

Supplementary Information

Figure S1. The CD spectra of the dibenzoyl derivatives (**12**) of **1** and **2**.

Figure S2. The CD spectra of the dibenzoyl derivative (**16**) of **4**.

Figure S3. The ^1H NMR (600 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

Figure S4. The ^{13}C NMR (150 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

Figure S5. The COSY (600 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

Figure S6. The gHSQC (600 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

Figure S7. The gHMBC (600 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

Figure S8. The ^1H NMR (500 MHz, MeOH- d_4) spectrum of pseudoaminol B (**2**).

Figure S9. The ^{13}C NMR (125 MHz, MeOH- d_4) spectrum of pseudoaminol B (**2**).

Figure S10. The COSY (500 MHz, MeOH- d_4) spectrum of pseudoaminol B (**2**).

Figure S11. The gHSQC (500 MHz, MeOH- d_4) spectrum of pseudoaminol B (**2**).

Figure S12. The gHMBC (500 MHz, MeOH- d_4) spectrum of pseudoaminol B (**2**).

Figure S13. The ^1H NMR (600 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).

Figure S14. The ^{13}C NMR (150 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).

Figure S15. The COSY (600 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).

Figure S16. The gHSQC (600 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).

Figure S17. The gHMBC (600 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).

Figure S18. The ^1H NMR (600 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

Figure S19. The ^{13}C NMR (150 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

Figure S20. The COSY (600 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

Figure S21. The gHSQC (600 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

Figure S22. The gHMBC (600 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

Figure S23. The ^1H NMR (500 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

Figure S24. The ^{13}C NMR (125 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

Figure S25. The COSY (500 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

Figure S26. The gHSQC (500 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

Figure S27. The gHMBC (500 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

Figure S28. The ^1H NMR (600 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).

Figure S29. The ^{13}C NMR (150 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).

Figure S30. The COSY (600 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).

Figure S31. The gHSQC (600 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).

Figure S32. The gHMBC (600 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).

Figure S33. The ^1H NMR (600 MHz, DMSO- d_6) spectrum of pseudoaminol G (**7**).

Figure S34. The ^{13}C NMR (150 MHz, DMSO- d_6) spectrum of pseudoaminol G (**7**).

Figure S35. The COSY (600 MHz, DMSO- d_6) spectrum of pseudoaminol G (**7**).

Figure S36. The gHSQC (600 MHz, DMSO- d_6) spectrum of pseudoaminol G (**7**).

Figure S37. The gHMBC (600 MHz, DMSO- d_6) spectrum of pseudoaminol G (**7**).

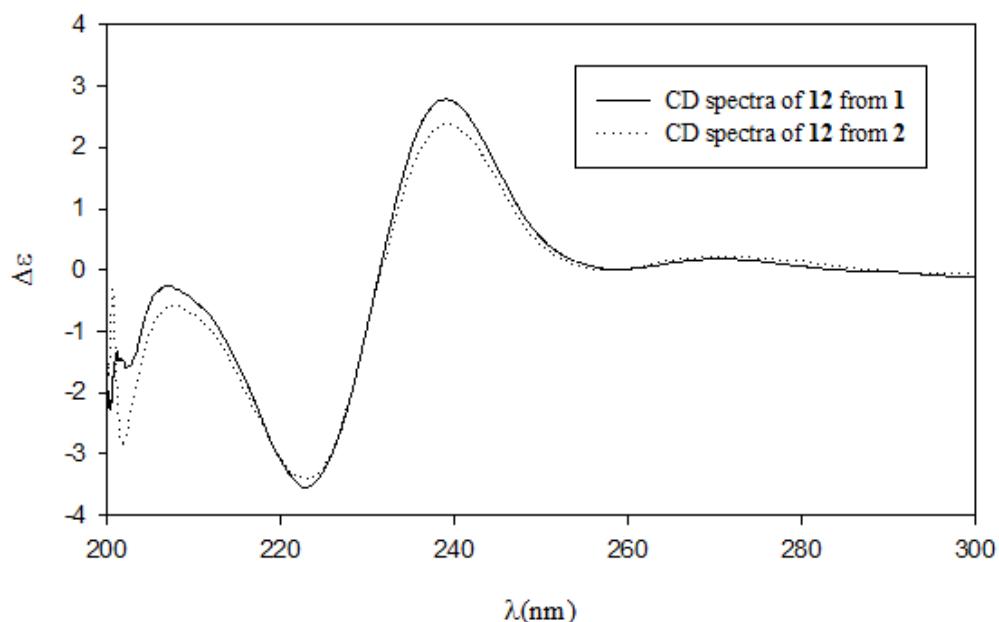
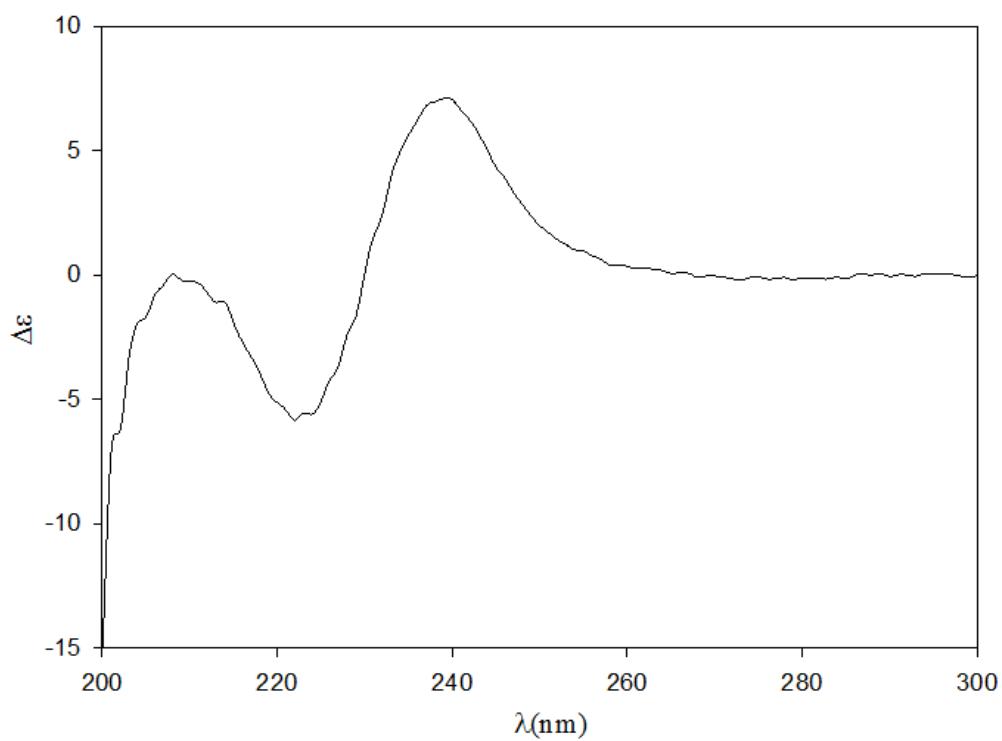
Figure S1. CD spectra of the dibenzoyl derivatives (**12**) of **1** and **2**.**Figure S2.** The CD spectra of the dibenzoyl derivative (**16**) of **4**.

Figure S3. The ^1H NMR (600 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

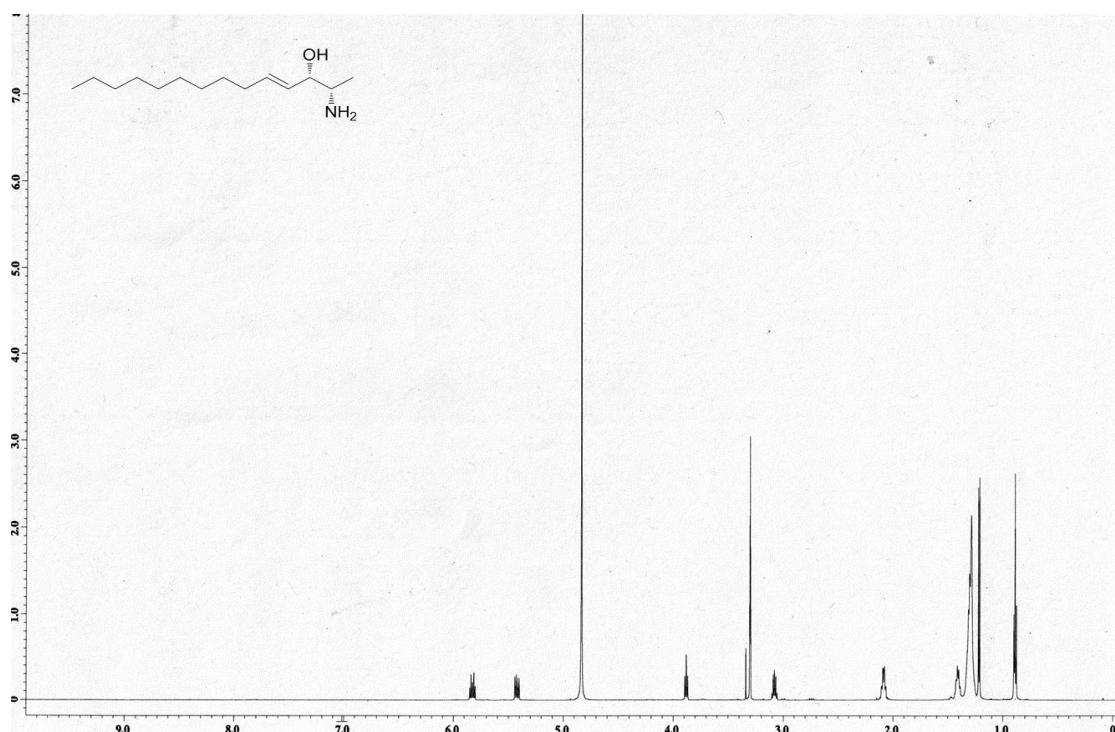


Figure S4. The ^{13}C NMR (150 MHz, MeOH- d_4) spectrum of pseudoaminol A (**1**).

