

Supplementary Data

This supplementary data is a part of a paper entitled “Design, Synthesis, *In Silico* Binding Analysis, and Anticancer Evaluation of Novel Thiazole Derivatives”.

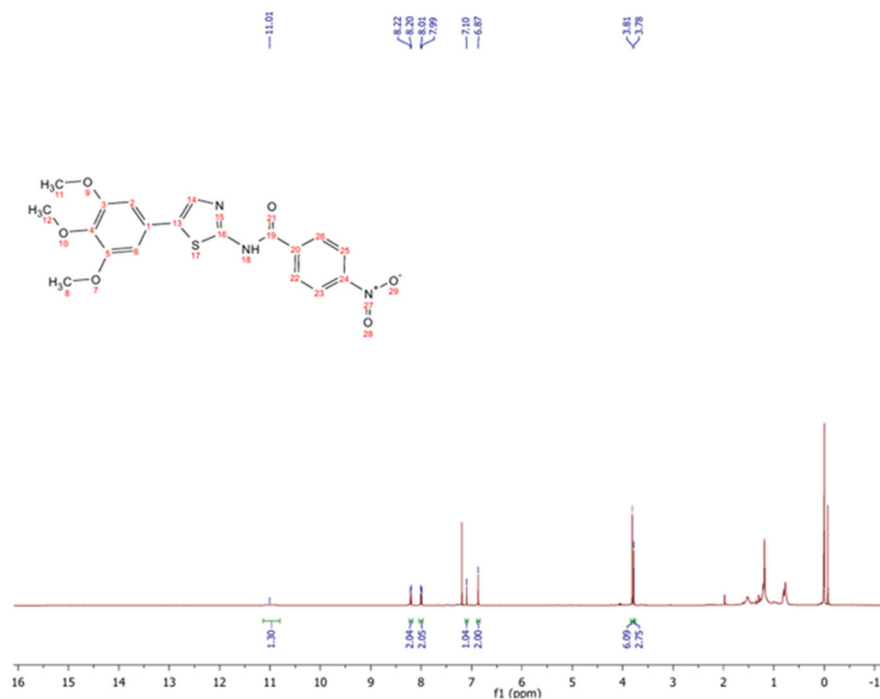


Fig S1. ¹H-NMR spectrum of C1

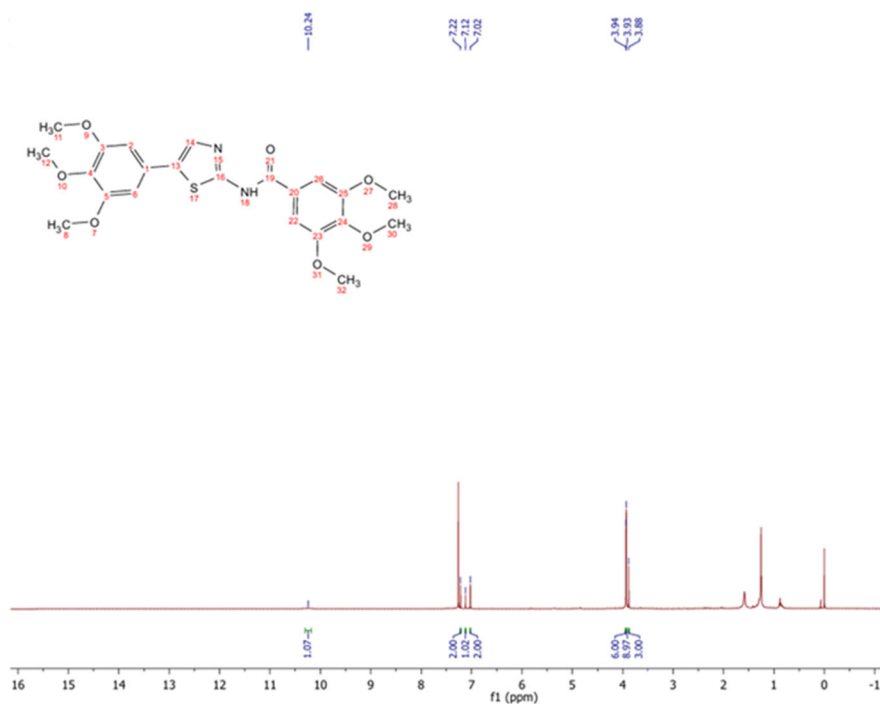
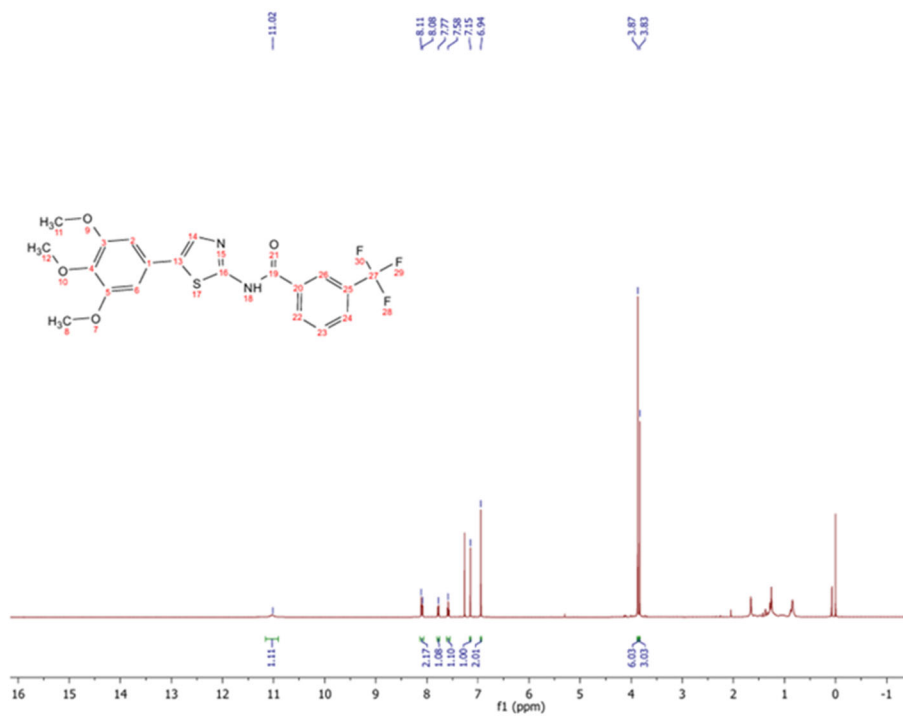
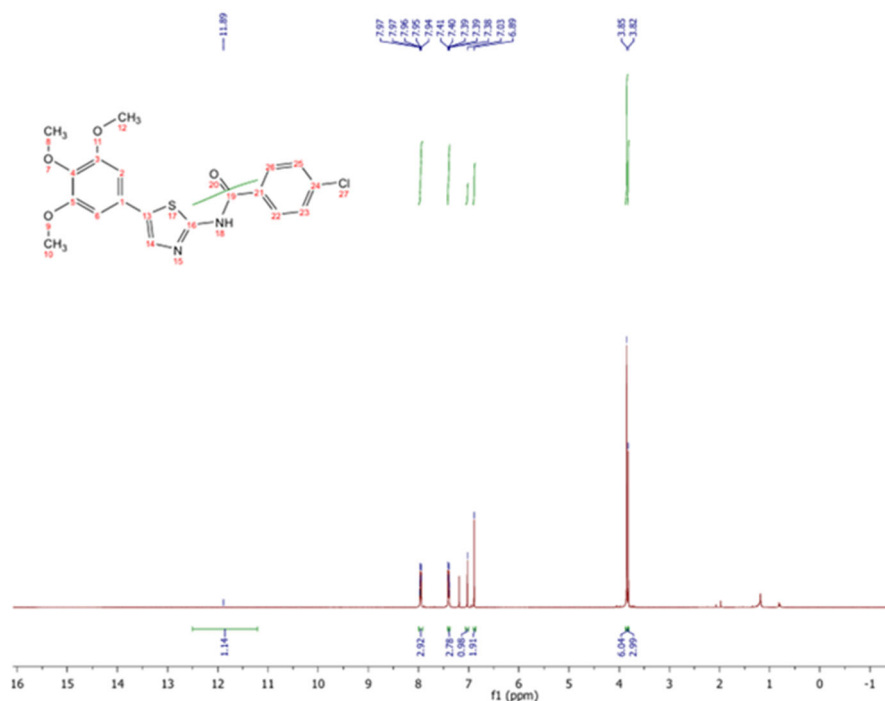


