

Supplementary Materials: Four New 2-(2-Phenylethyl) Chromone Derivatives from Chinese Agarwood Produced via the Whole-Tree Agarwood-Inducing Technique

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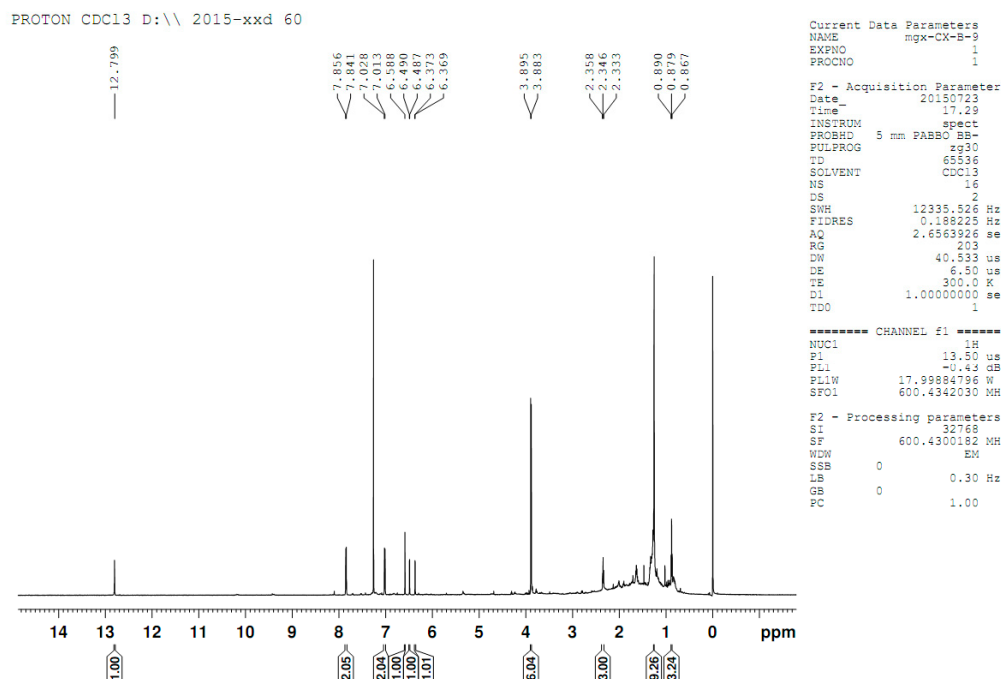
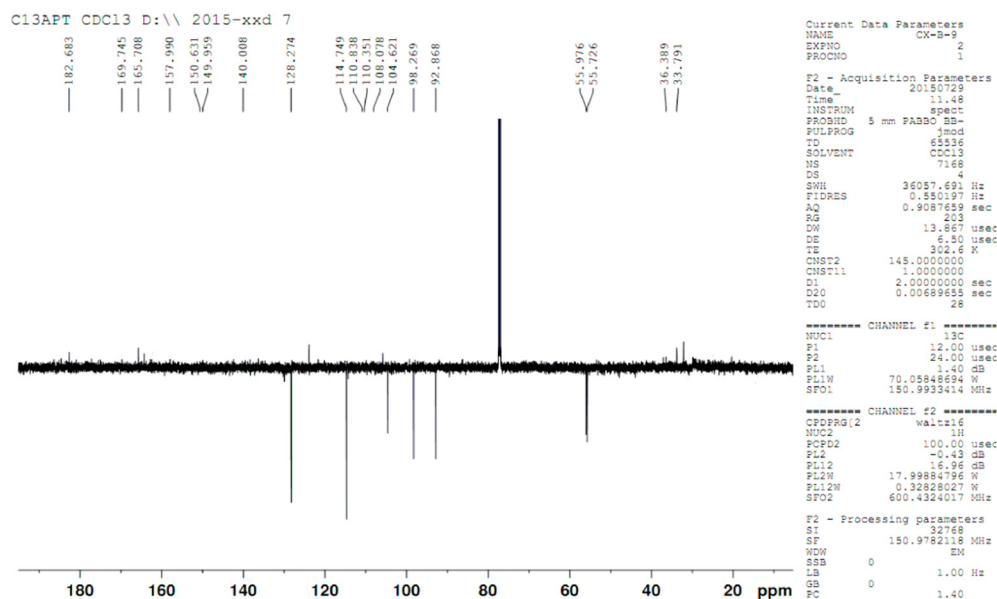
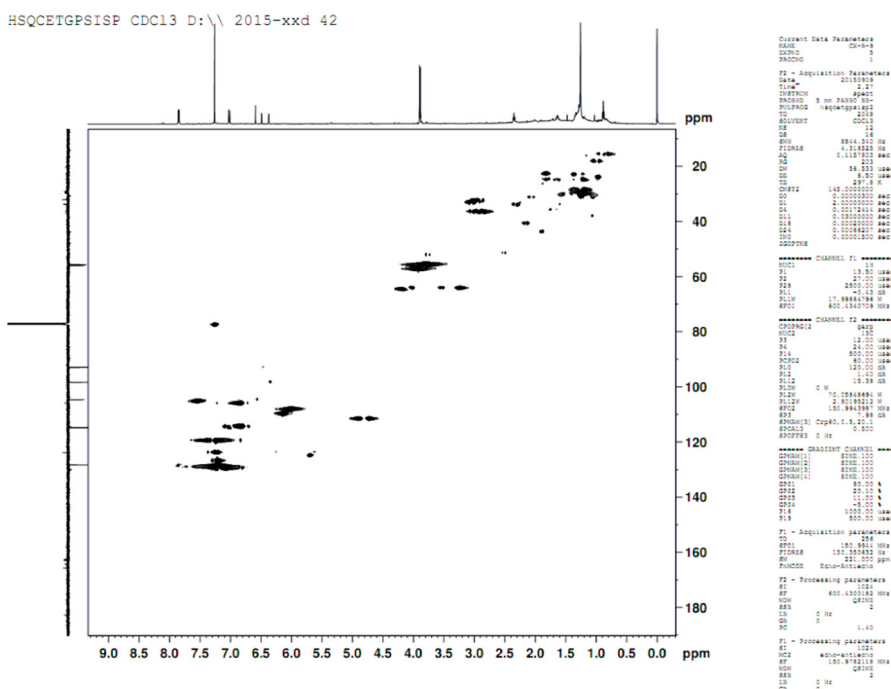
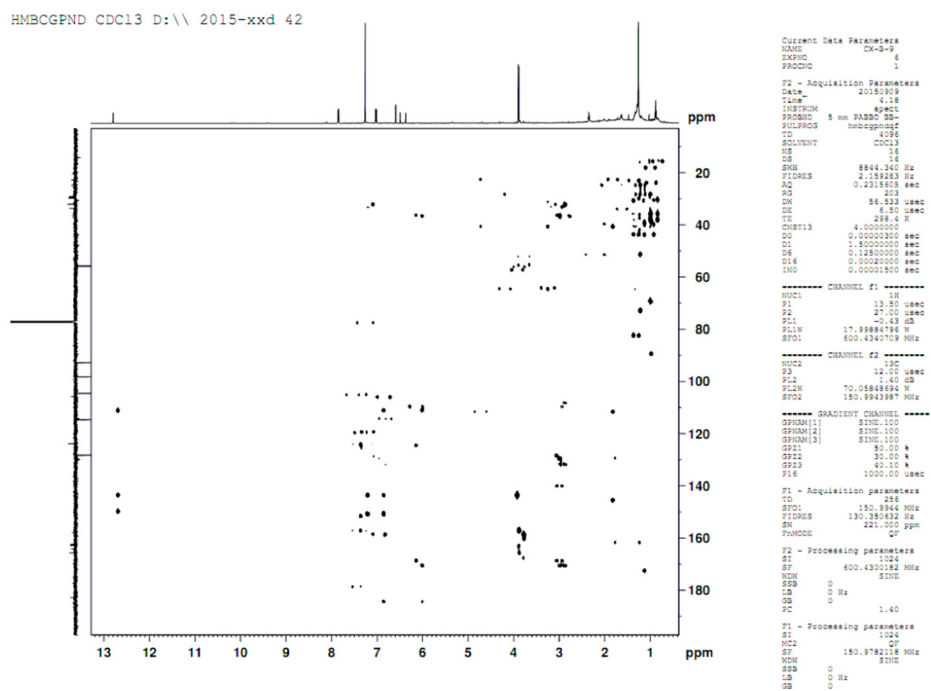
