Supplementary Materials:

Design, Synthesis and Biological Evaluation of Pyridineamide Derivatives Containing 1,2,3-triazole Fragment as Type II c-Met Inhibitors

Hehua Xiong ^{1,+}, Jianxin Cheng ^{1,+}, Jianqing Zhang ¹, Qian Zhang ¹, Zhen Xiao ¹, Han Zhang ¹, Qidong Tang ^{1,*} and Pengwu Zheng ^{1,*}

Content

¹H-NMR spectra of all target compounds **B1**, **B6**, **B12**, **B13**, **B20**, **B25** and **B26** (Figure 1-7).

¹³C-NMR spectra of compound **B6**, **B7**, **B10**, **B11**, **B14**, **B25** and **B26** (Figure 8-14).

TOF MS spectra of compound B13, B17, B19, B21, B22 and B25 (Figure 15-20).

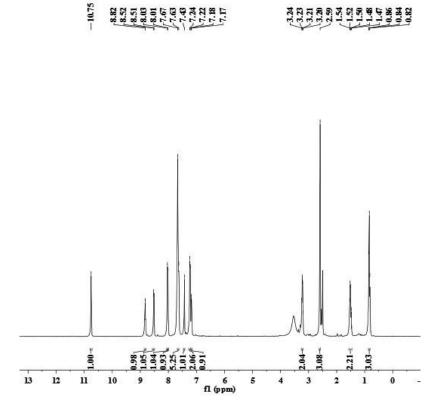


Figure 1. ¹H-NMR spectrum of compound **B1**

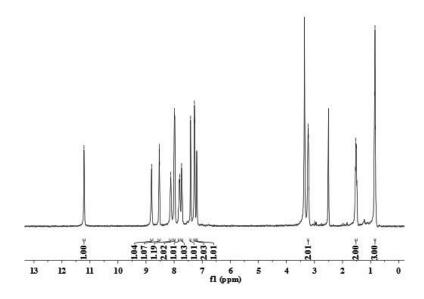


Figure 2. ¹H-NMR spectrum of compound **B6**

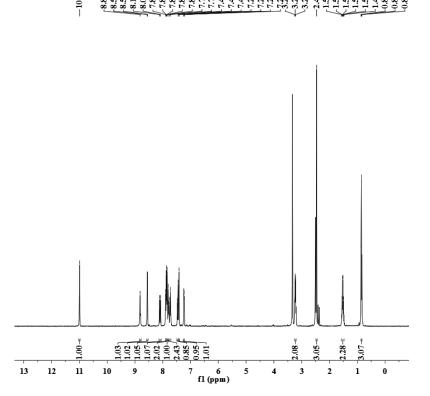


Figure 3. ¹H-NMR spectrum of compound **B12**

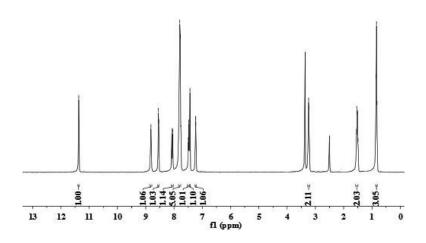


Figure 4. ¹H-NMR spectrum of compound **B13**

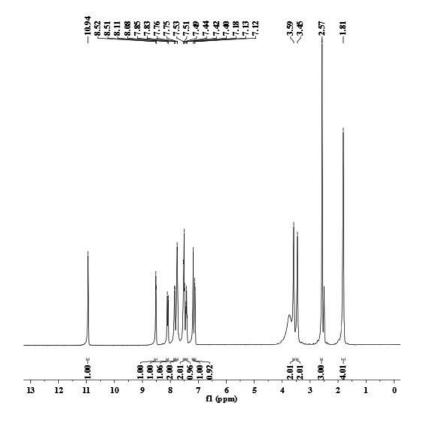
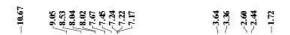


