Figure S1. ¹³C NMR spectrum of fraction F2.5 (compound 1).



Figure S2. DEPT 135 NMR spectrum of fraction F2.5 (compound 1).



Figure S3. ¹H NMR spectrum of fraction F2.5 (compound 1).



Figure S4. Structure of compound 1 with key HMBC and COSY correlations.



Figure S5. HSQC NMR spectrum of fraction F2.5 (compound 1).



Figure S6. HMBC NMR spectrum of fraction F2.5 (compound 1).



Figure S7. COSY NMR spectrum of fraction F2.5 (compound 1).



Figure S8. NOESY NMR spectrum of fraction F2.5 (compound 1).



Figure S9. Structure of compound 1 with 2D NMR INADEQUATE correlations.



Figure S10. INADEQUATE NMR spectrum of fraction F2.5 (compound 1).



Figure S11. MS/MS spectrum of compound 1.



Figure S12.Structure of compound 2 with key HMBC and COSY correlations.







Figure S14. ¹³C NMR spectrum of sub-fraction F3.B.3 (compound **2** / compound **3** = 3:1).





Figure S15. DEPT 135 NMR spectrum of sub-fraction F3.B.3 (compound 2 / compound 3 = 3:1).

Figure S16. HSQC NMR spectrum of sub-fraction F3.B.3 (compound 2 / compound 3 = 3:1).





Figure S17. HMBC NMR spectrum of sub-fraction F3.B.3 (compound **2** / compound **3** = 3:1).

Figure S18. COSY NMR spectrum of sub-fraction F3.B.3 (compound 2 / compound 3 = 3:1).





Figure S19. NOESY NMR spectrum of sub-fraction F3.B.3 (compound **2** / compound **3** = 3:1).

Figure S20. MS/MS spectrum of compound 2.



Figure S21. Structure of compound 3 with key HMBC and COSY correlations.



Figure S22. ¹H NMR spectrum of sub-fraction F3.B.7 (compound 2 / compound 3 = 1:4).







Figure S24. DEPT 135 NMR spectrum of sub-fraction F3.B.7 (compound 2 / compound 3 = 1:4).





Figure S25. HSQC NMR spectrum of sub-fraction F3.B.7 (compound 2 / compound 3 = 1:4).

Figure S26. HMBC NMR spectrum of sub-fraction F3.B.7 (compound 2 / compound 3 = 1:4).





Figure S27. COSY NMR spectrum of sub-fraction F3.B.7 (compound 2 / compound 3 = 1:4).

Figure S28. NOESY NMR spectrum of sub-fraction F3.B.7 (compound 2 / compound 3 = 1:4).



Figure S29. MS/MS spectrum of compound 3.