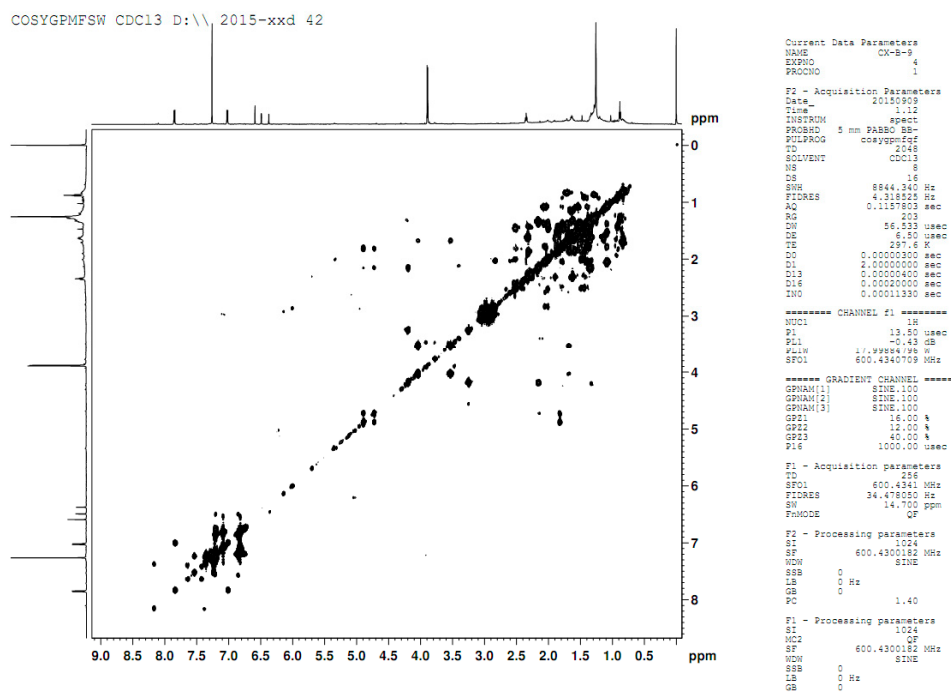
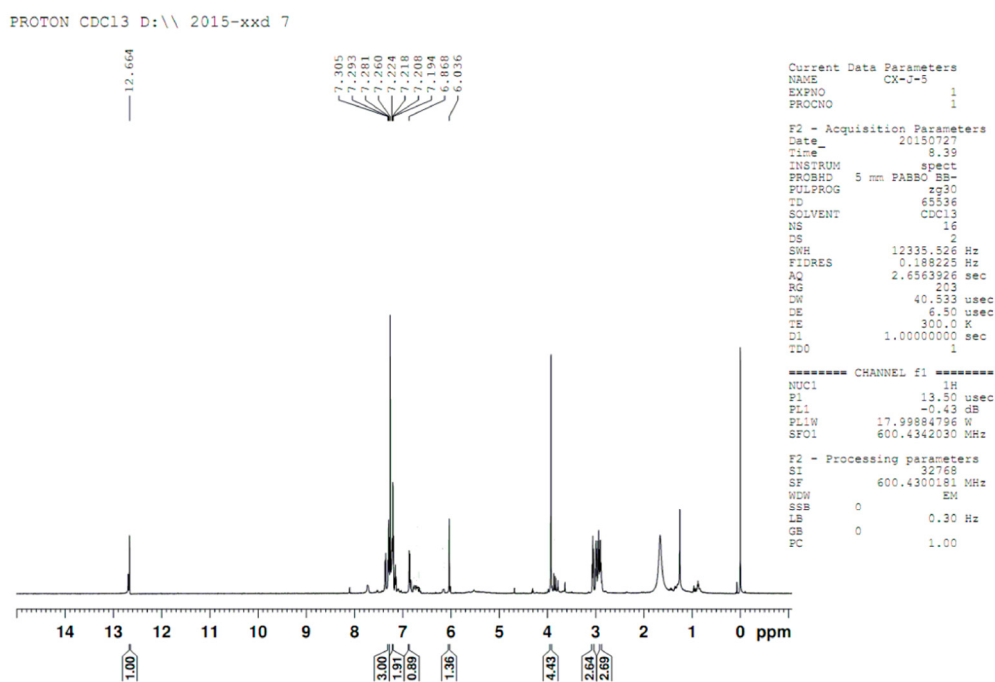
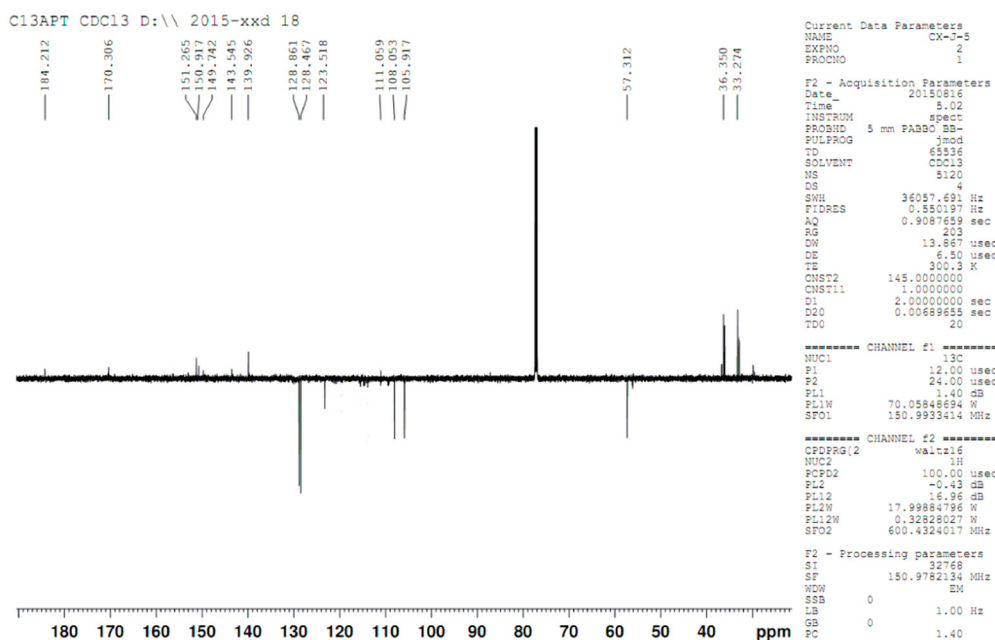
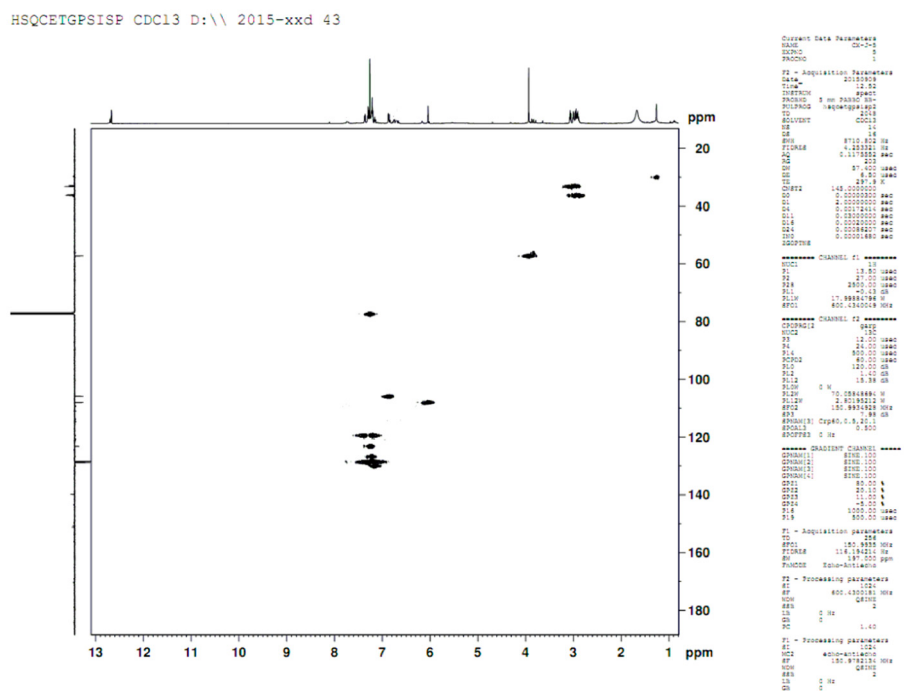