Fig S2. ¹H-NMR spectrum of C2

Fig S3. ¹H-NMR spectrum of C3Fig S4. ¹H-NMR spectrum of C4

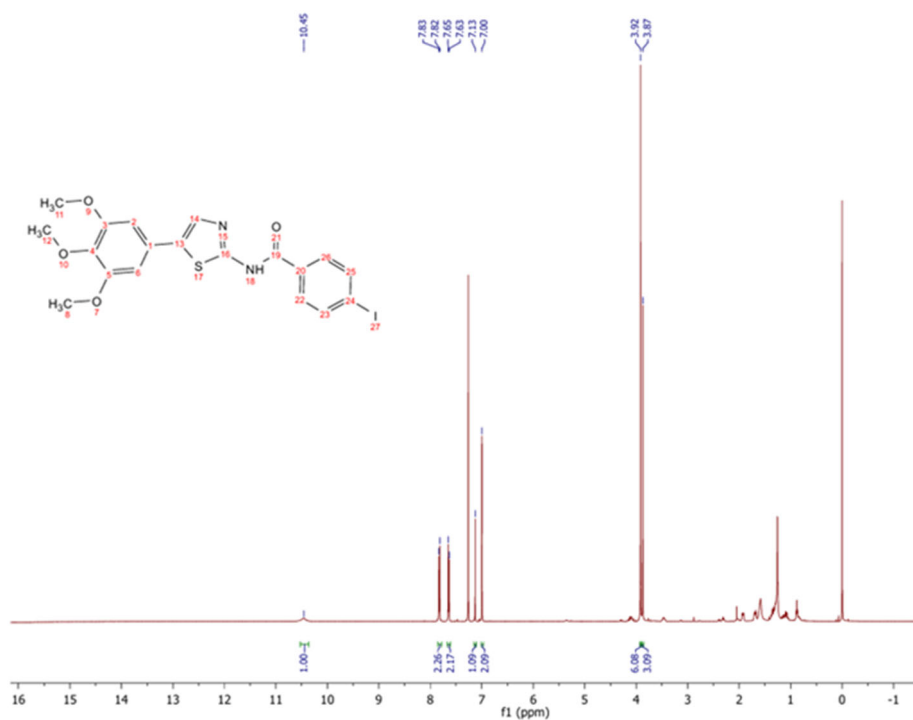