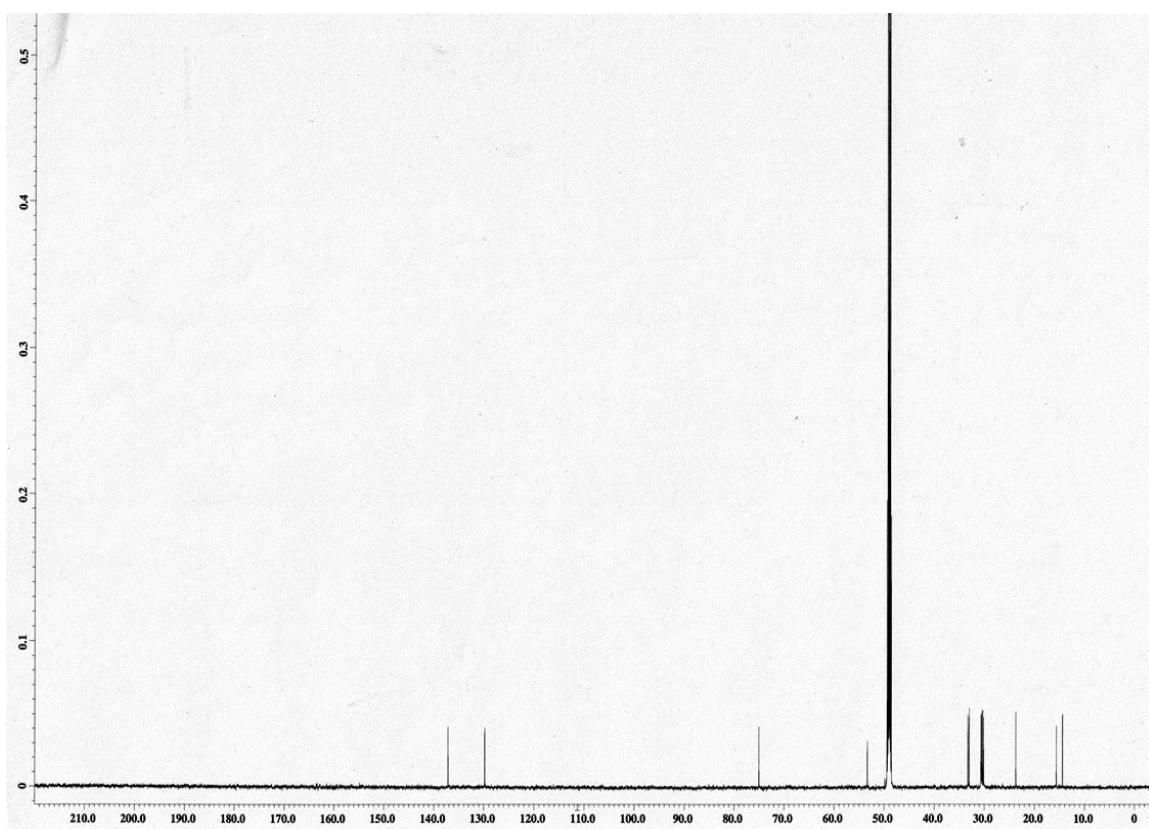


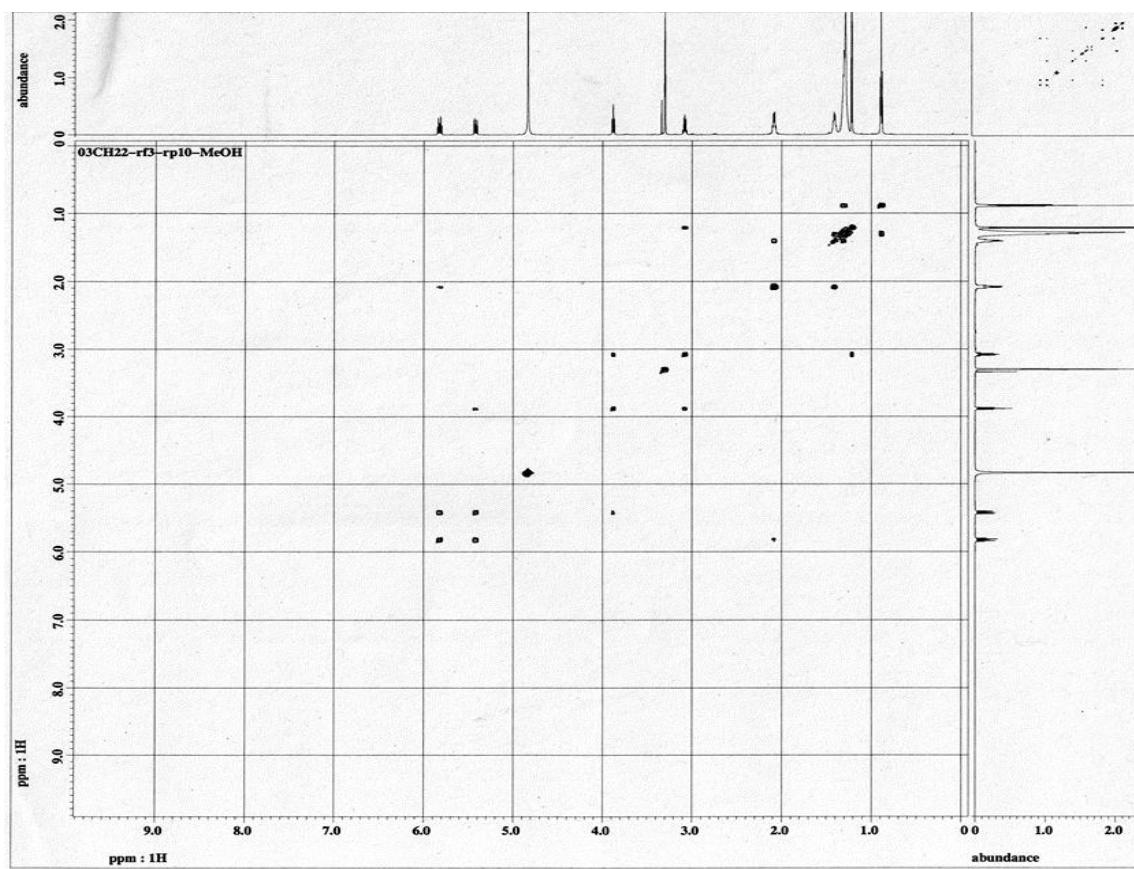
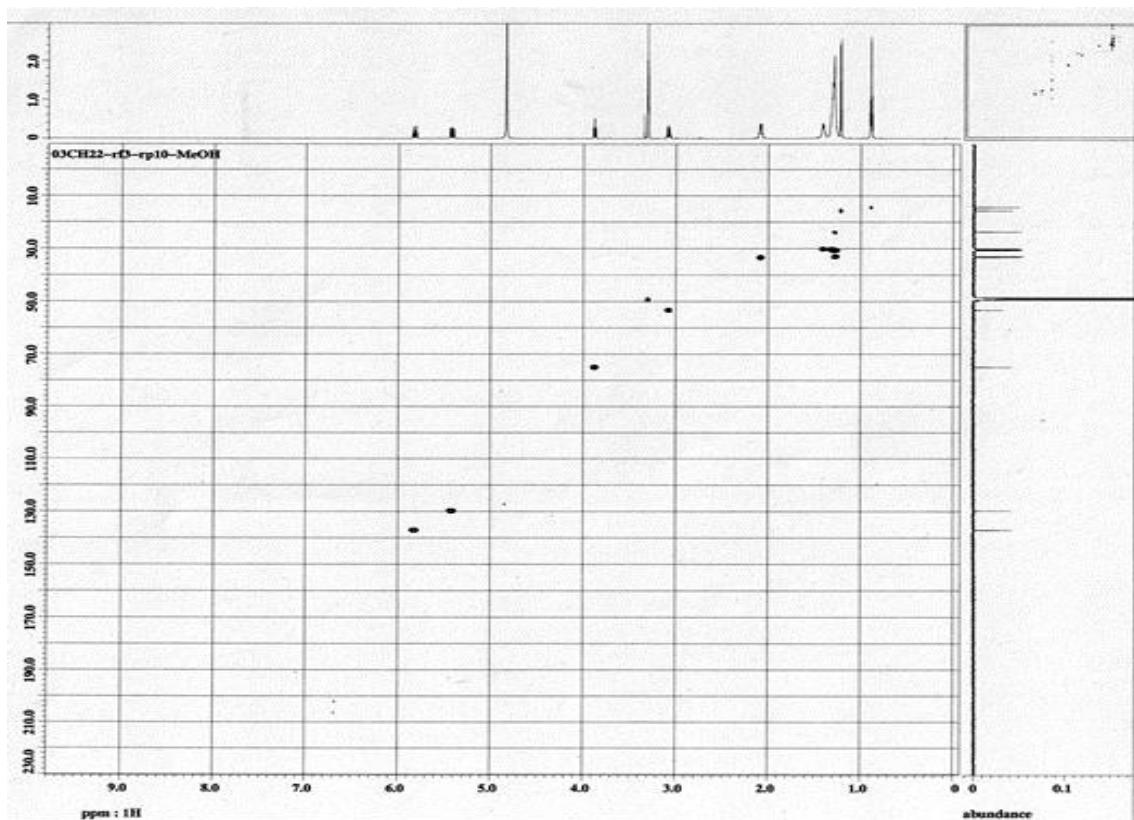
Figure S5. The COSY (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol A (**1**).**Figure S6.** The *g*HSQC (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol A (**1**).

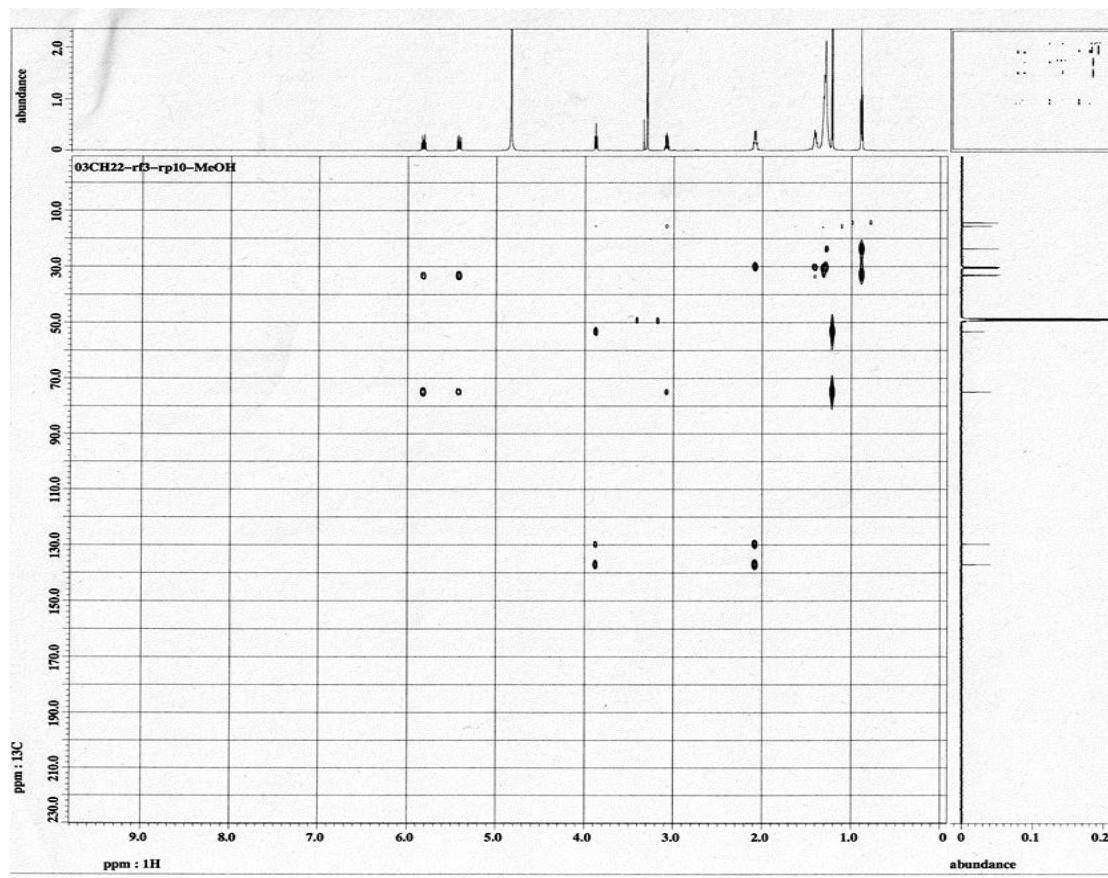
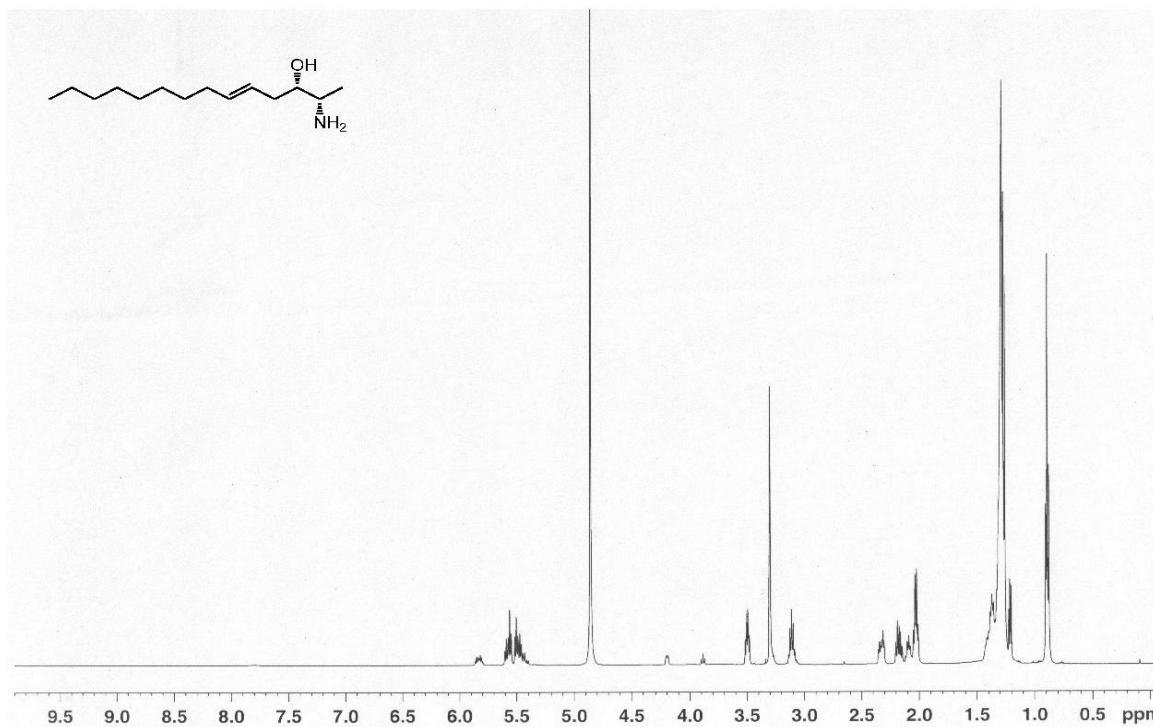
Figure S7. The *g*HMBC (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol A (**1**).**Figure S8.** The ¹H NMR (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol B (**2**).

Figure S9. The ^{13}C NMR (125 MHz, $\text{MeOH}-d_4$) spectrum of pseudoaminol B (**2**).

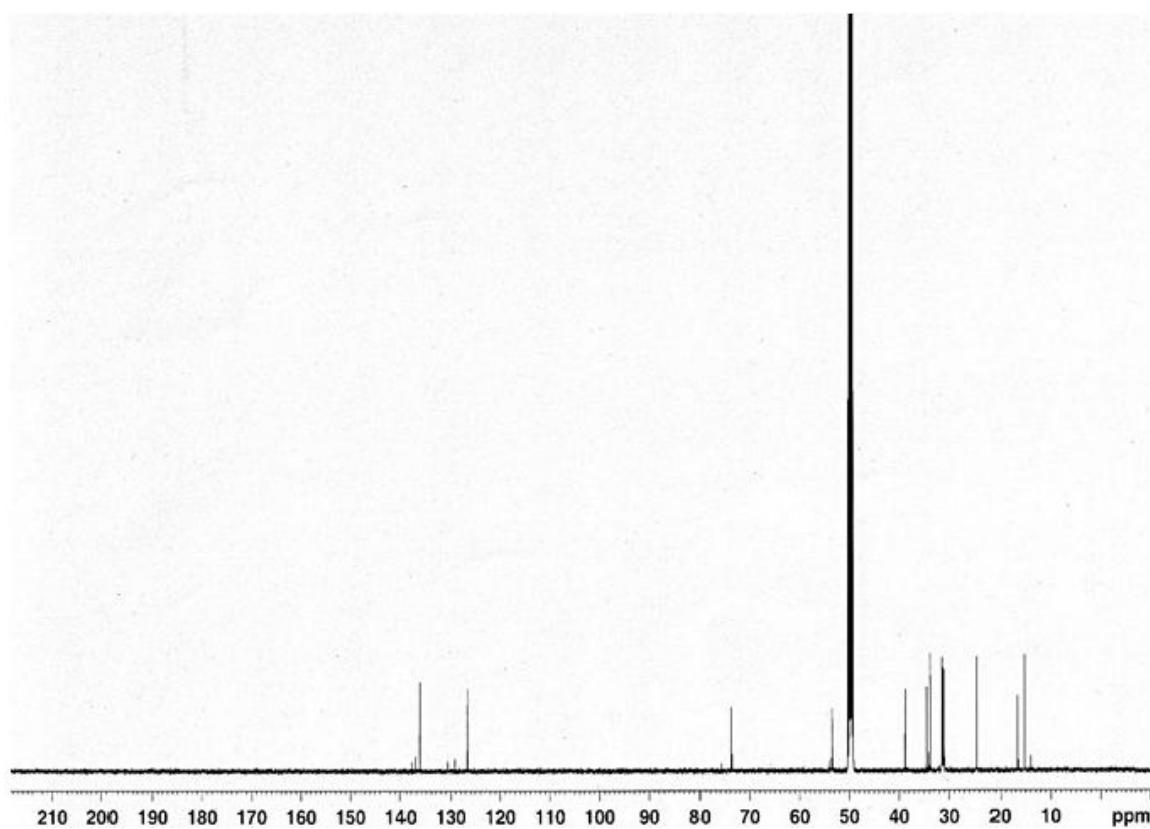


Figure S10. The COSY (500 MHz, $\text{MeOH}-d_4$) spectrum of pseudoaminol B (**2**).