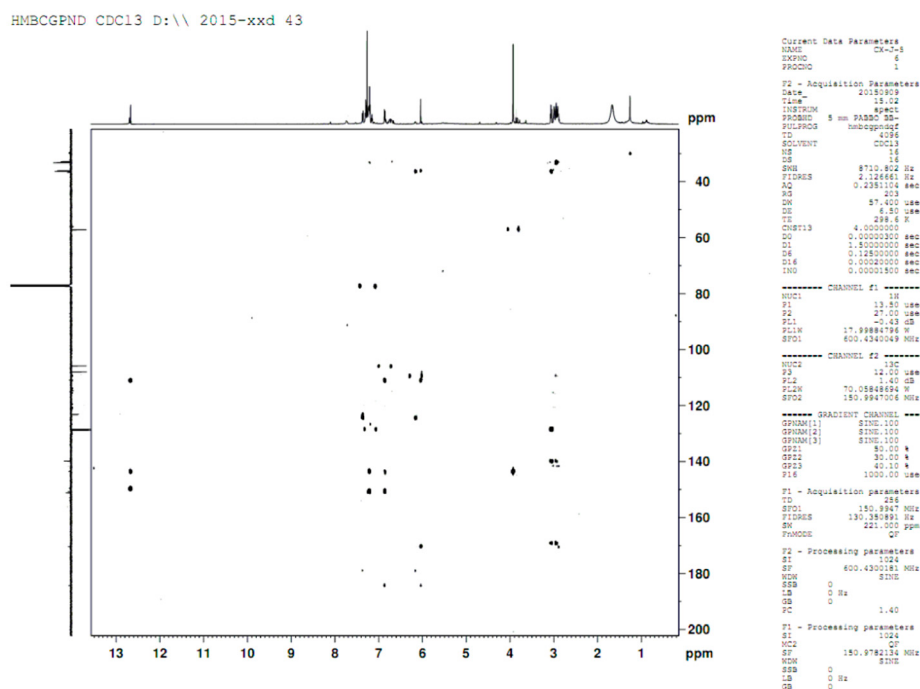


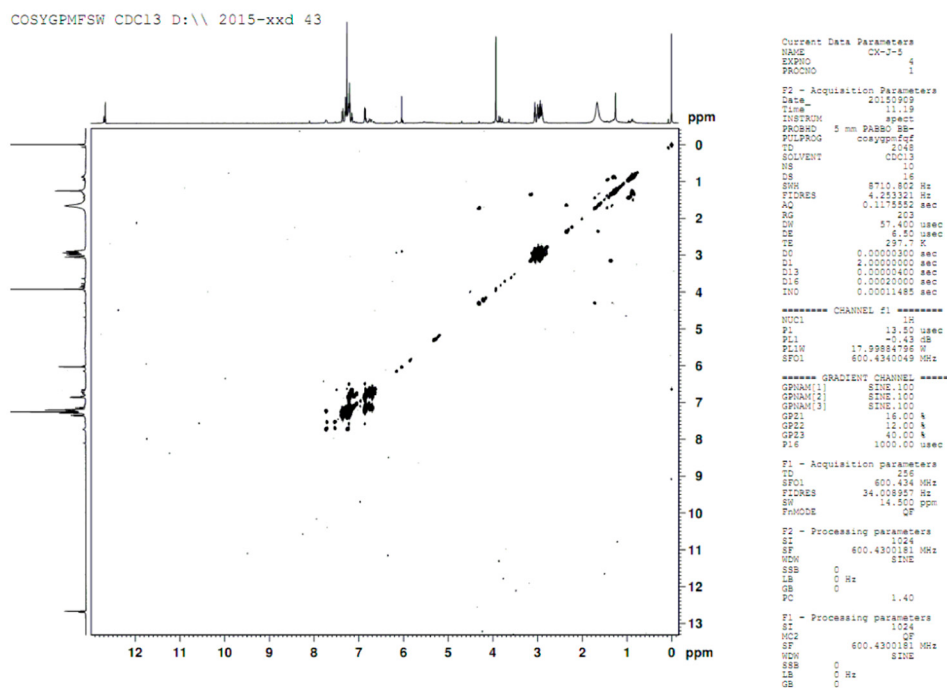
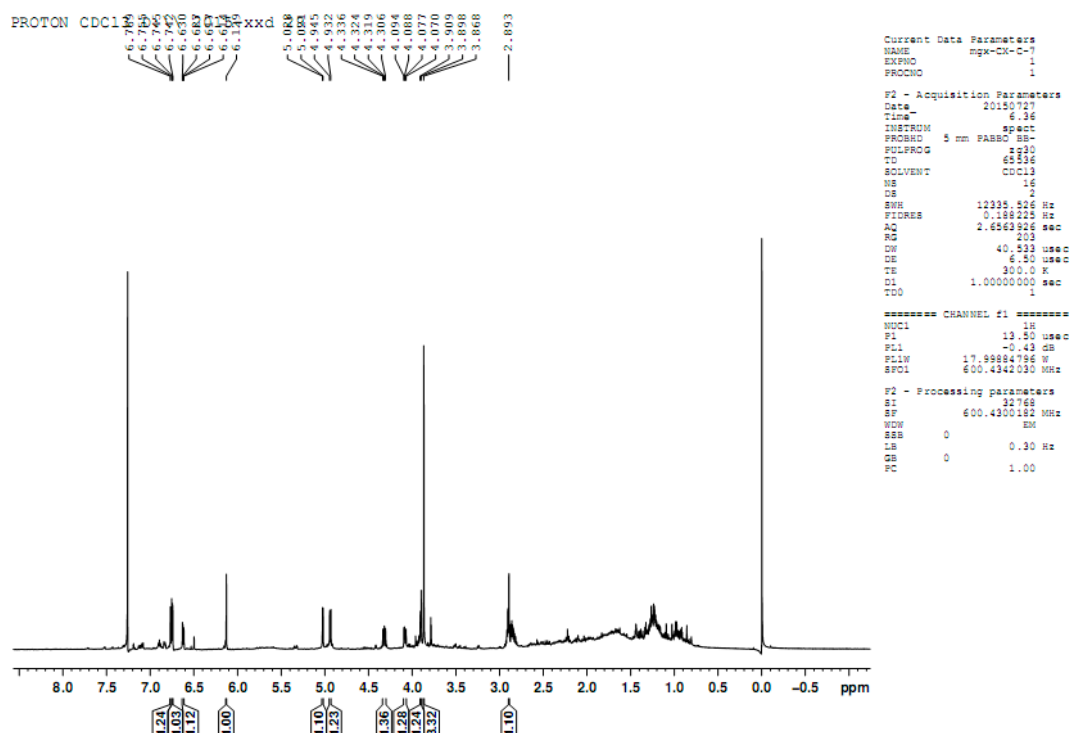
Figure S1. ^1H -NMR (600 MHz, CDCl_3) spectrum of the new compound 1.