Fig S5. ¹H-NMR spectrum of C5

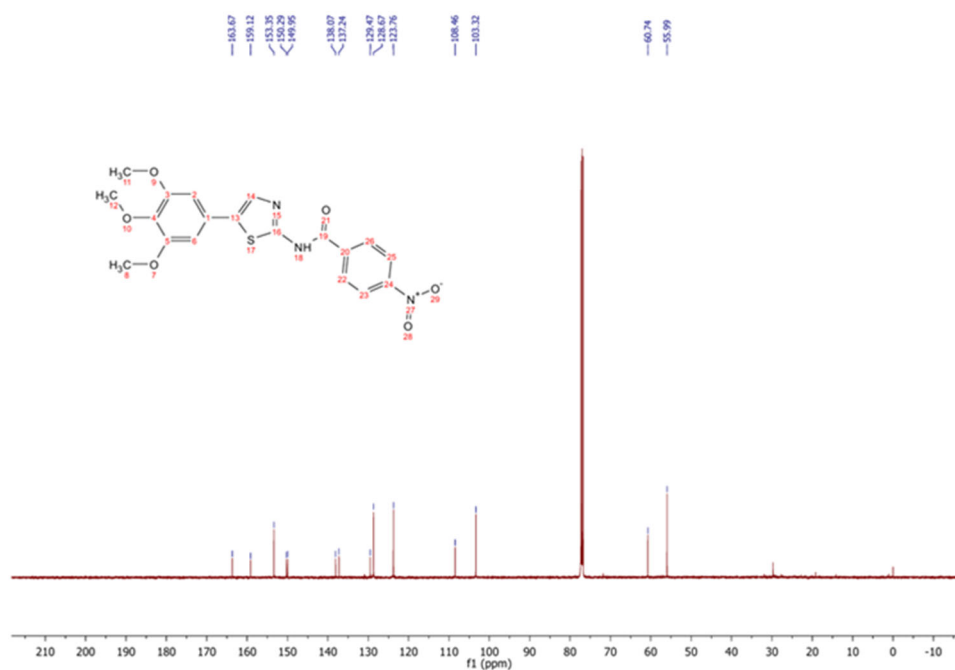
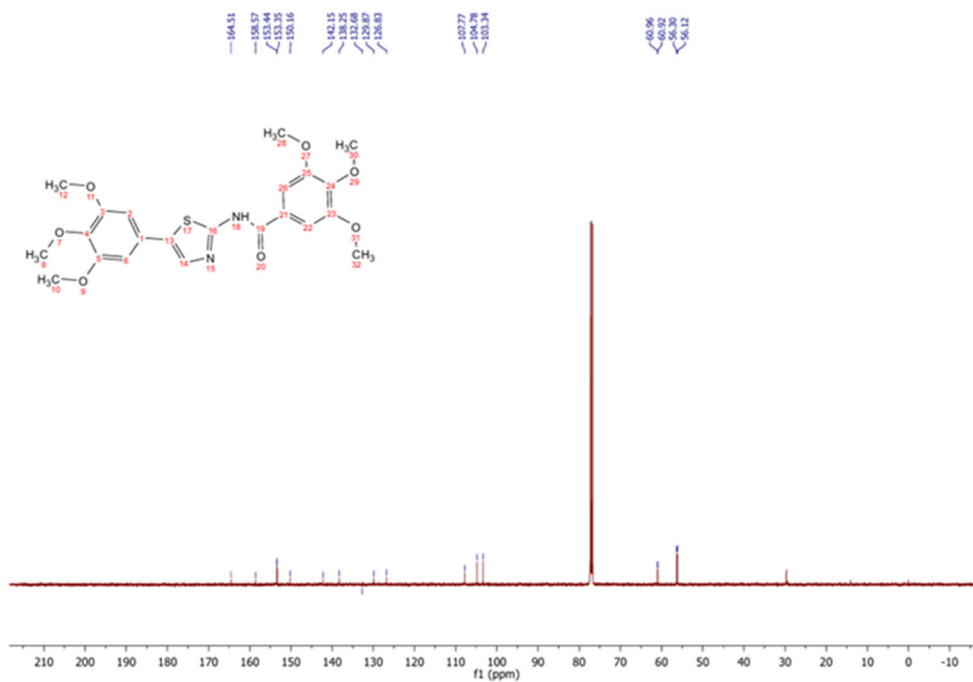
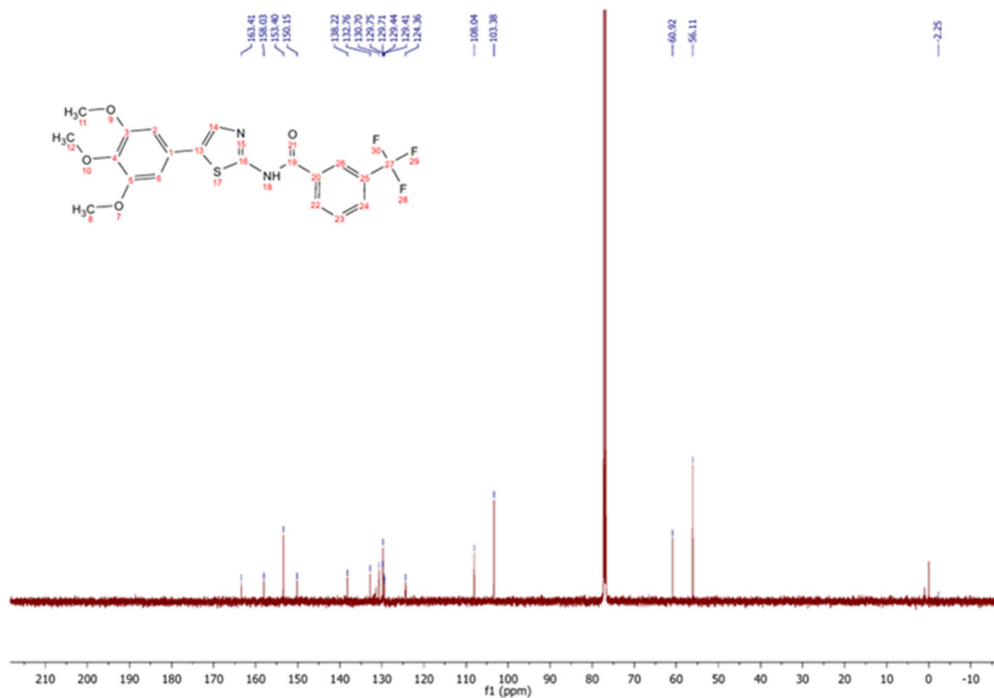