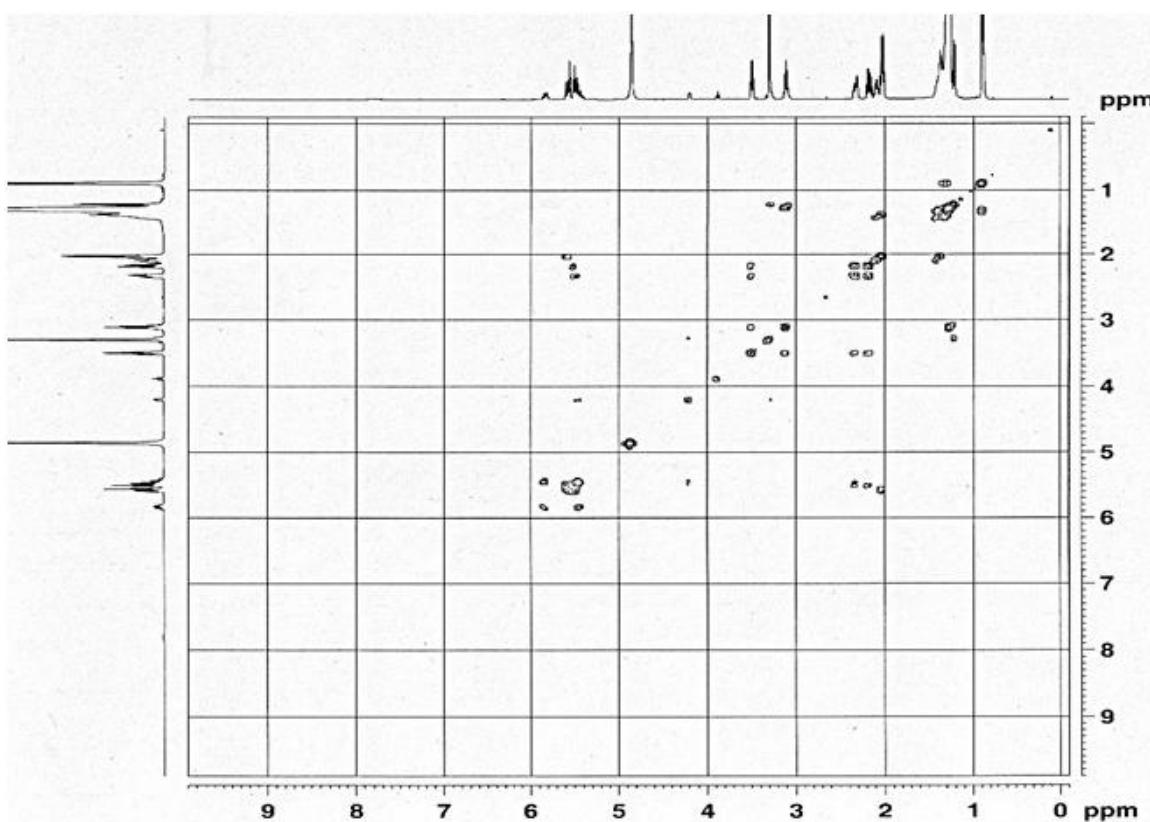


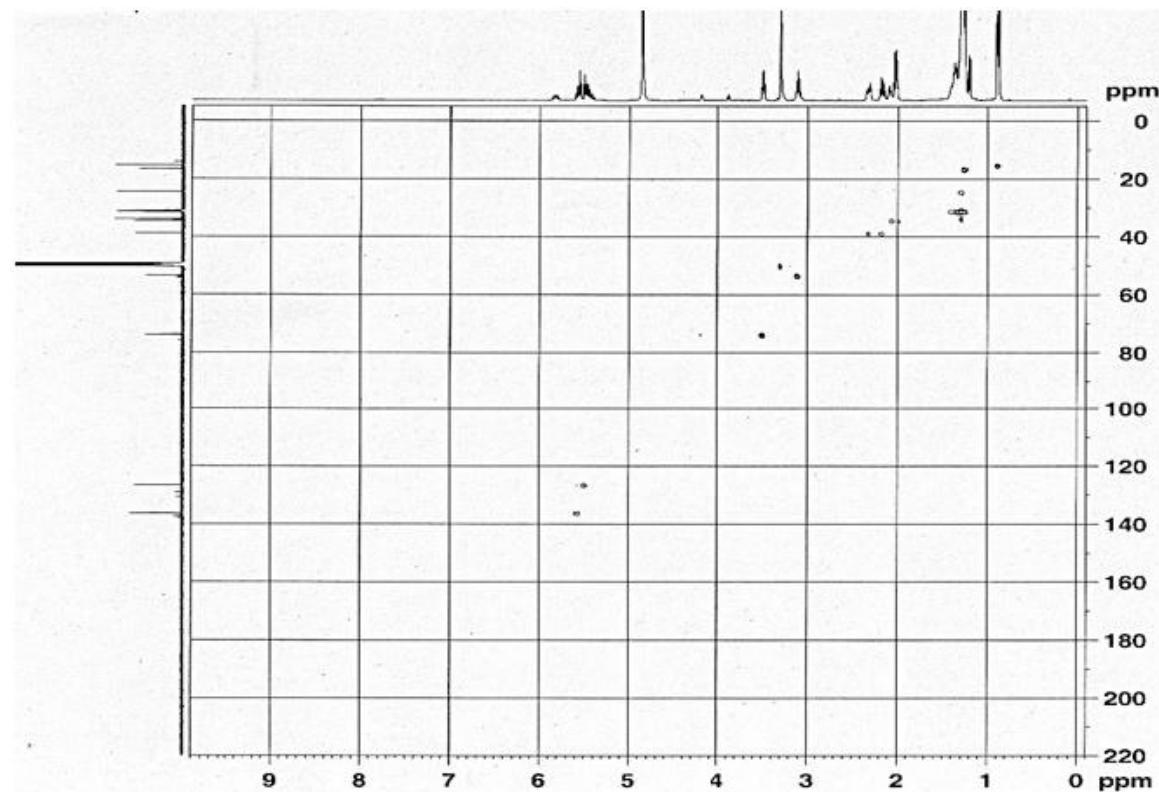
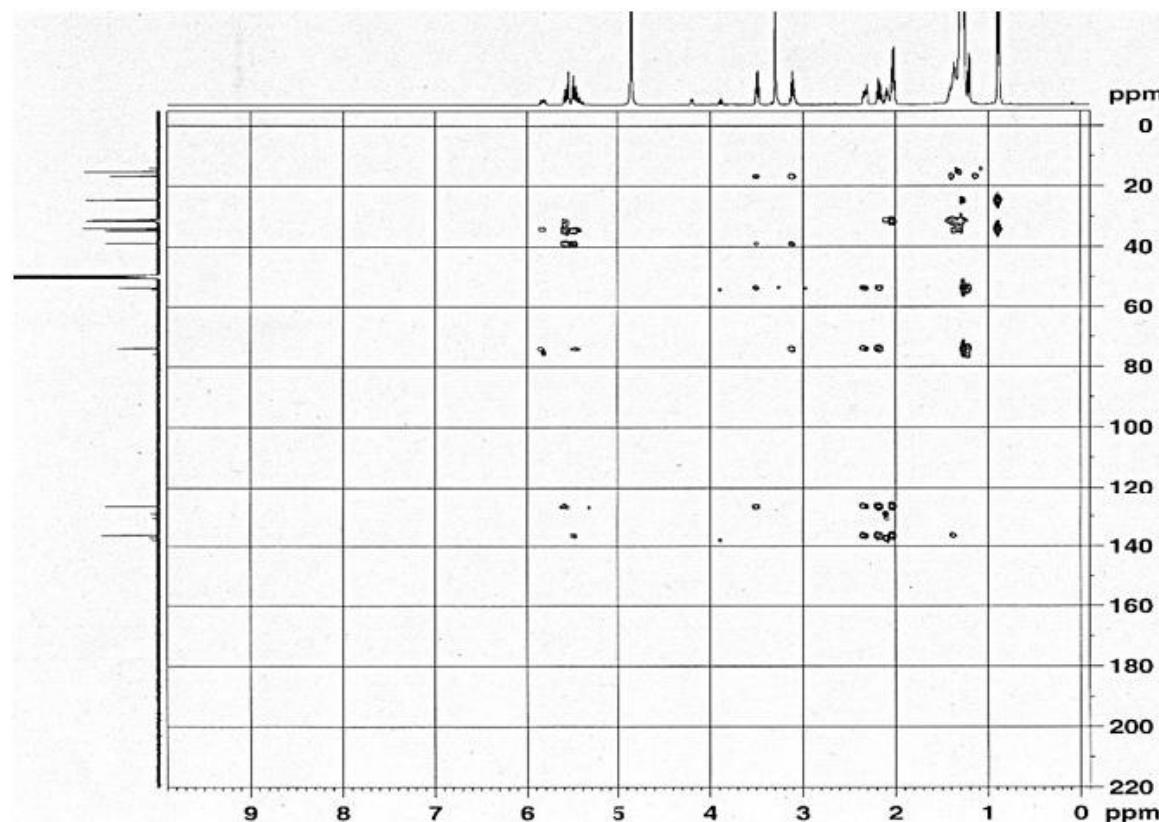
Figure S11. The *g*HSQC (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol B (**2**).**Figure S12.** The *g*HMBC (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol B (**2**).

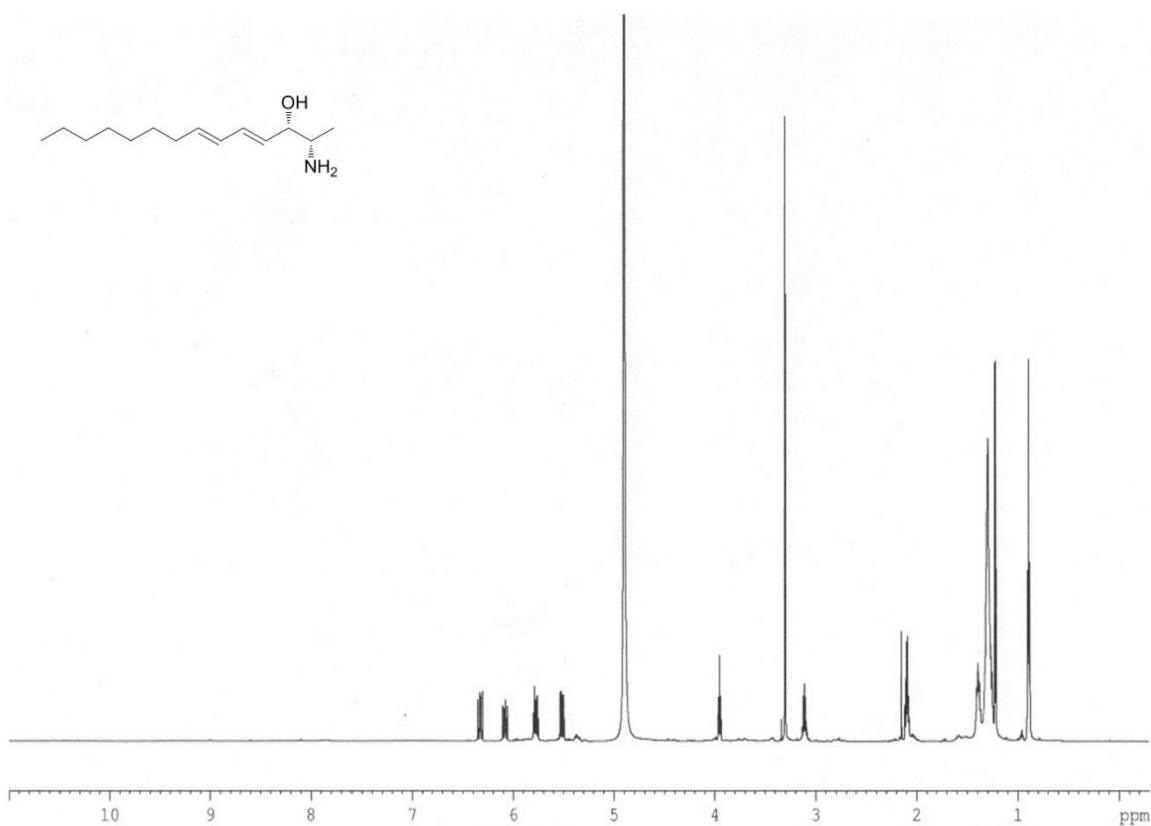
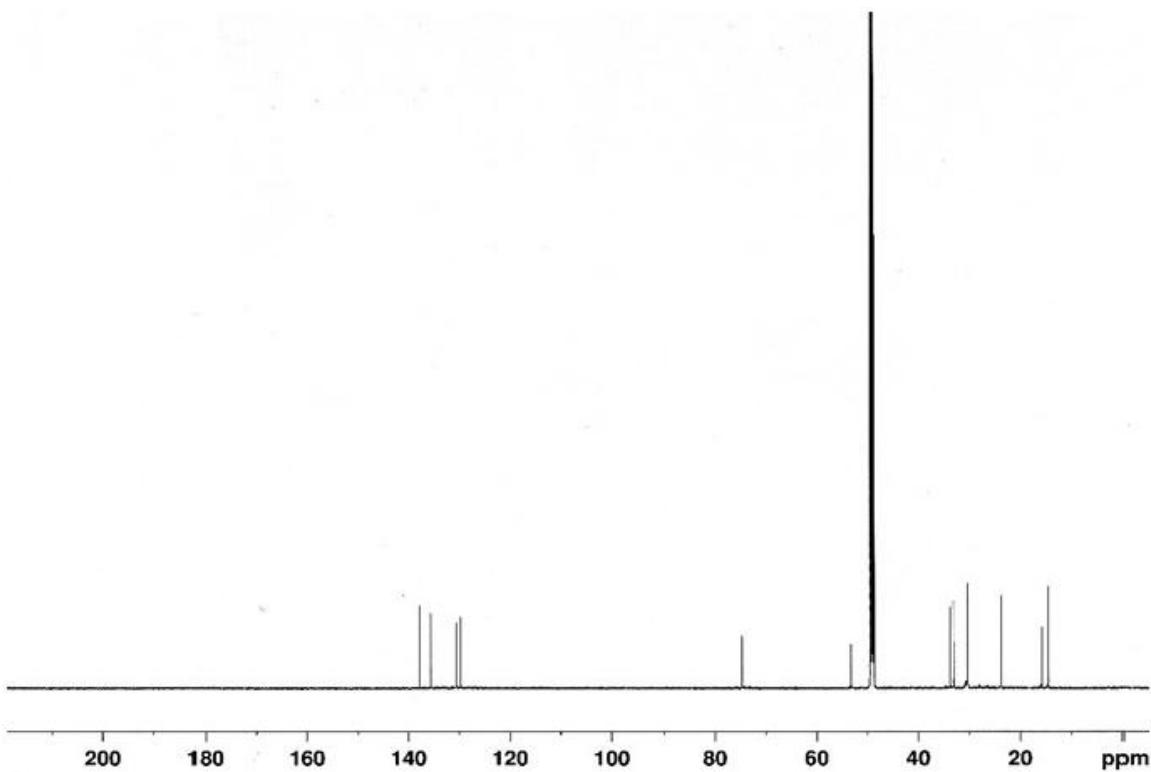
Figure S13. The ^1H NMR (600 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).**Figure S14.** The ^{13}C NMR (150 MHz, MeOH- d_4) spectrum of pseudoaminol C (**3**).