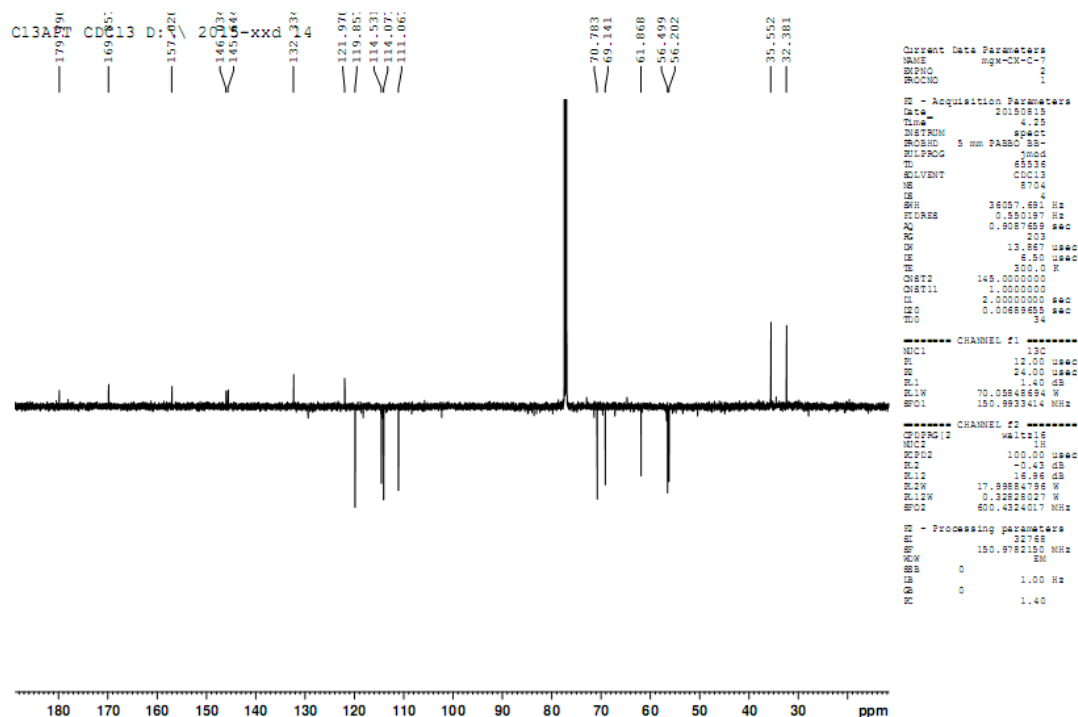
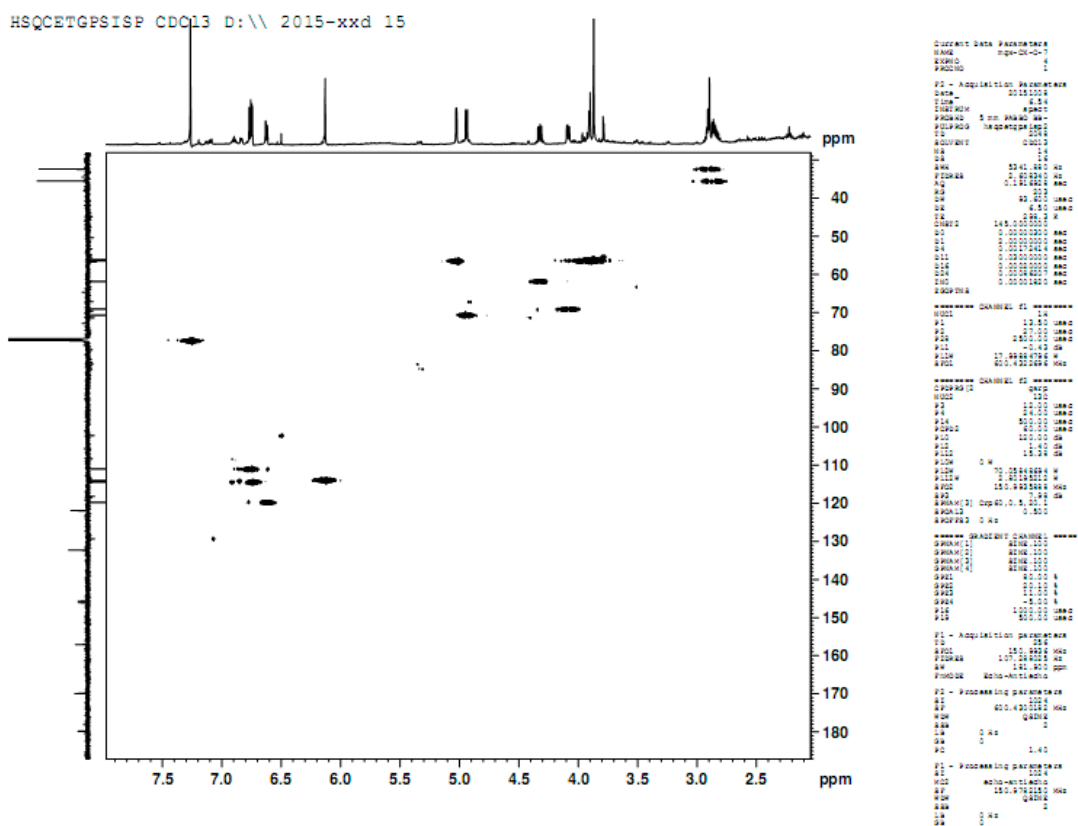
Figure S2. ^{13}C -APT (150 MHz, CDCl_3) spectrum of the new compound 1.Figure S3. HSQC (600 MHz, CDCl_3) spectrum of the new compound 1.

