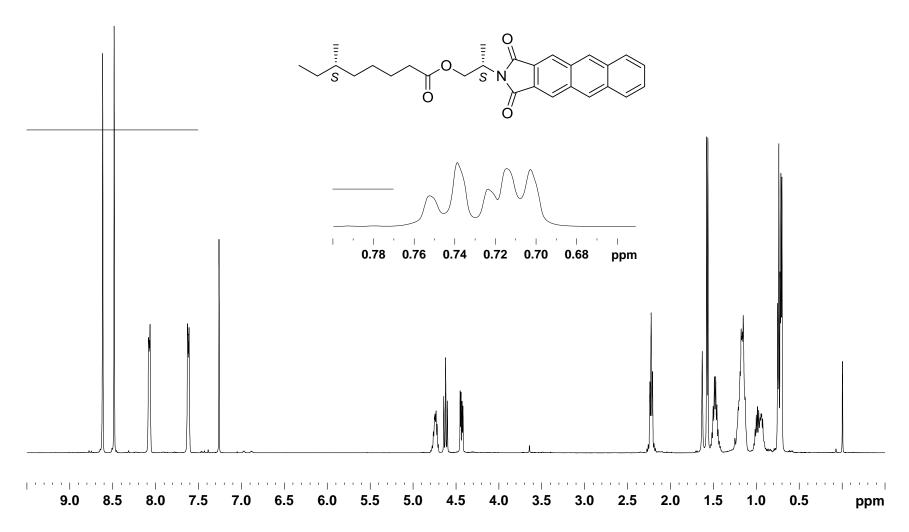
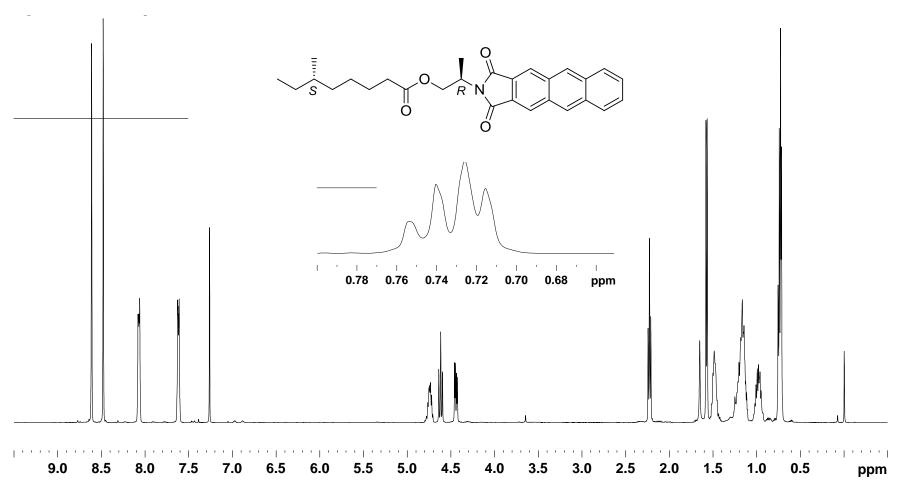


Figure S7. ¹H NMR spectrum of standard (S)-5-(S)-2A1P at 500 MHz in CDCl₃.







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