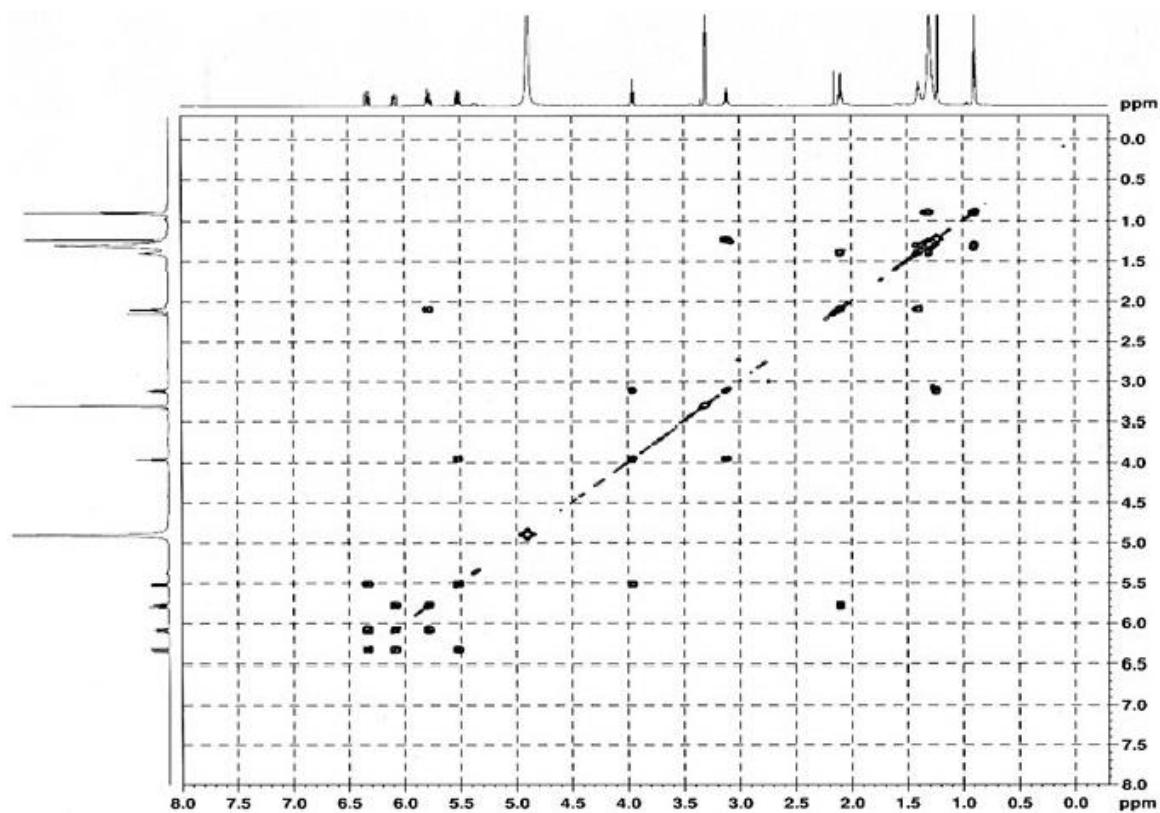
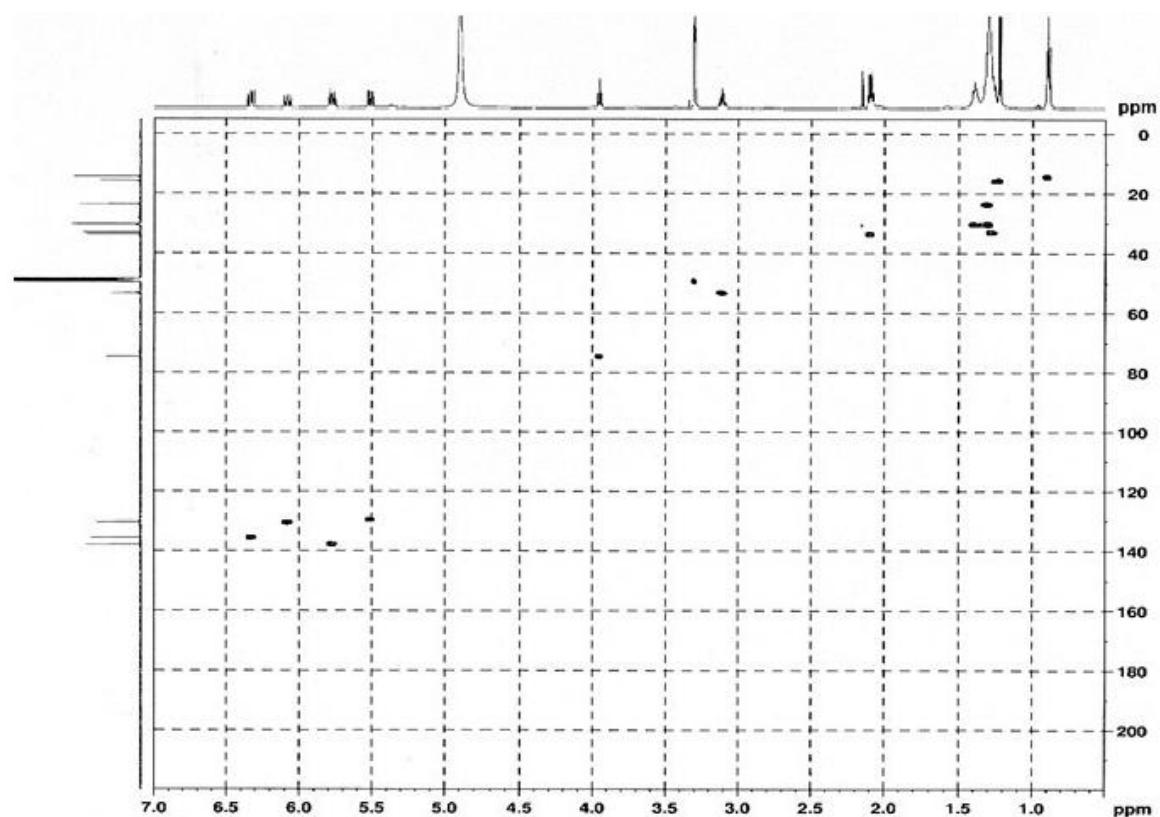
Figure S15. The COSY (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol C (3).**Figure S16.** The gHSQC (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol C (3).

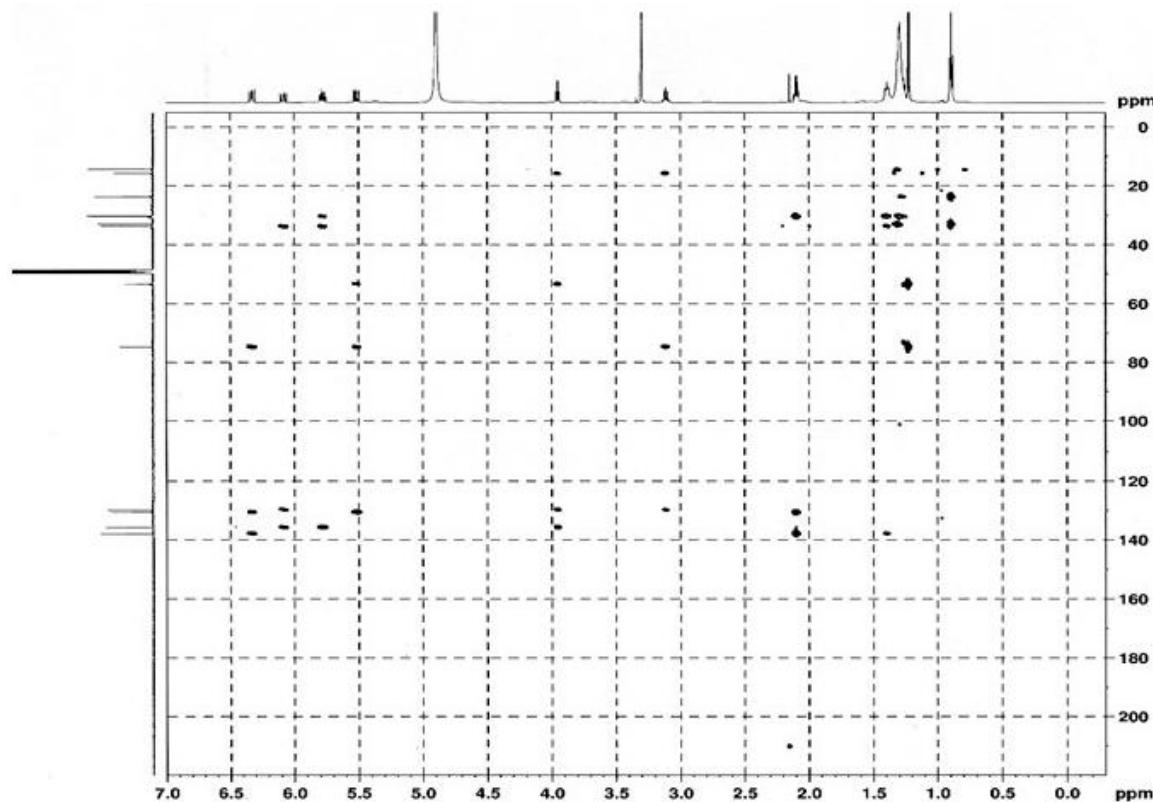
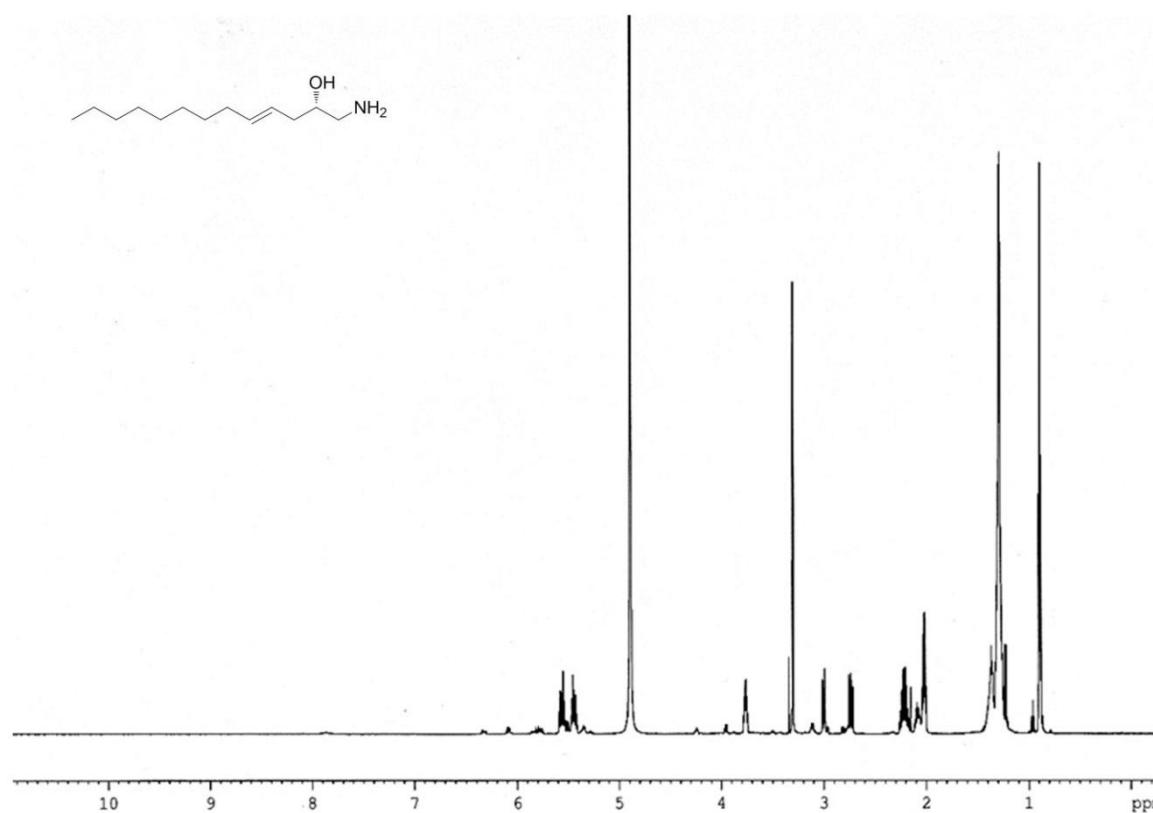
Figure S17. The *g*HMBC (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol C (**3**).**Figure S18.** The ¹H NMR (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol D (**4**).

Figure S19. The ^{13}C NMR (150 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

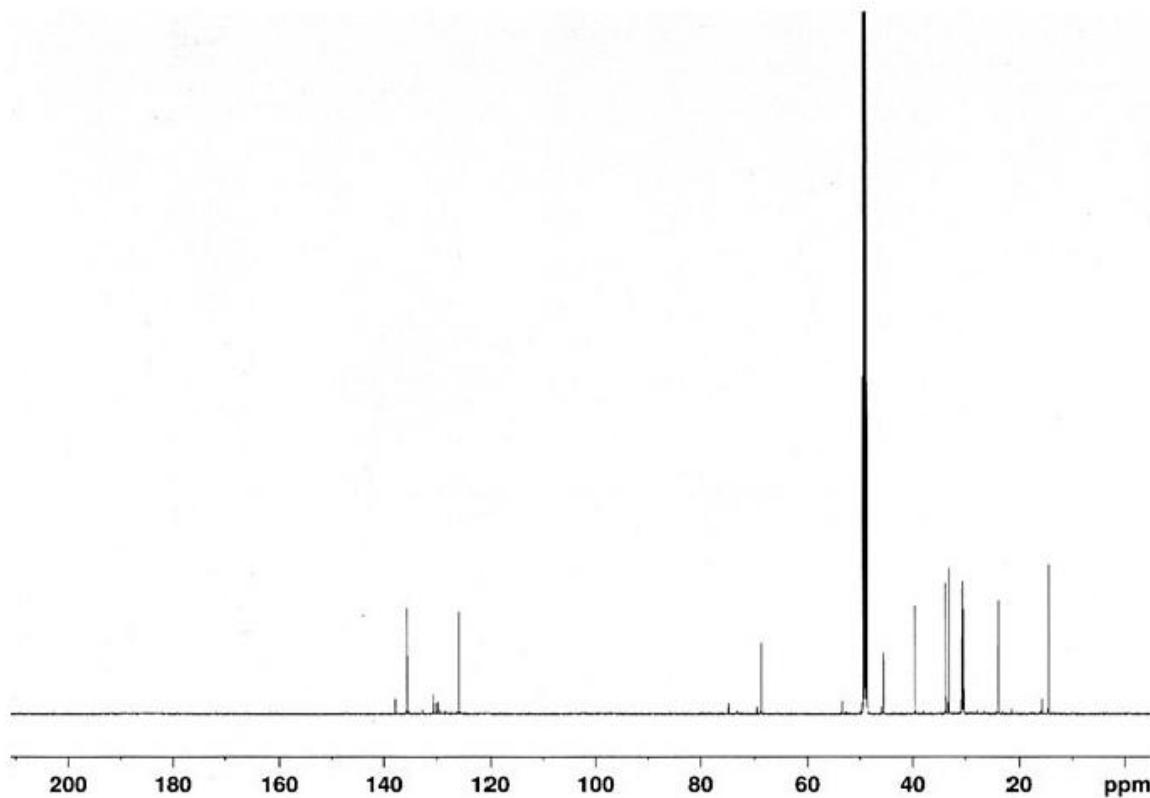


Figure S20. The COSY (600 MHz, MeOH- d_4) spectrum of pseudoaminol D (**4**).