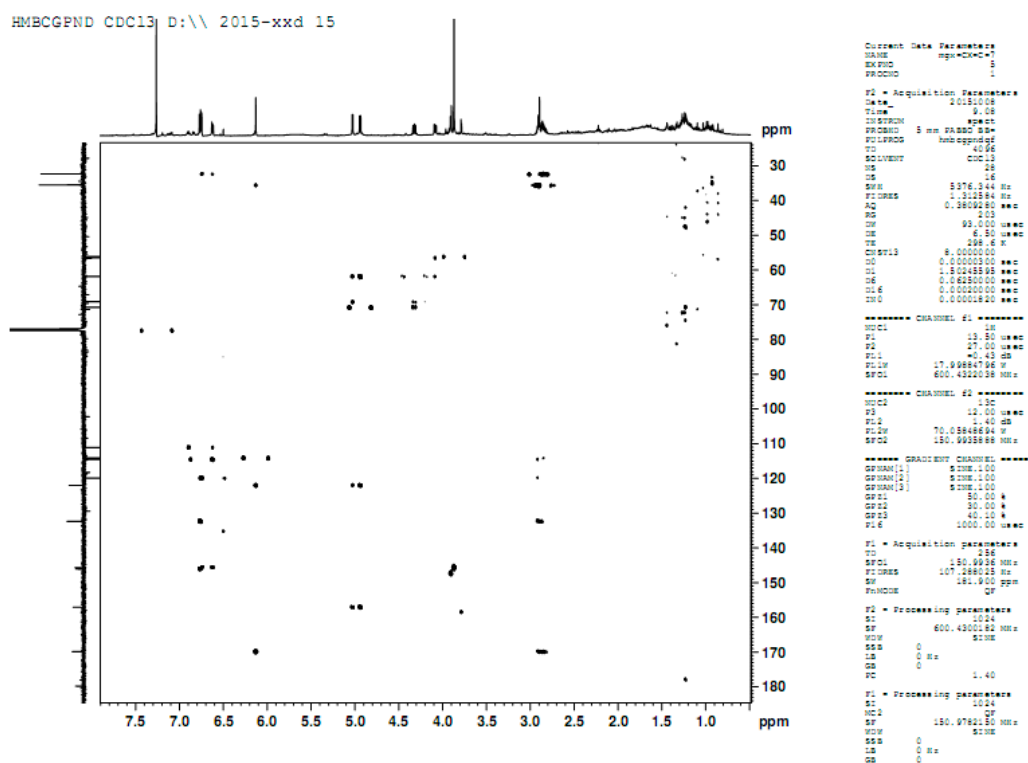
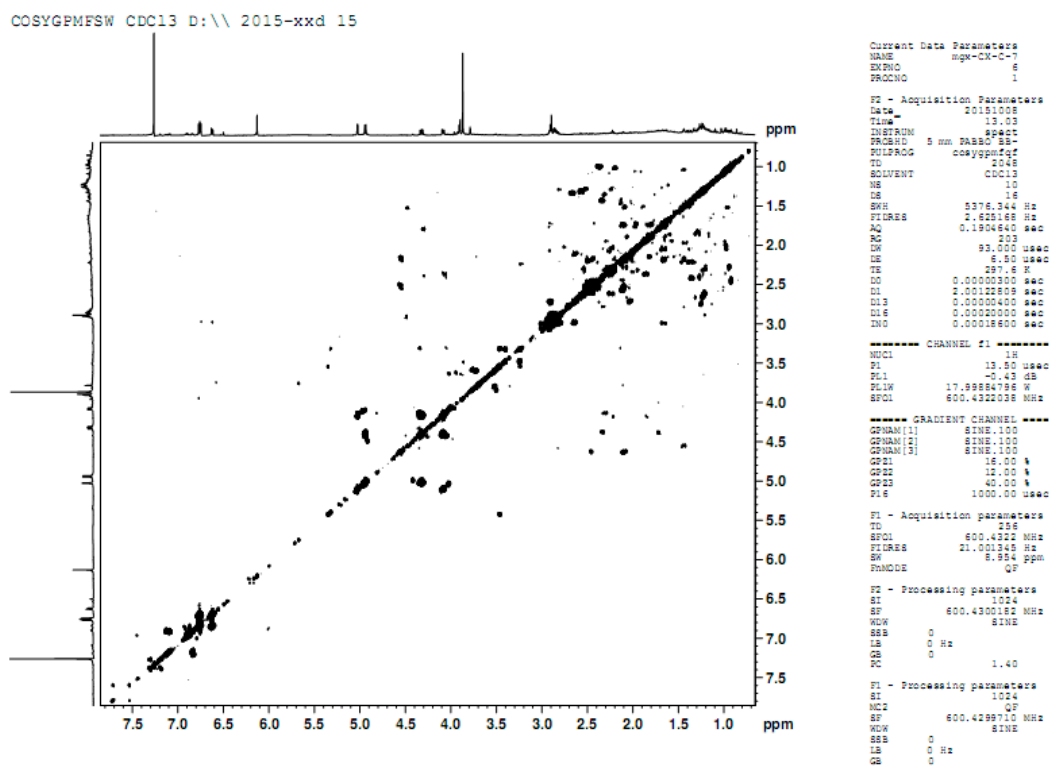
Figure S4. HMBC (600 MHz, CDCl₃) spectrum of the new compound 1.Figure S5. ¹H-¹H COSY (600 MHz, CDCl₃) spectrum of the new compound 1.

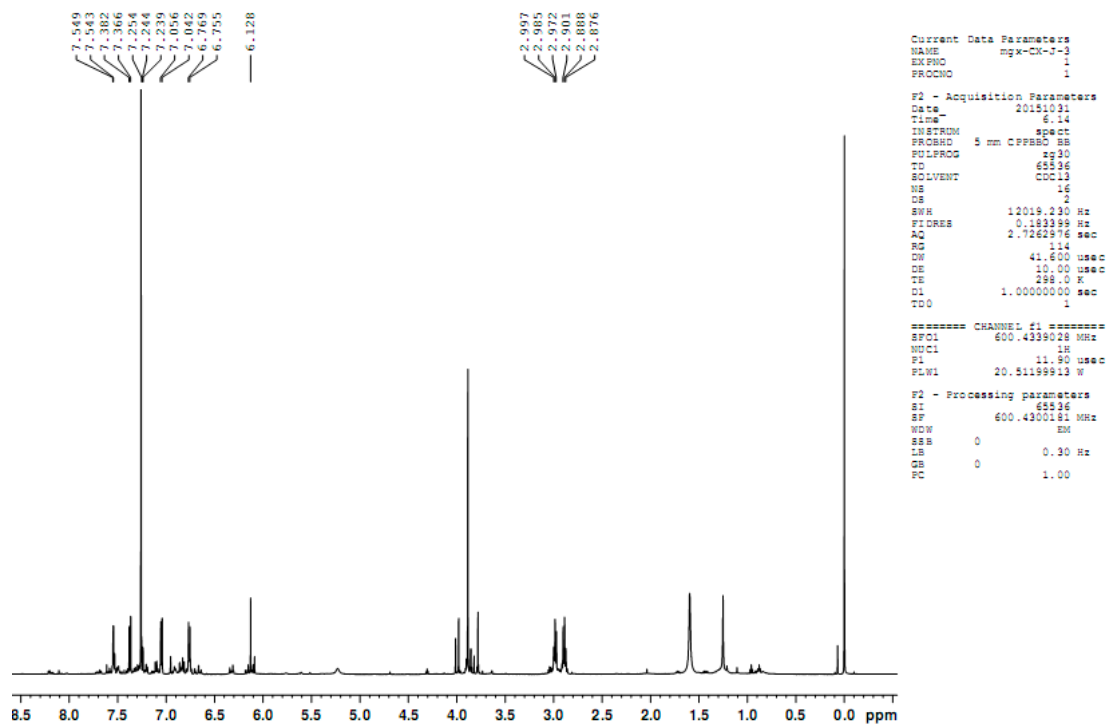
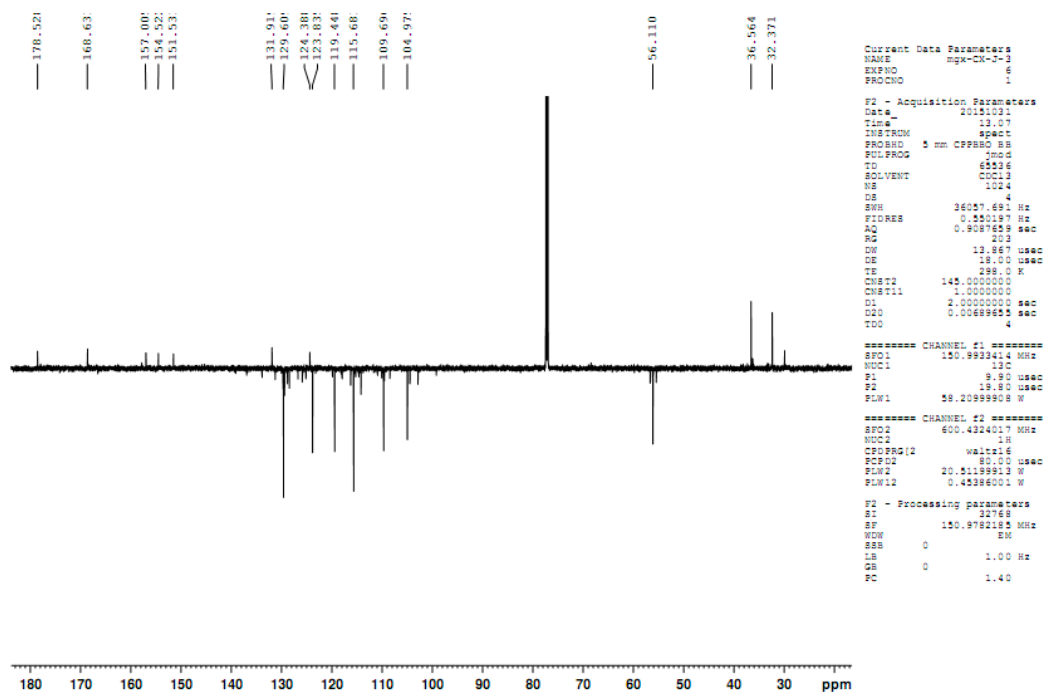
Figure S6. ¹H-NMR (600 MHz, CDCl₃) spectrum of the new compound 2.Figure S7. ¹³C-APT (150 MHz, CDCl₃) spectrum of the new compound 2.

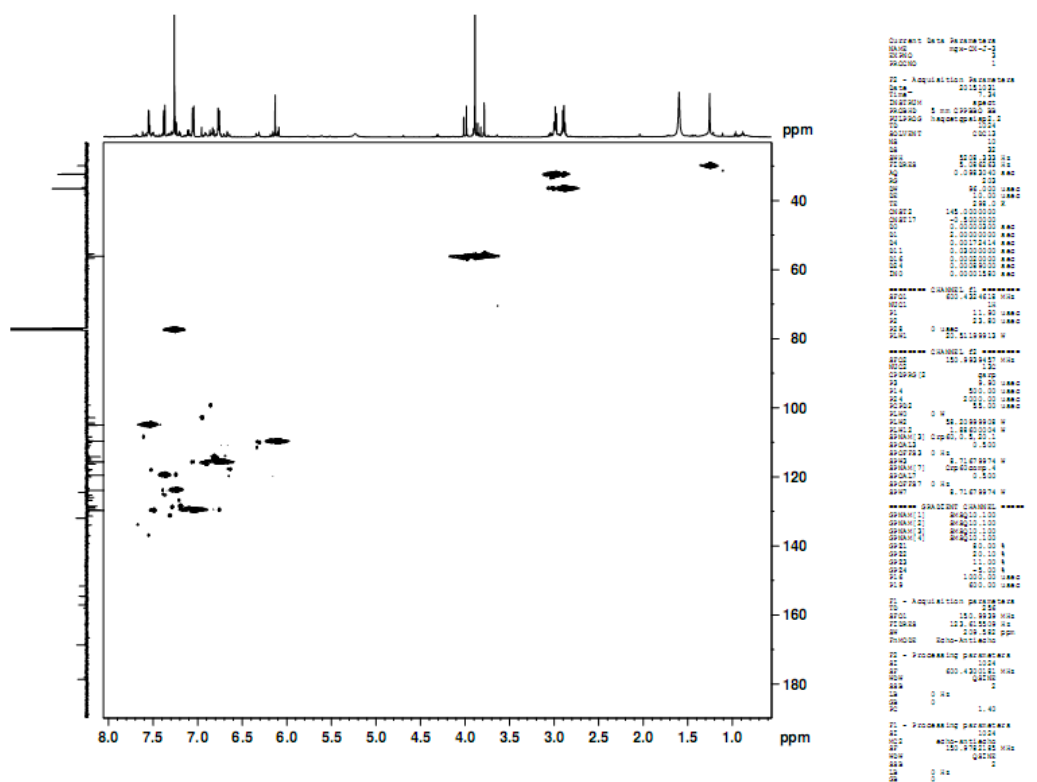