Figure 5. ¹H-NMR spectrum of compound **B20**



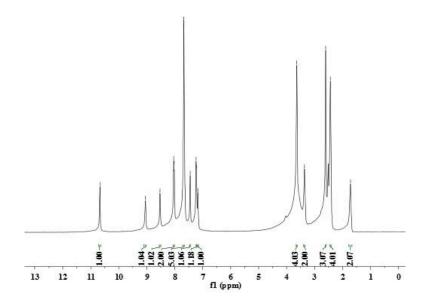


Figure 6. ¹H-NMR spectrum of compound **B25**

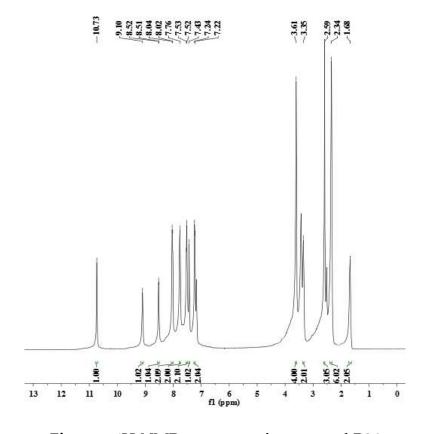


Figure 7. ¹H-NMR spectrum of compound **B26**

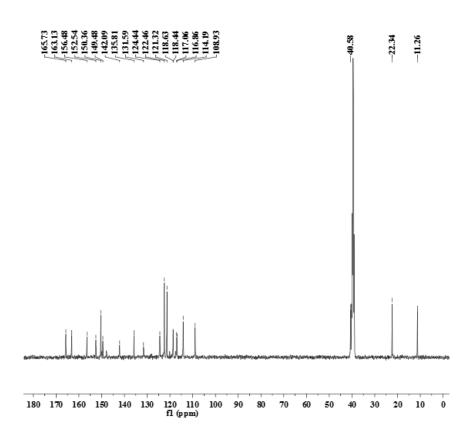


Figure 8. ¹³C-NMR spectrum of compound **B6**

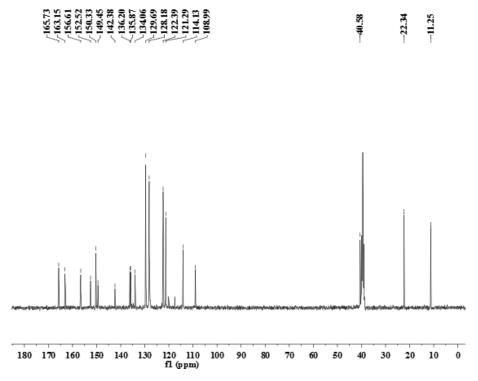


Figure 9. ¹³C-NMR spectrum of compound B7

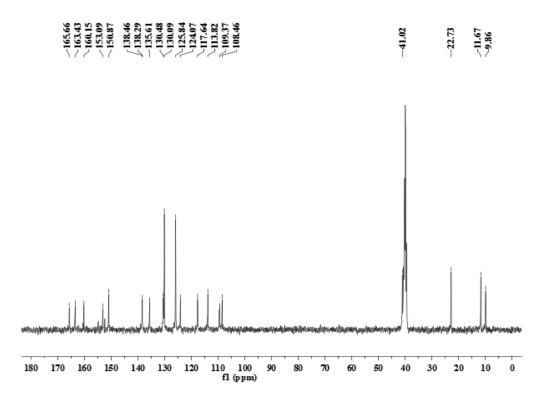


Figure 10. ¹³C-NMR spectrum of compound B10