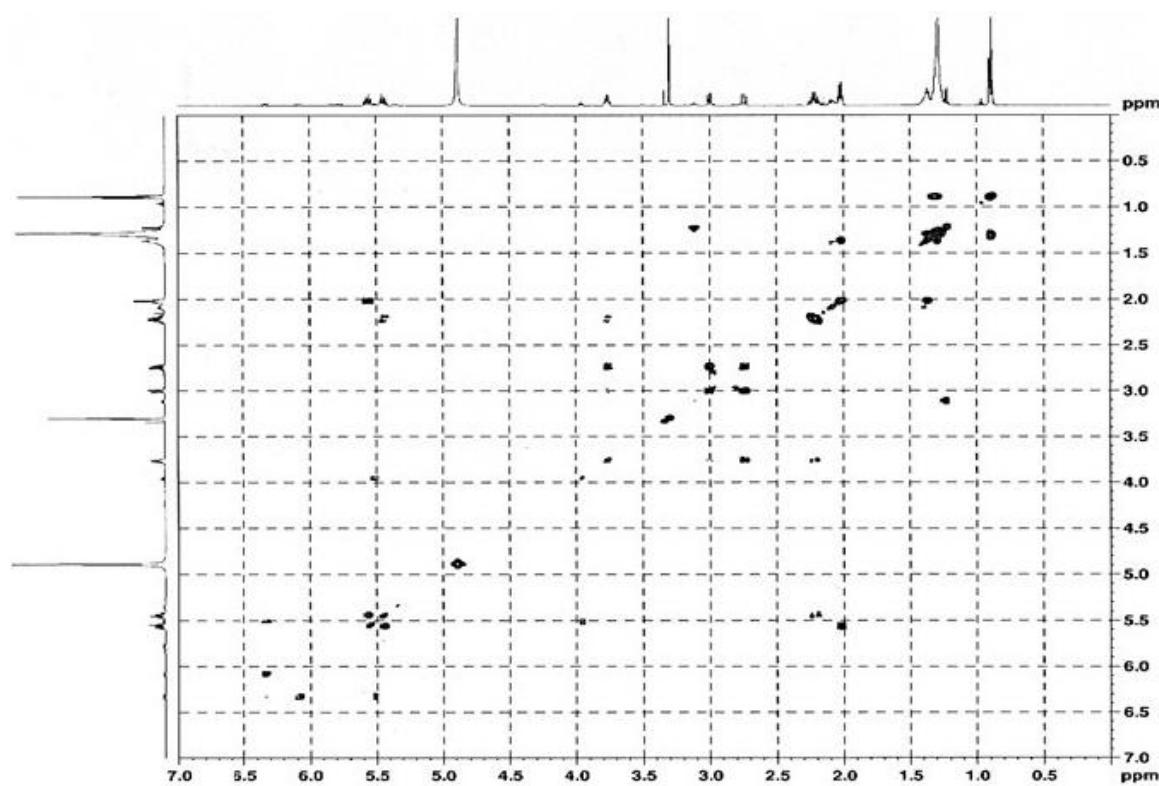


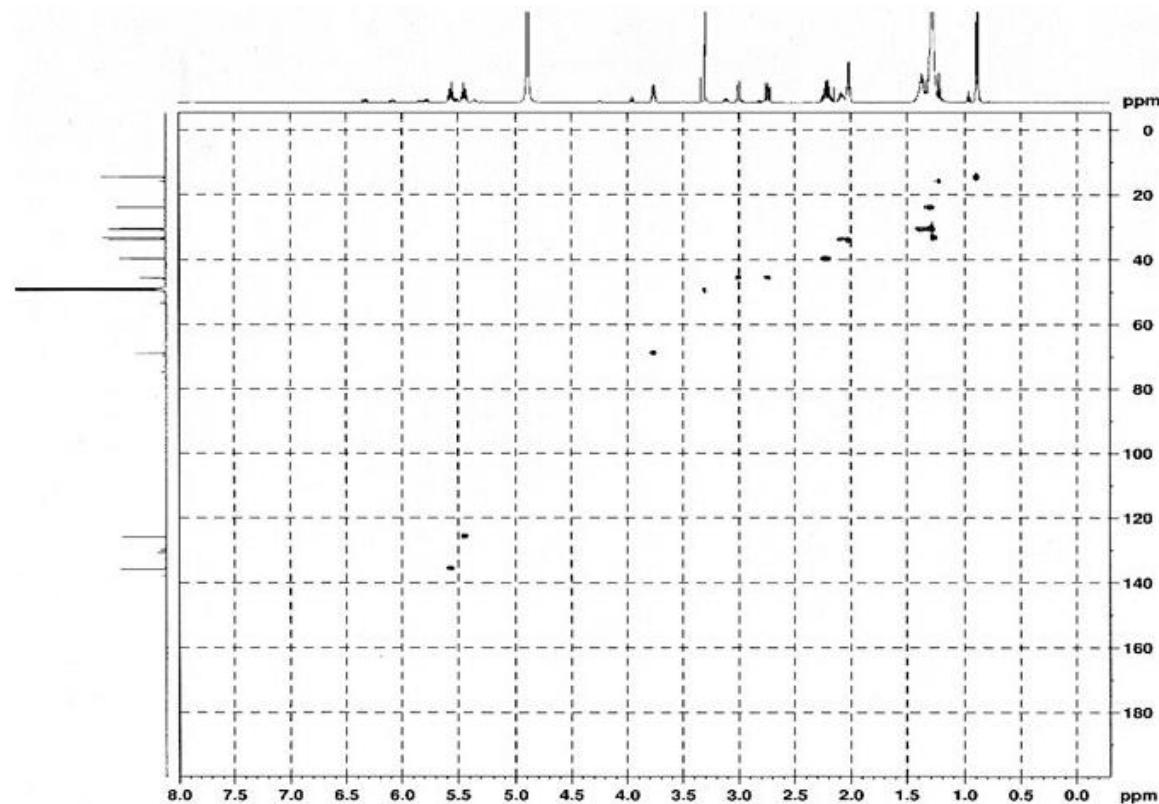
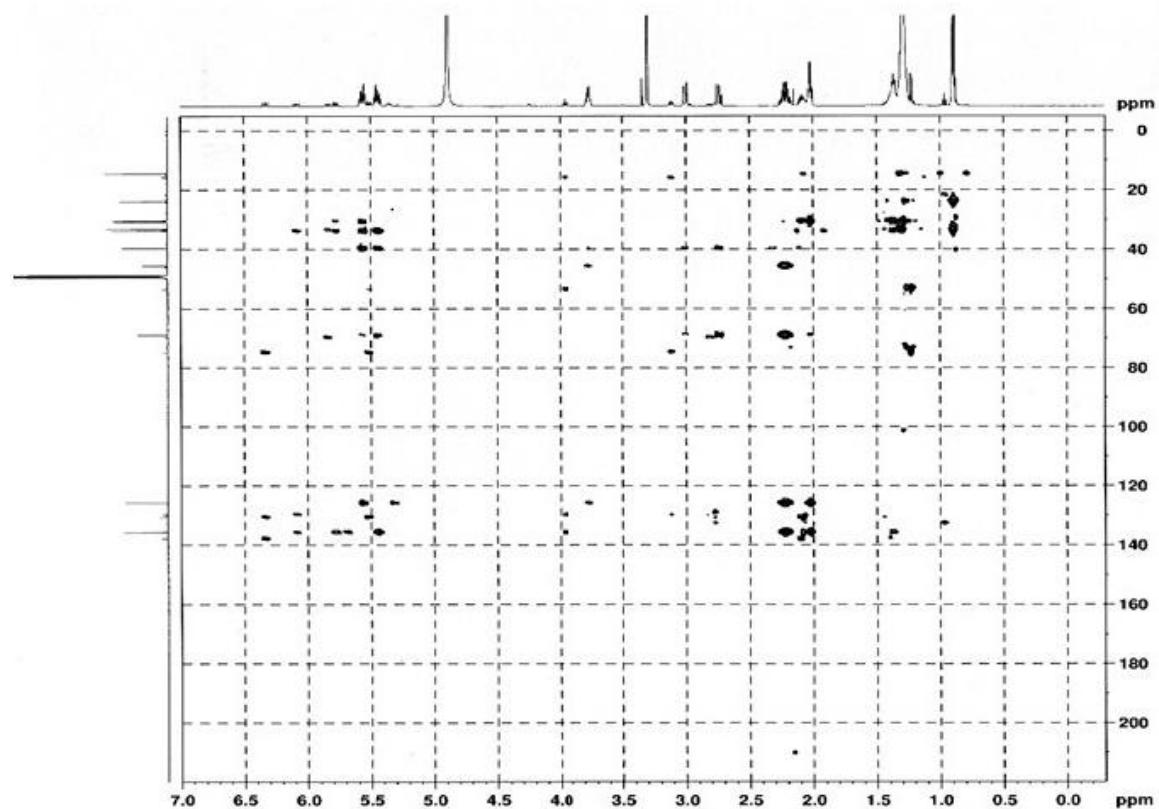
Figure S21. The *g*HSQC (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol D (**4**).**Figure S22.** The *g*HMBC (600 MHz, MeOH-*d*₄) spectrum of pseudoaminol D (**4**).

Figure S23. The ^1H NMR (500 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

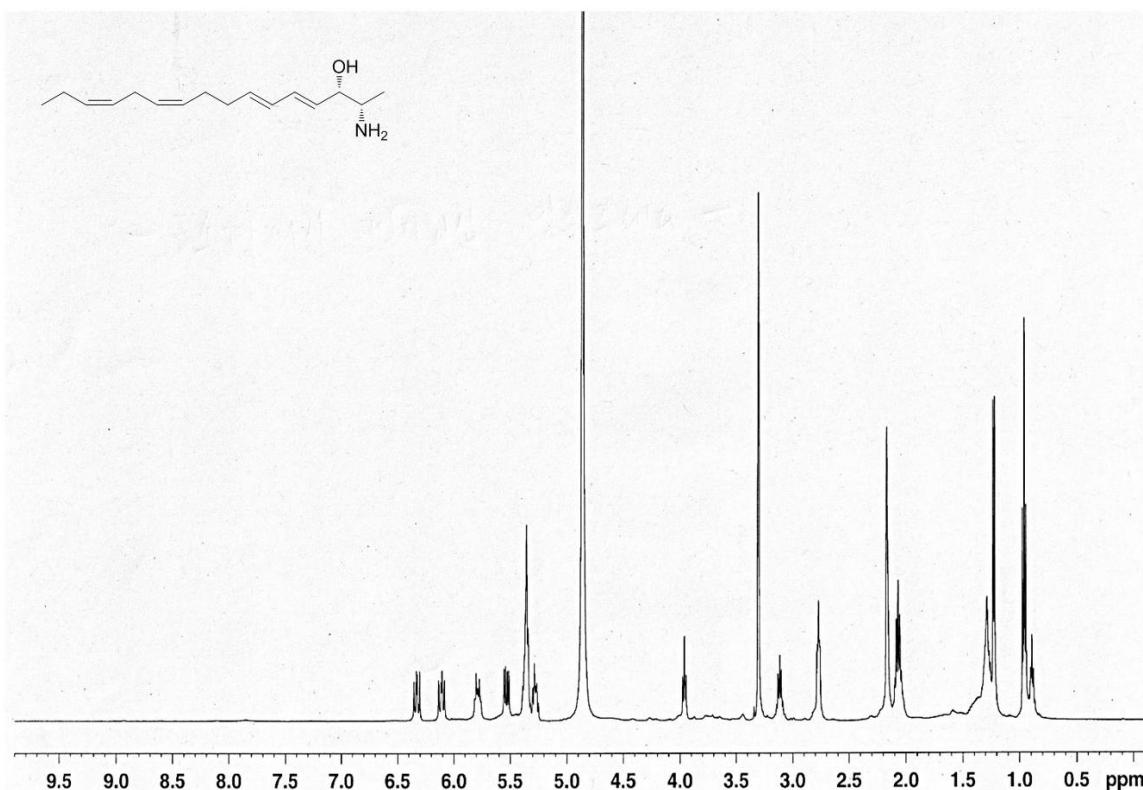


Figure S24. The ^{13}C NMR (125 MHz, MeOH- d_4) spectrum of pseudoaminol E (**5**).