Fig S6. ¹³C-NMR spectrum of C1

Fig S7. ¹³C-NMR spectrum of C2Fig S8. ¹³C-NMR spectrum of C3

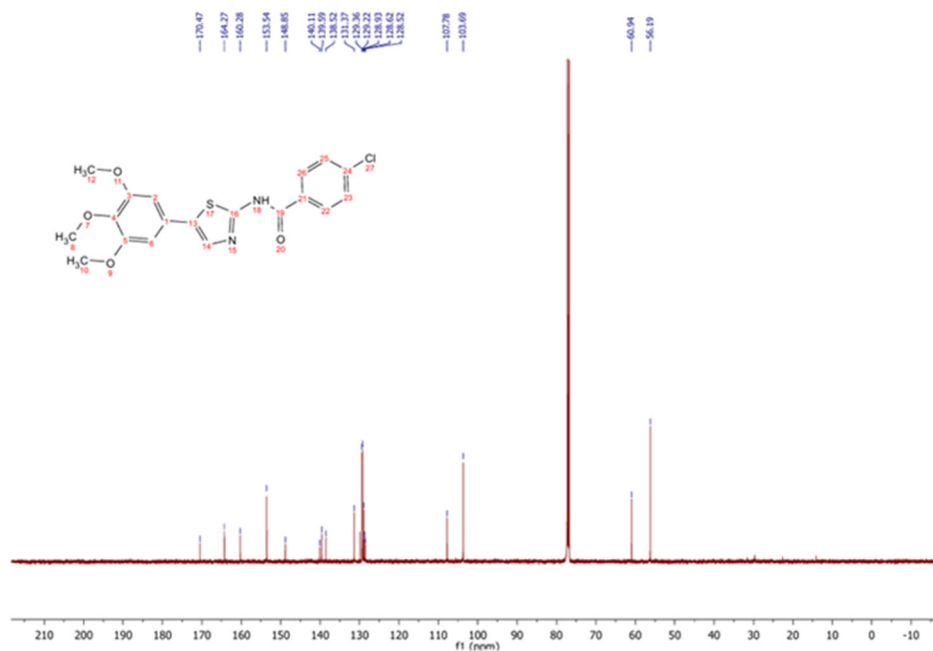


Fig S9. ¹³C-NMR spectrum of C4

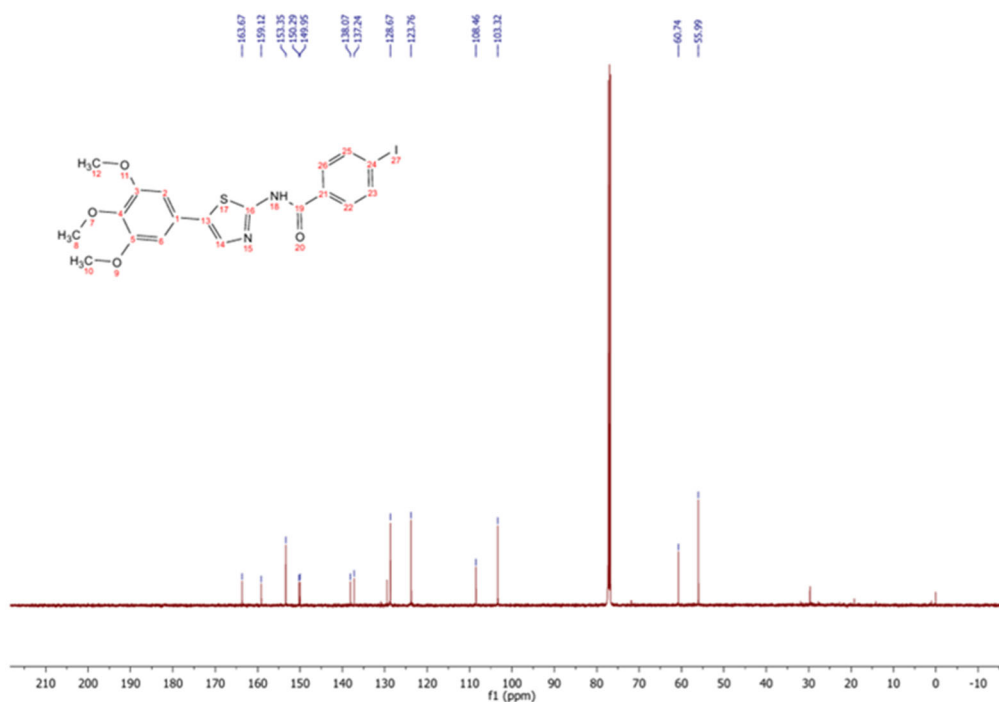


Fig S10. ¹³C-NMR spectrum of C5