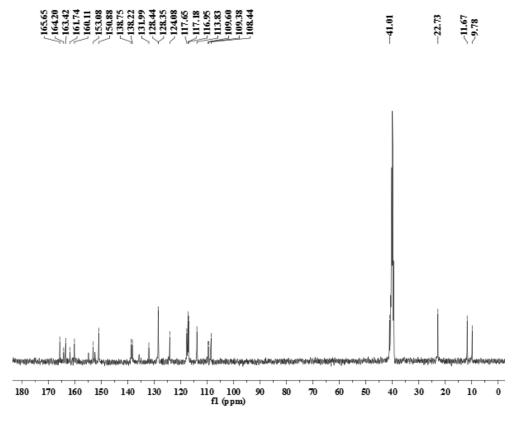


Figure 11. ¹³C-NMR spectrum of compound **B11**

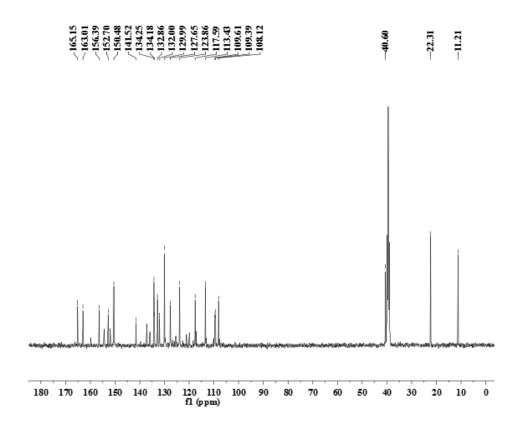


Figure 12. ¹³C-NMR spectrum of compound B14

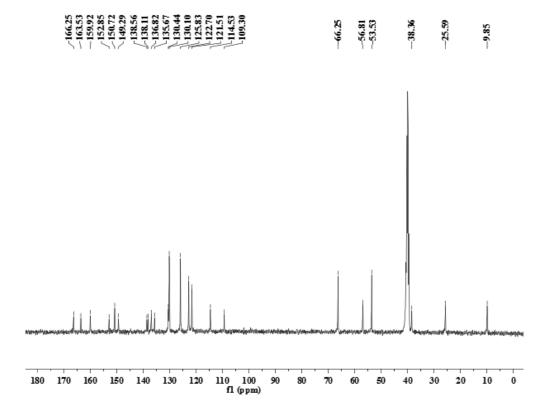


Figure 13. ¹³C-NMR spectrum of compound B25

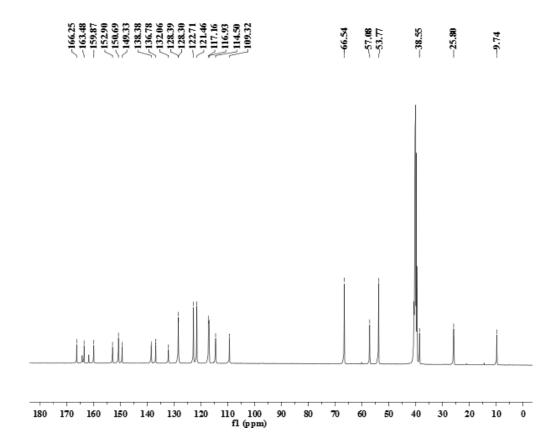


Figure 14. ¹³C-NMR spectrum of compound B26

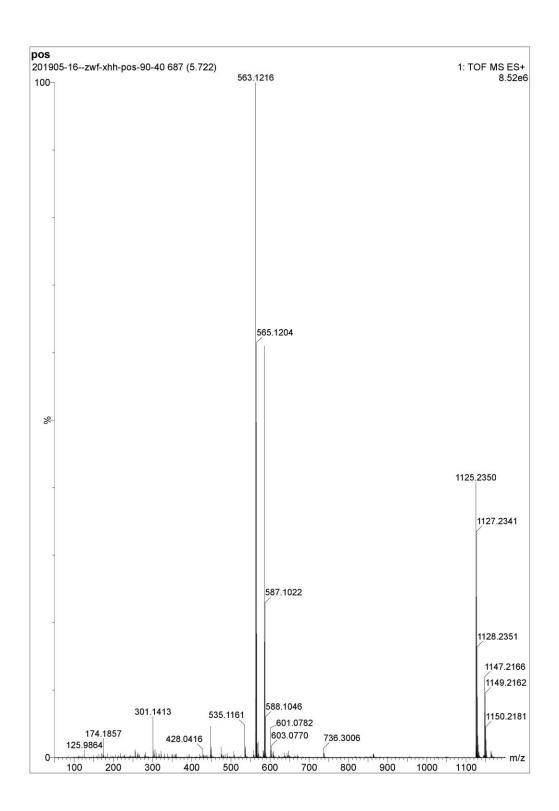


Figure 15. TOF MS of compound B13.

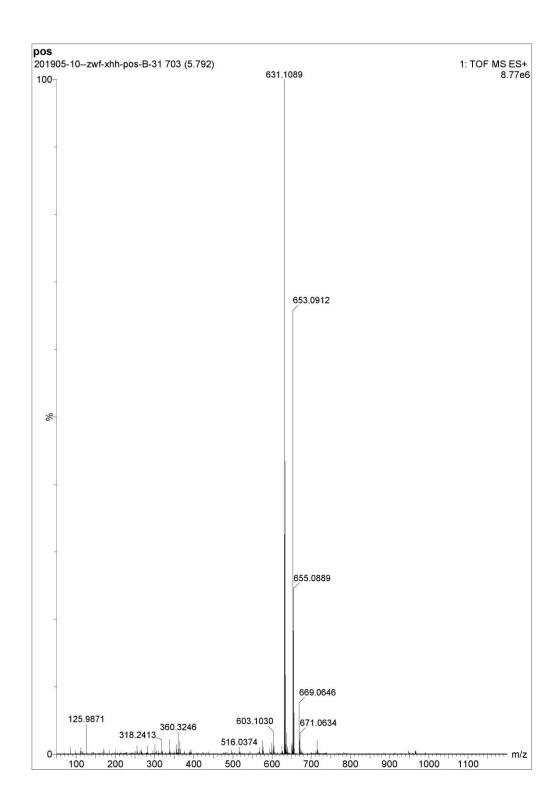


Figure 16. TOF MS of compound B17.