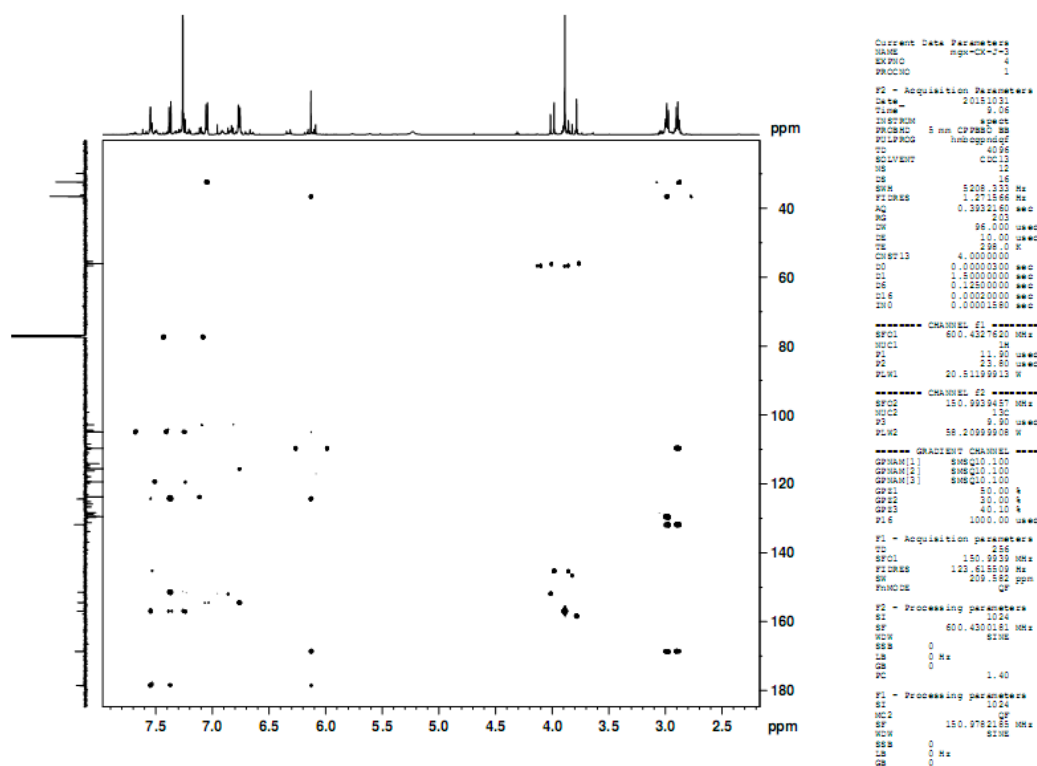
Figure S8. HSQC (600 MHz, CDCl₃) spectrum of the new compound 2.Figure S9. HMBC (600 MHz, CDCl₃) spectrum of the new compound 2.

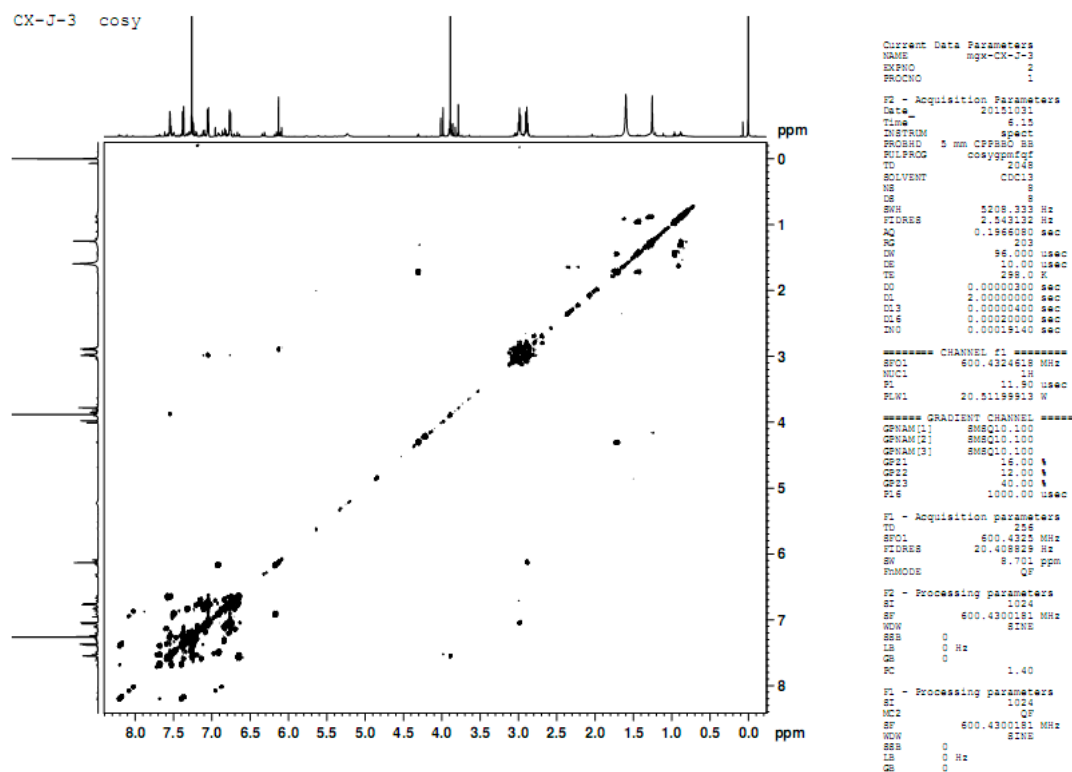
Figure S10. ¹H-¹H COSY (600 MHz, CDCl₃) spectrum of the new compound 2.Figure S11. ¹H-NMR (600 MHz, CDCl₃) Spectrum of Compound 3.

Figure S12. ^{13}C -APT (150 MHz, CDCl_3) Spectrum of Compound 3.Figure S13. HSQC (600 MHz, CDCl_3) spectrum of the new compound 3.

Figure S14. HMBC (600 MHz, CDCl₃) spectrum of the new compound 3.Figure S15. ¹H-¹H COSY (600 MHz, CDCl₃) spectrum of the new compound 3.

Figure S16. ^1H -NMR (600 MHz, CDCl_3) spectrum of the new compound 4.Figure S17. ^{13}C -APT (150 MHz, CDCl_3) spectrum of the new compound 4.

Figure S18. HSQC (600 MHz, CDCl₃) spectrum of the new compound 4.Figure S19. HMBC (600 MHz, CDCl₃) spectrum of the new compound 4.

Figure S20. ^1H - ^1H COSY (600 MHz, CDCl_3) spectrum of the new compound 4.