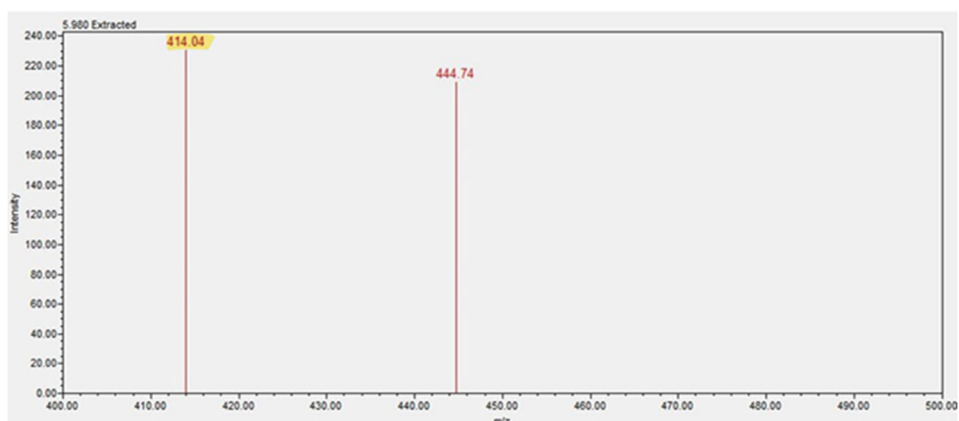


Fig S11. Mass spectrum of C1

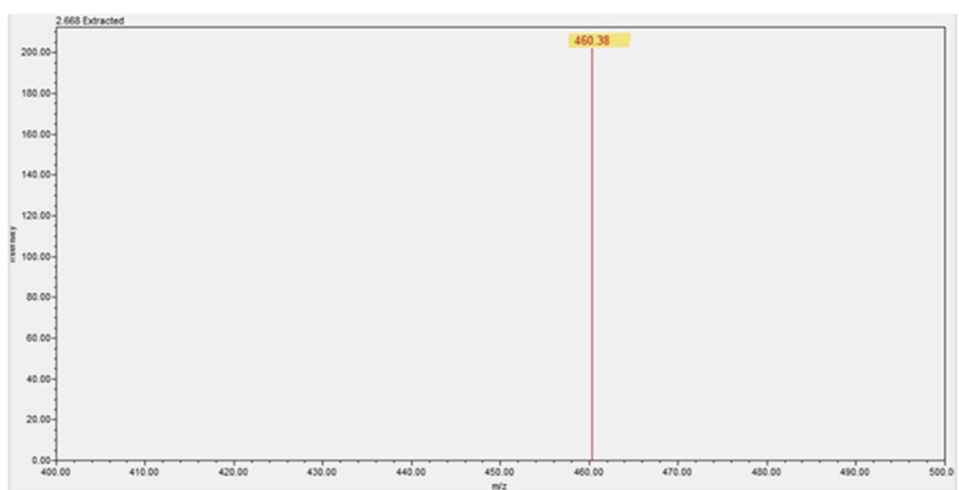


Fig S12. Mass spectrum of C2

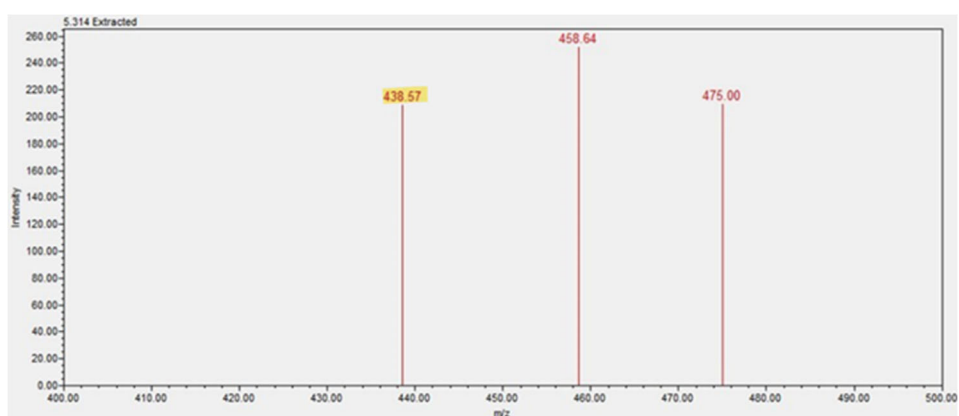


Fig S13. Mass spectrum of C3

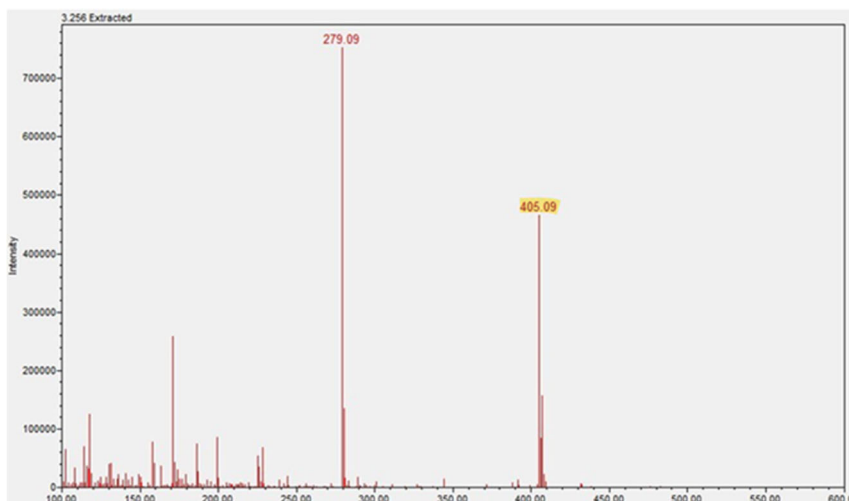