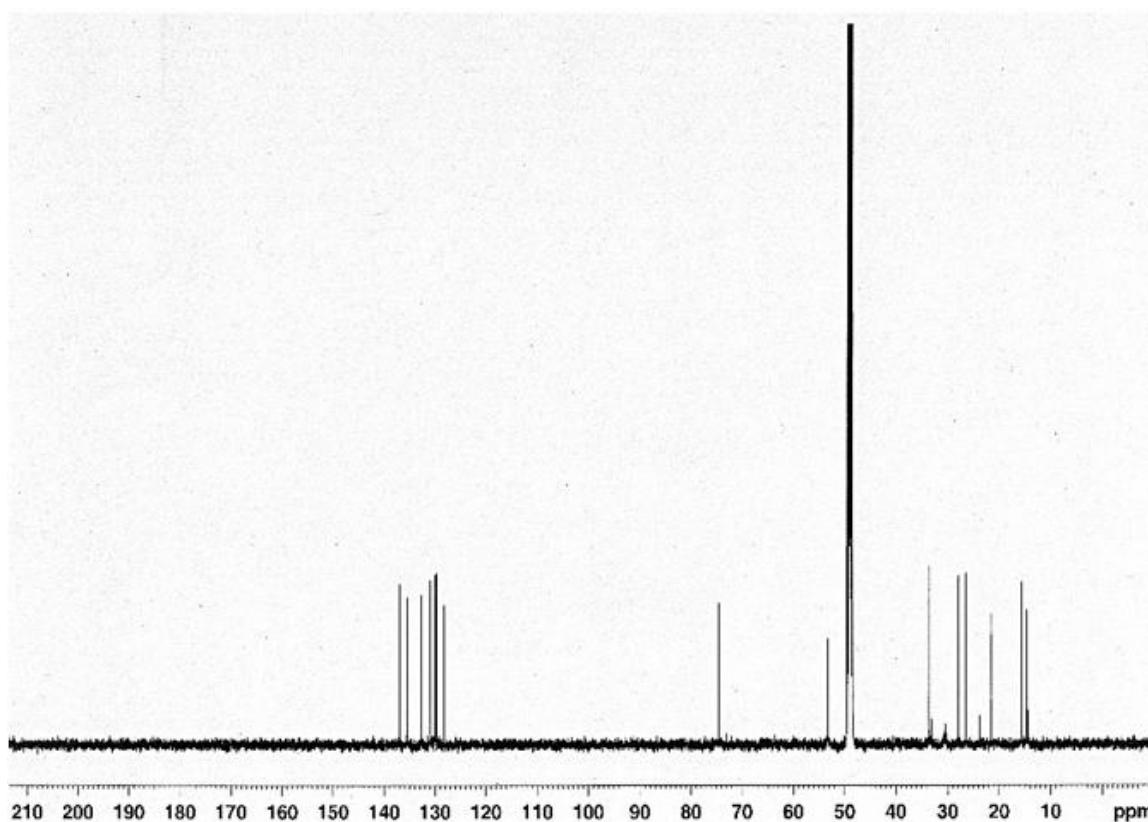


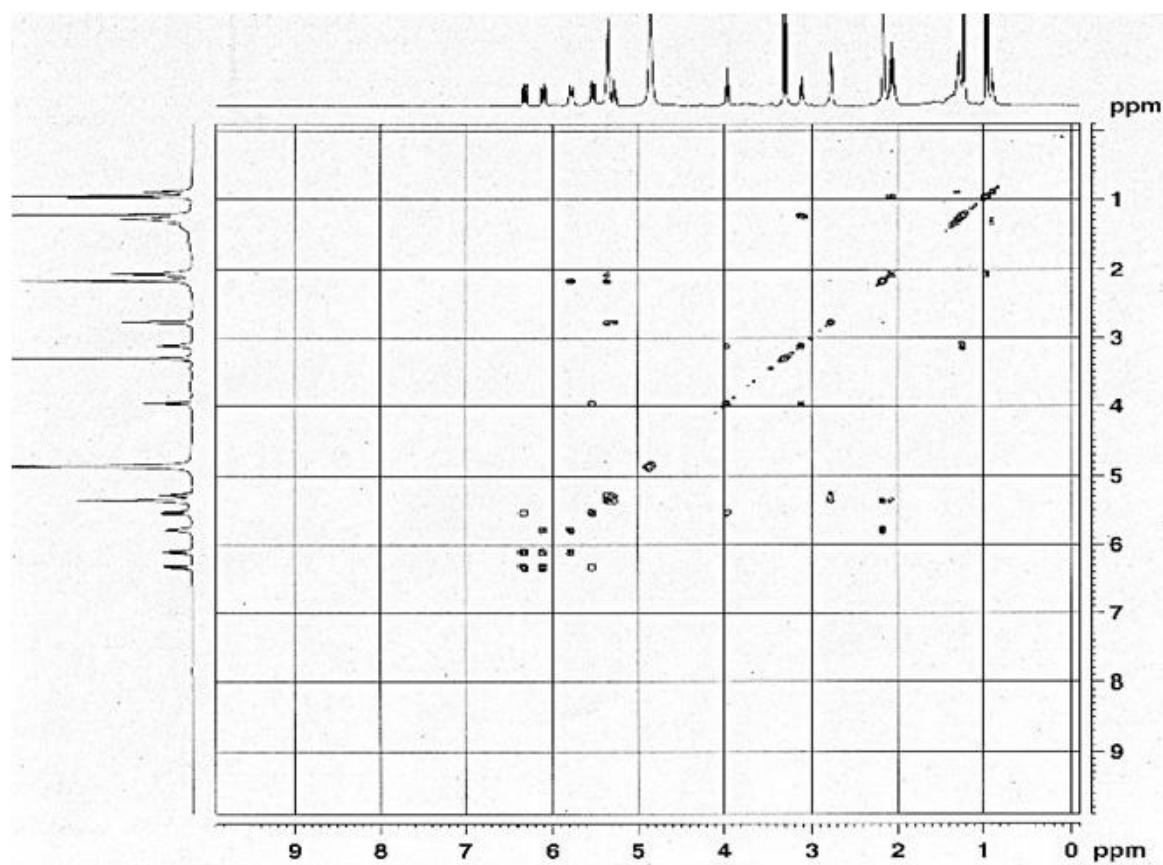
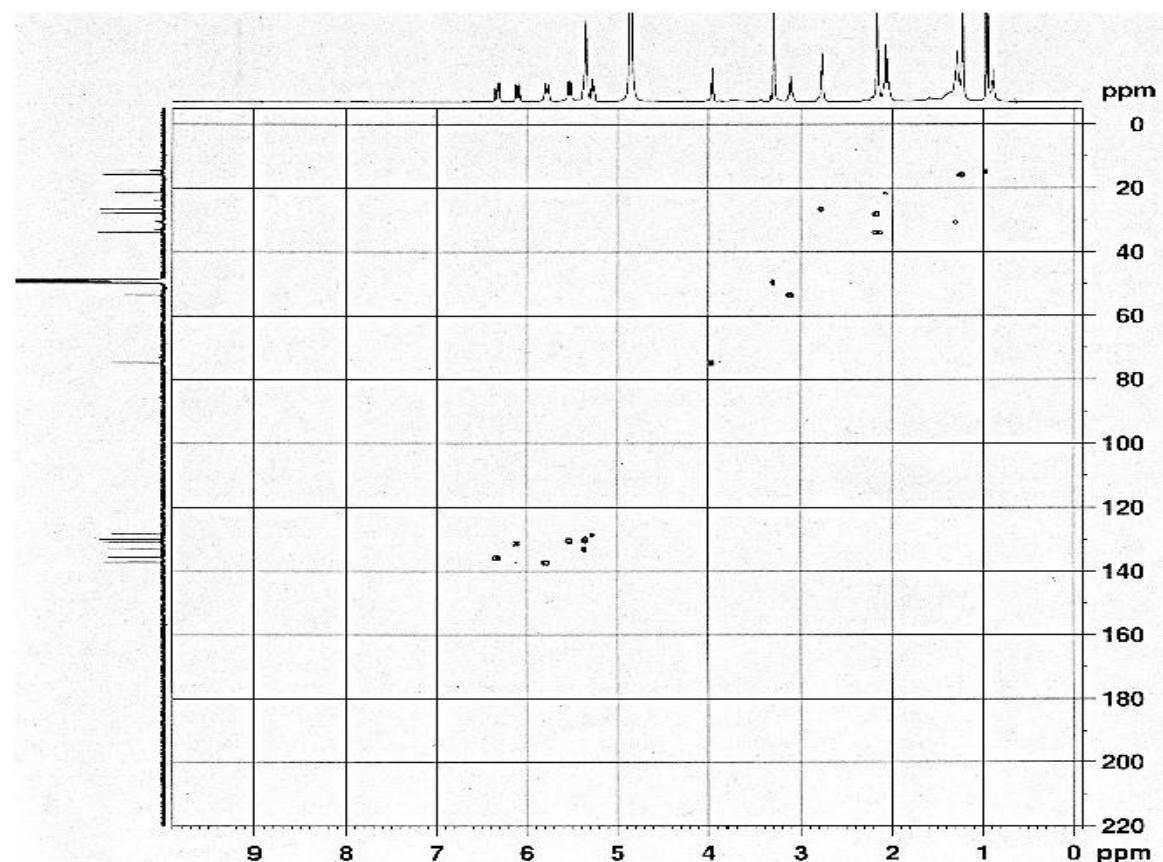
Figure S25. The COSY (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol E (**5**).**Figure S26.** The *g*HSQC (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol E (**5**).

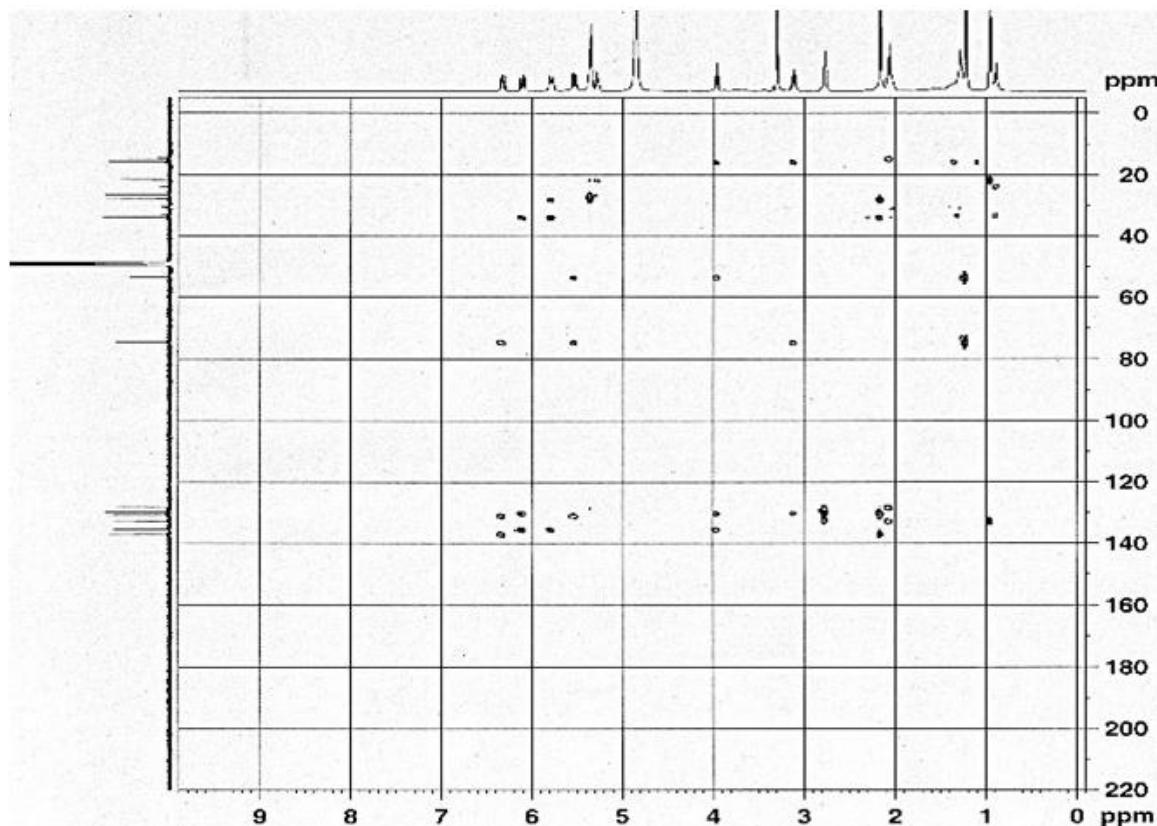
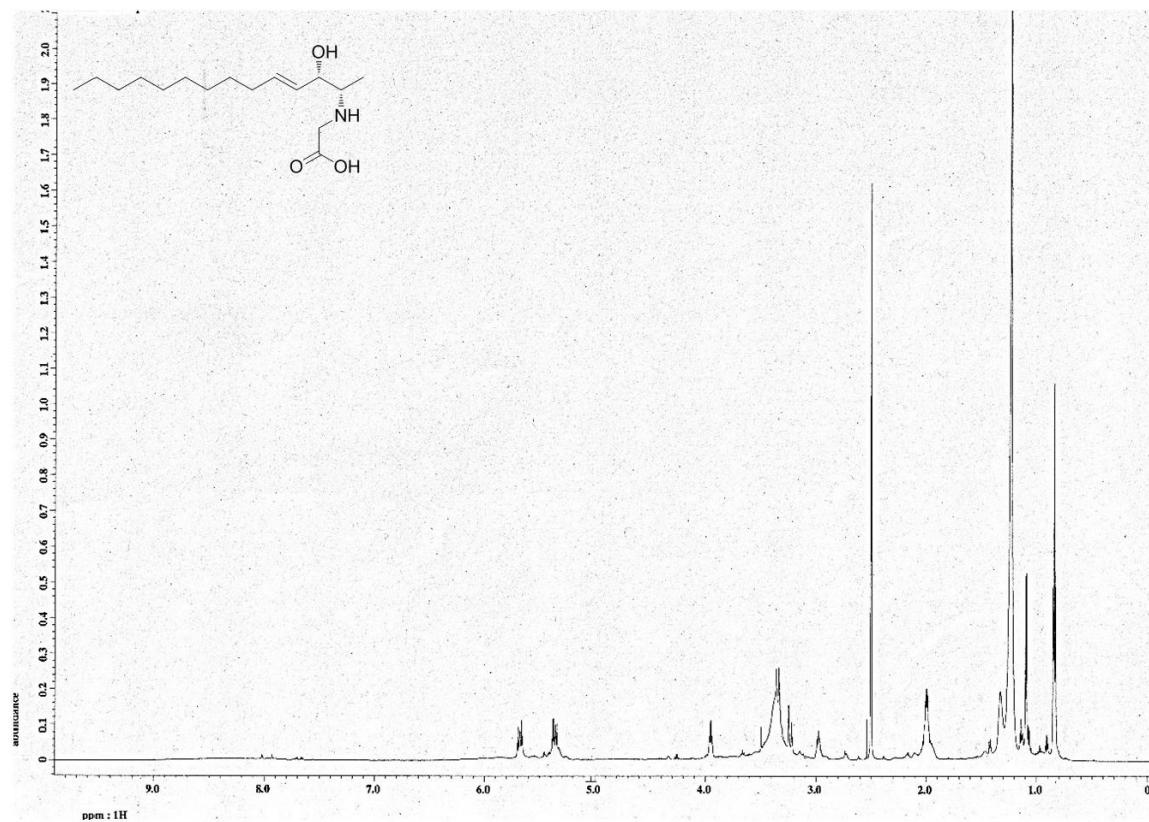
Figure S27. The *g*HMBC (500 MHz, MeOH-*d*₄) spectrum of pseudoaminol E (**5**).**Figure S28.** The ¹H NMR (600 MHz, DMSO-*d*₆) spectrum of pseudoaminol F (**6**).