Fig S14. Mass spectrum of C4

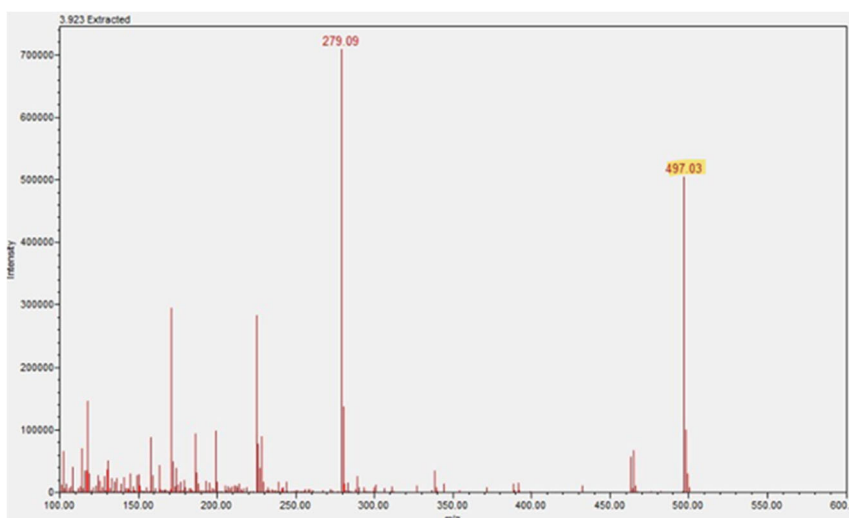


Fig S15. Mass spectrum of C5

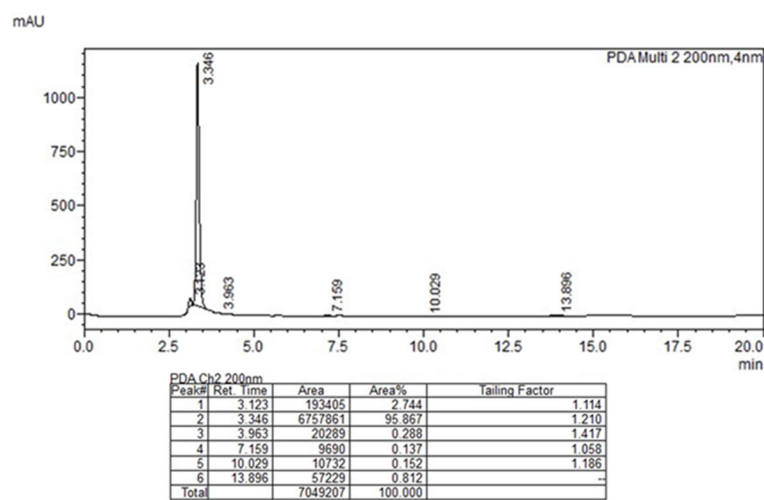


Fig S16. HPLC chromatogram of C1

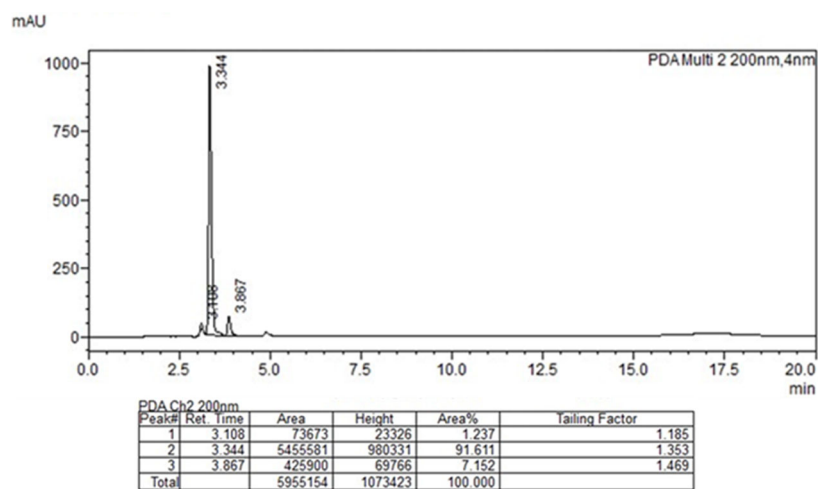