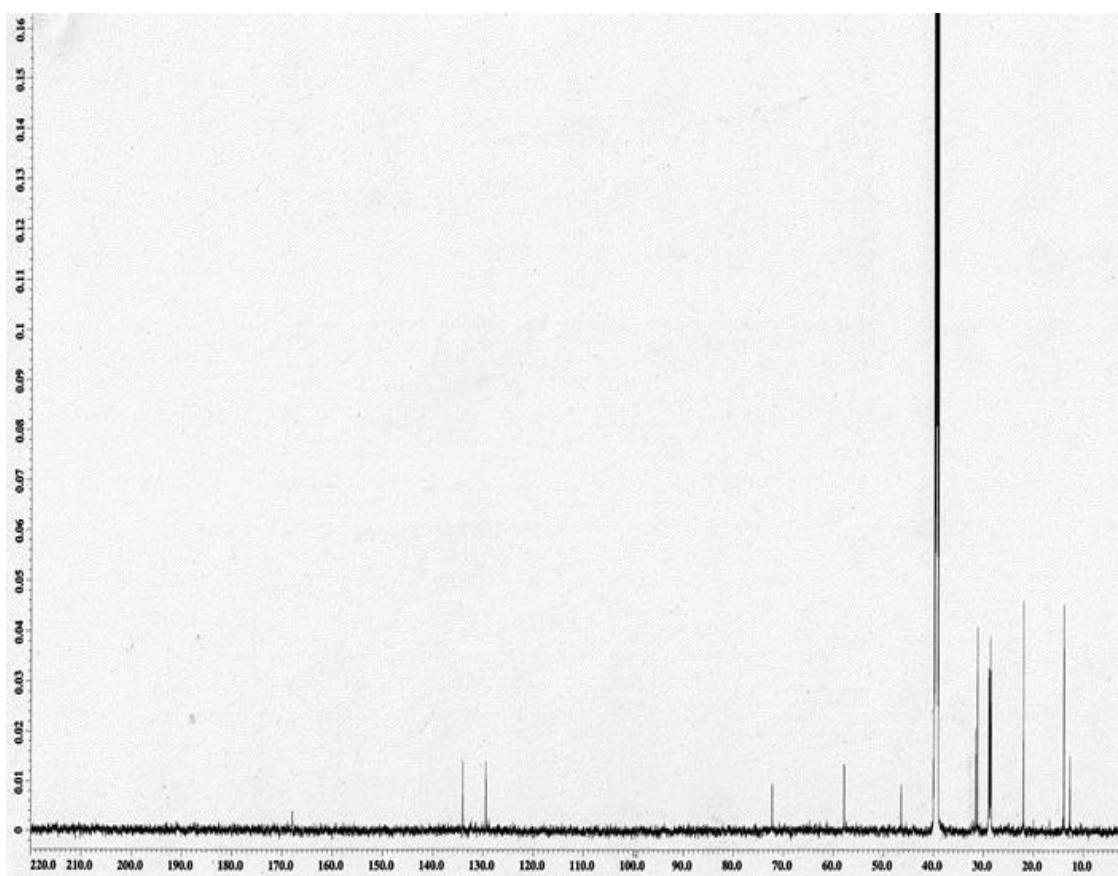
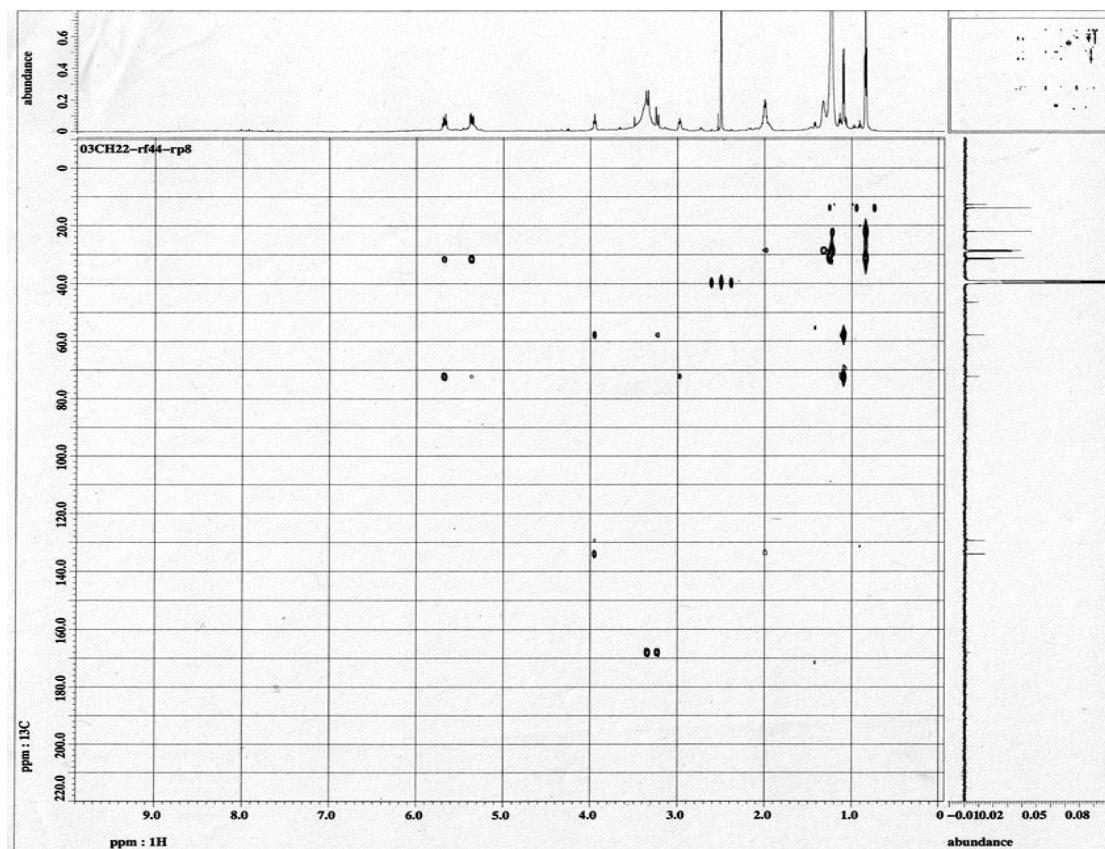
Figure S29. The ^{13}C NMR (150 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).**Figure S30.** The COSY (600 MHz, DMSO- d_6) spectrum of pseudoaminol F (**6**).

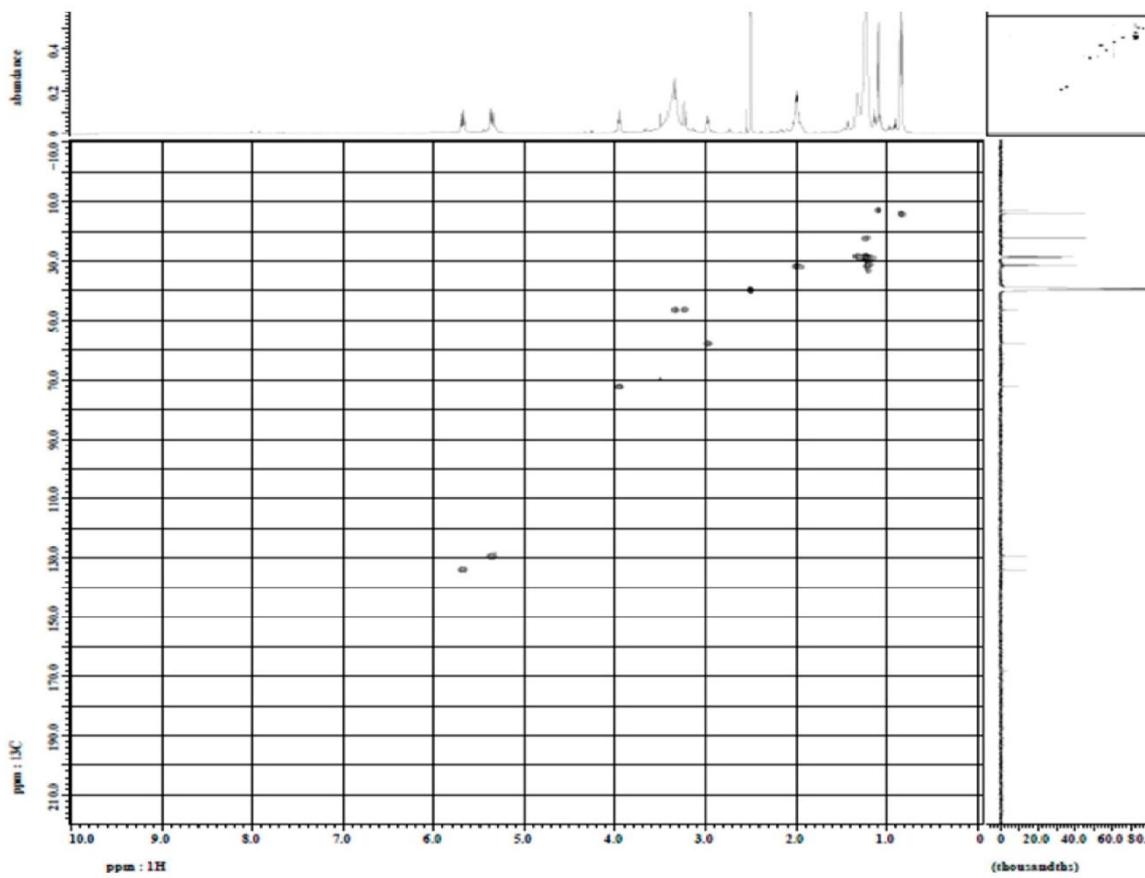
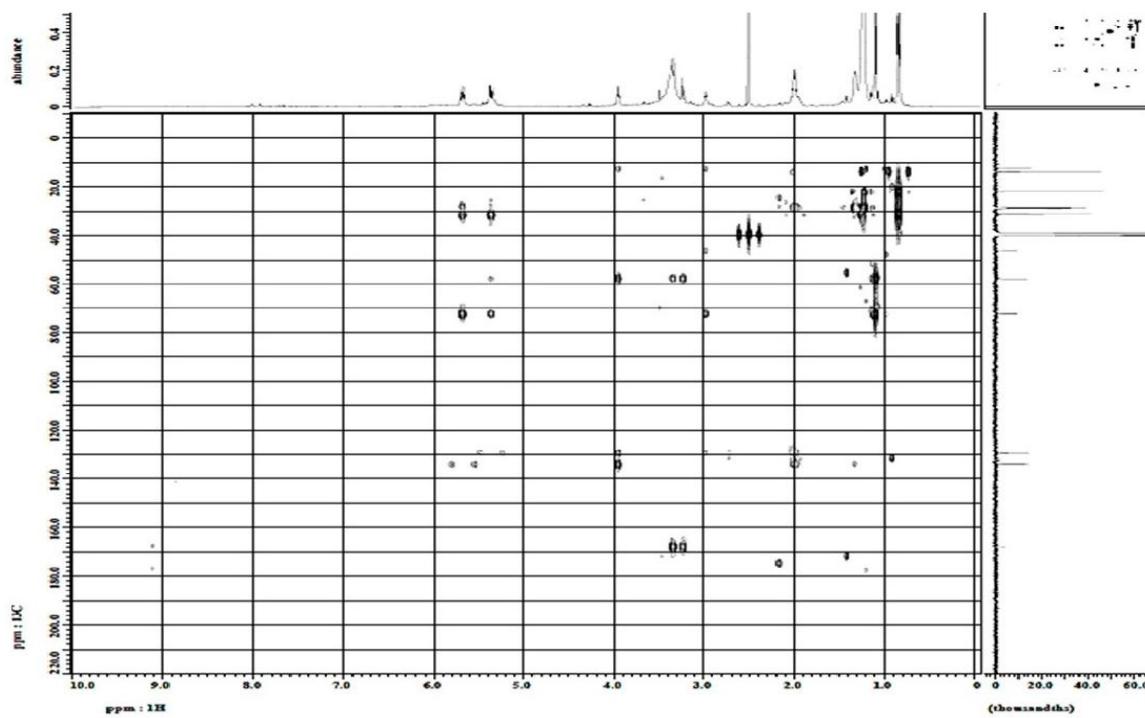
Figure S31. The *g*HSQC (600 MHz, DMSO-*d*₆) spectrum of pseudoaminol F (**6**).**Figure S32.** The *g*HMBC (600 MHz, DMSO-*d*₆) spectrum of pseudoaminol F (**6**).

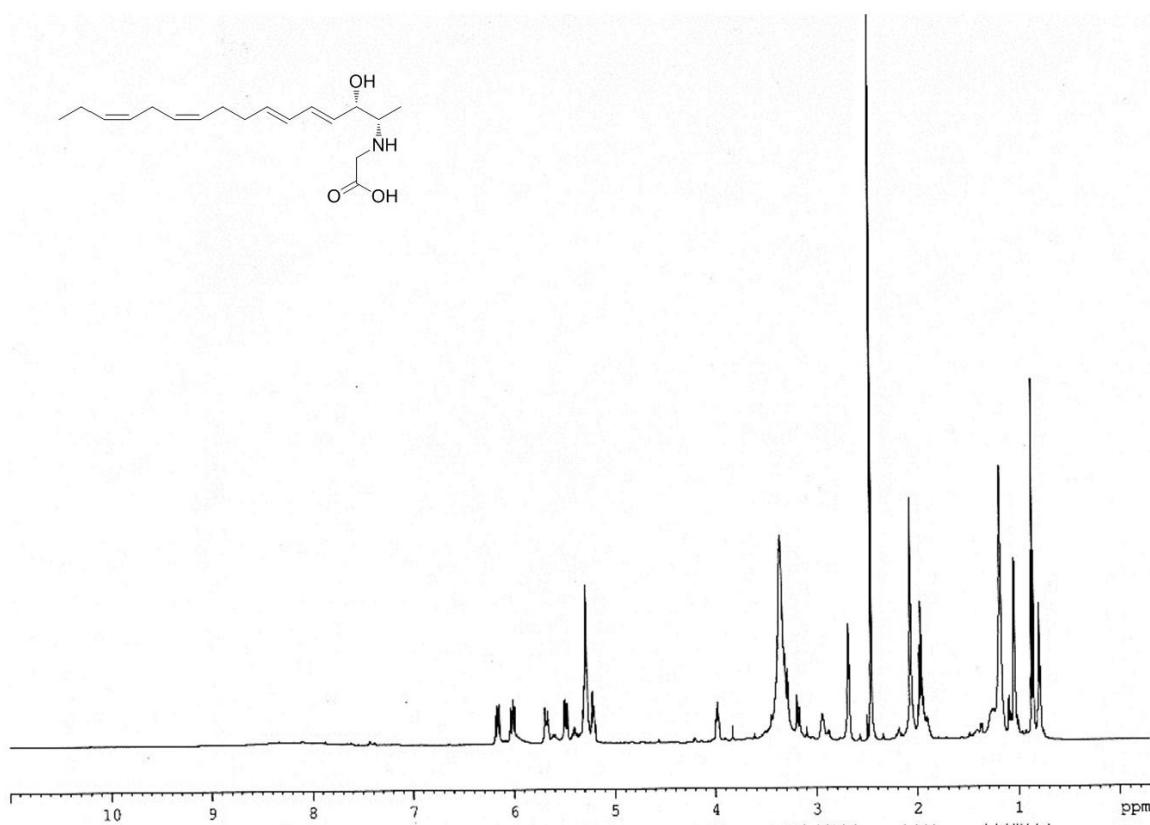
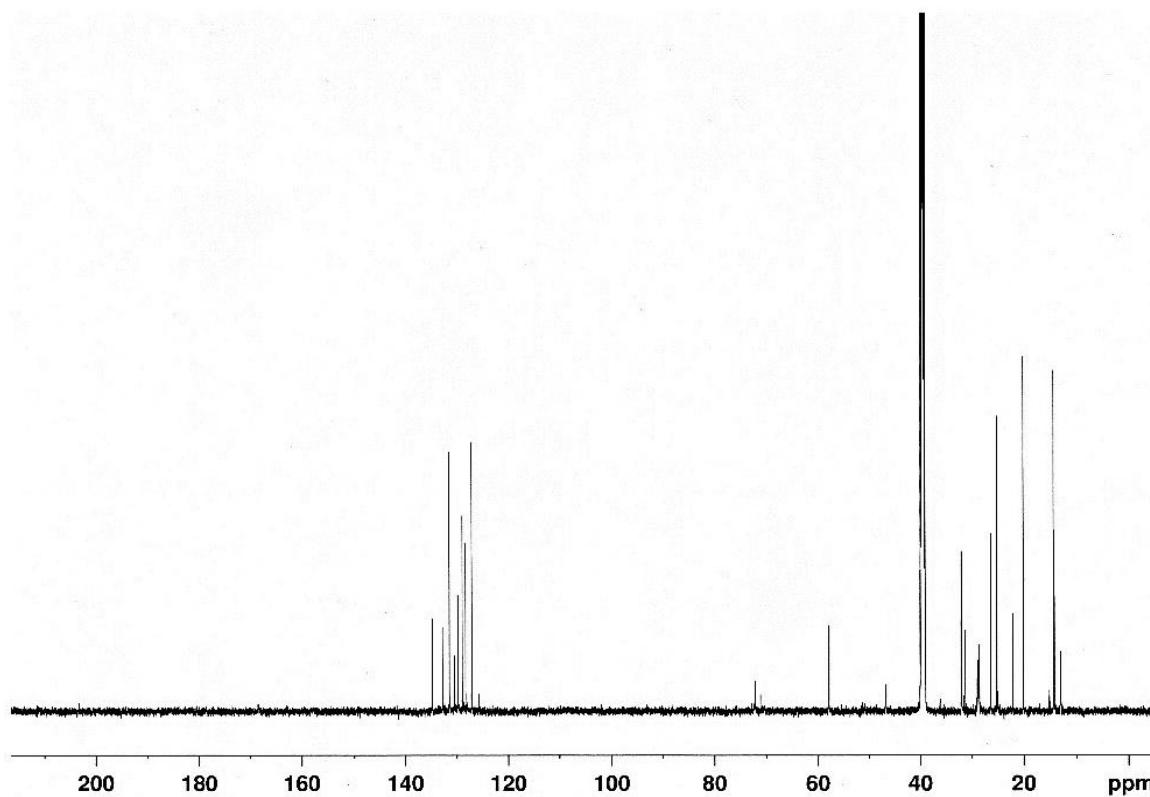
Figure S33. The ^1H NMR (600 MHz, $\text{DMSO}-d_6$) spectrum of pseudoaminol G (**7**).**Figure S34.** The ^{13}C NMR (150 MHz, $\text{DMSO}-d_6$) spectrum of pseudoaminol G (**7**).

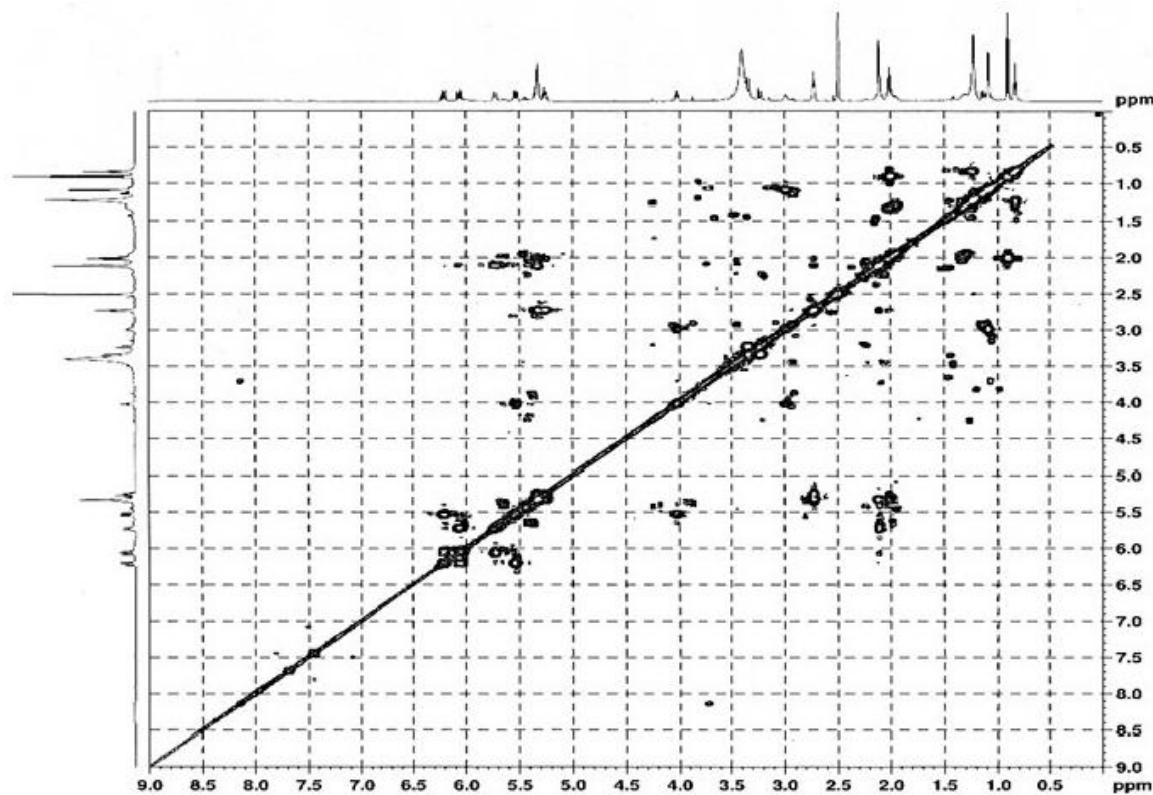
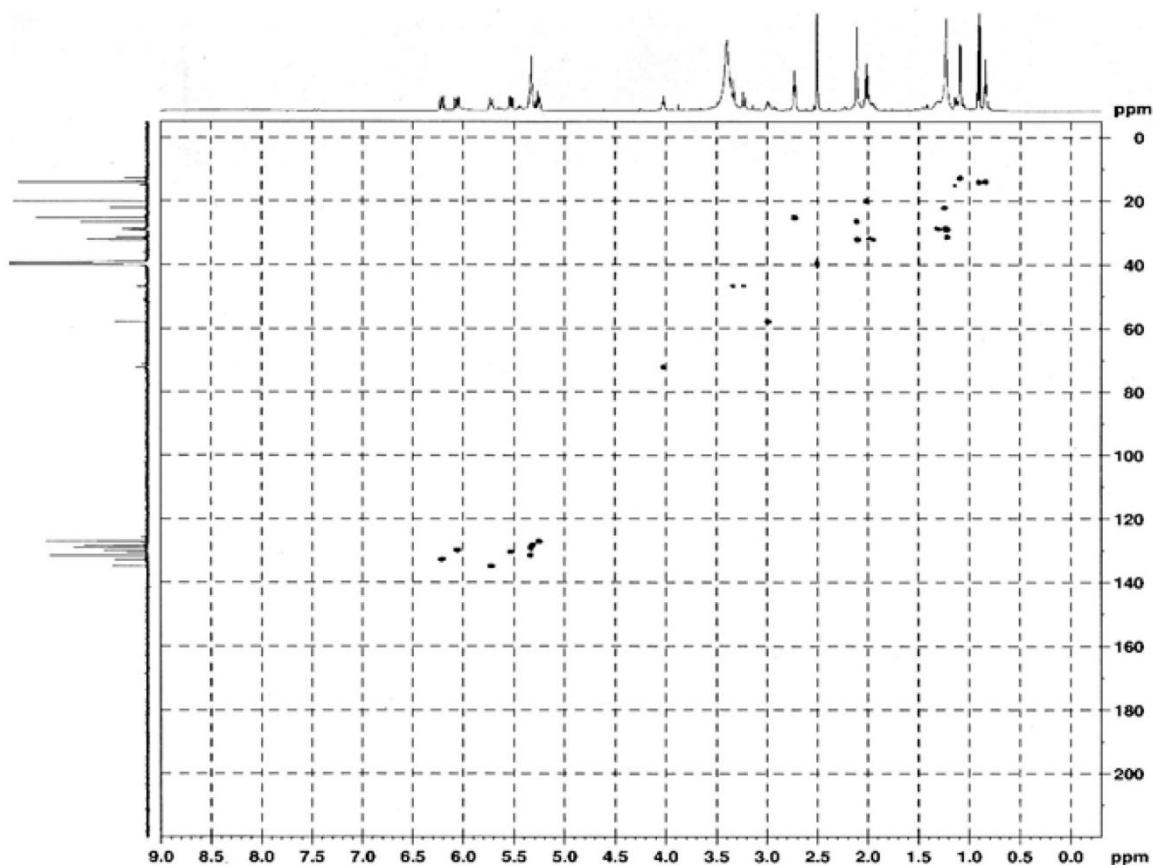
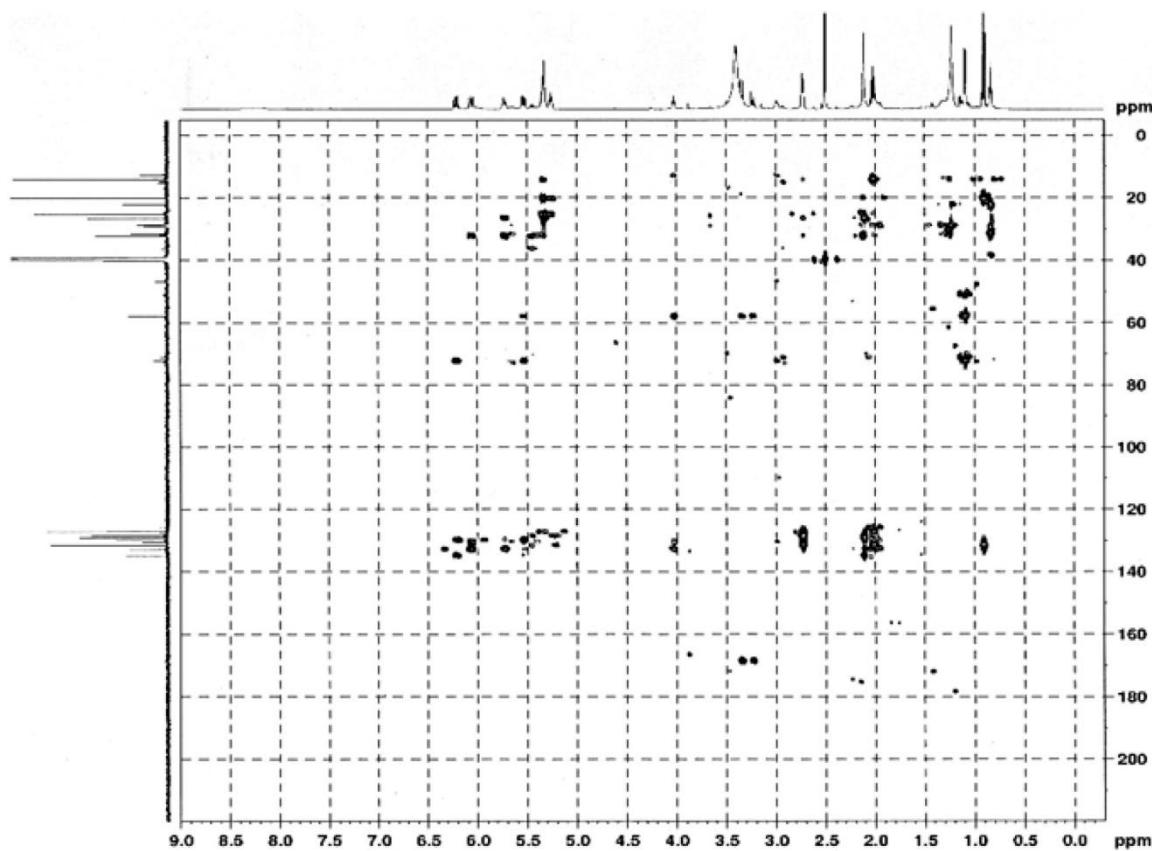
Figure S35. The COSY (600 MHz, DMSO-*d*₆) spectrum of pseudoaminol G (**7**).**Figure S36.** The gHSQC (600 MHz, DMSO-*d*₆) spectrum of pseudoaminol G (**7**).

Figure S37. The *g*HMBC (600 MHz, DMSO-*d*₆) spectrum of pseudoaminol G (**7**).

© 2014 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/3.0/>).