Fig S17. HPLC chromatogram of C2

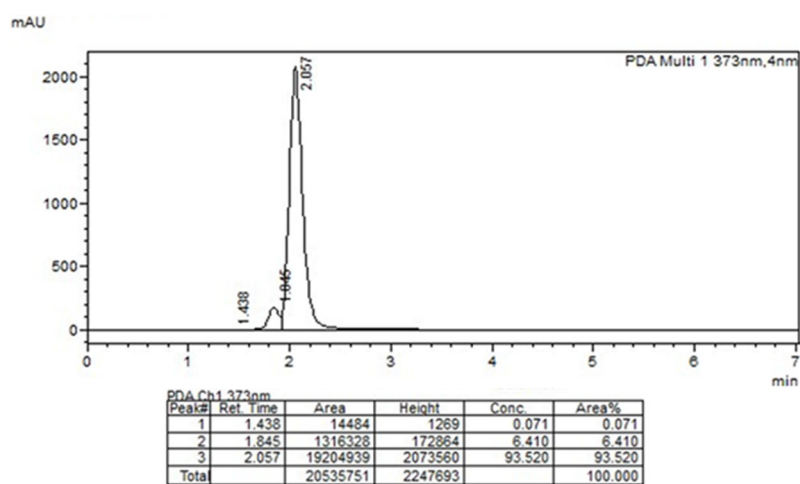


Fig S18. HPLC chromatogram of C3

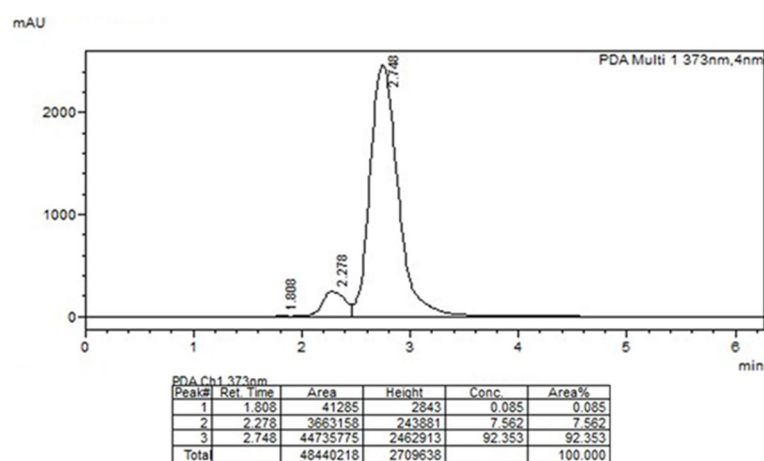


Fig S19. HPLC chromatogram of C4

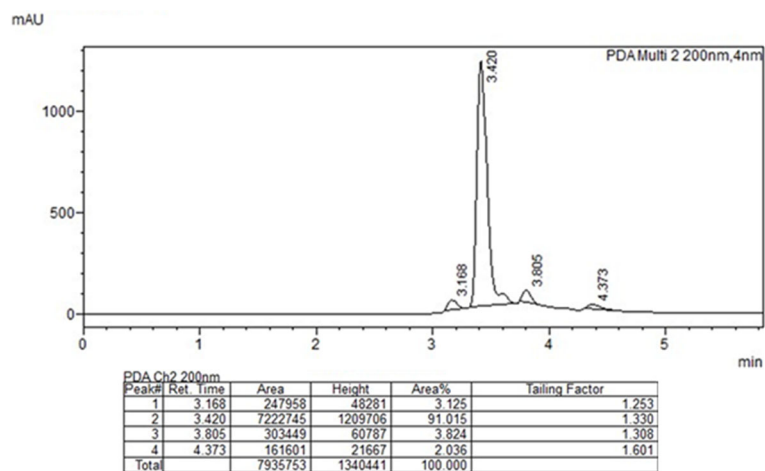


Fig S20. HPLC chromatogram of C5