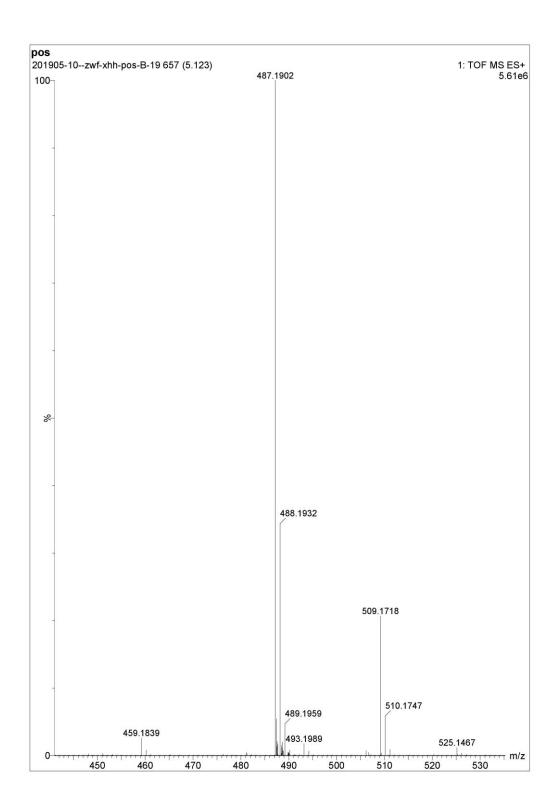


Figure 17. TOF MS of compound B19

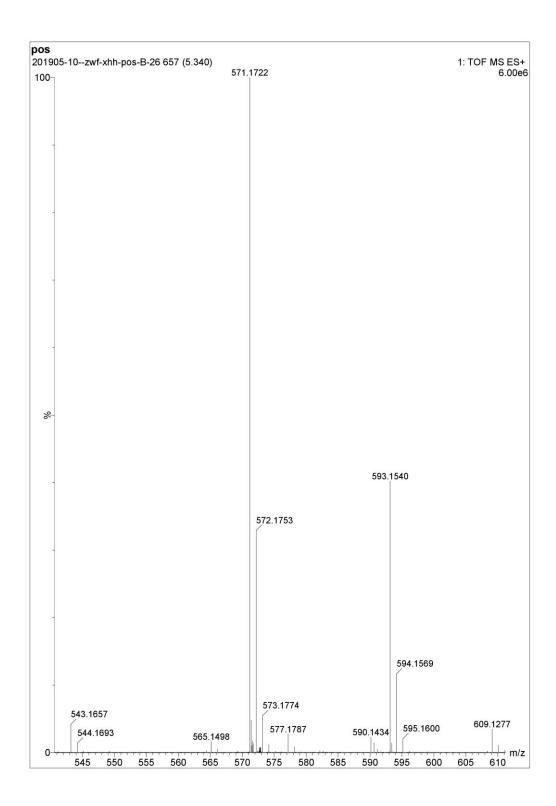


Figure 18. TOF MS of compound B21.

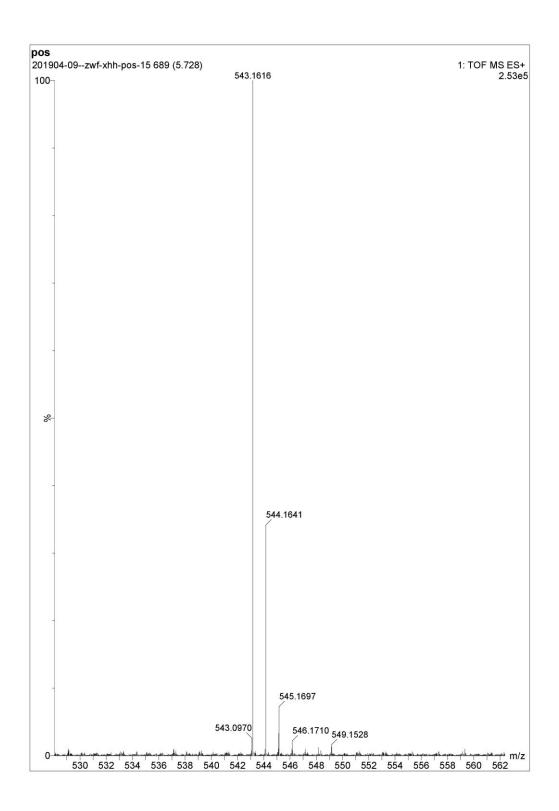


Figure 19. TOF MS of compound B22.

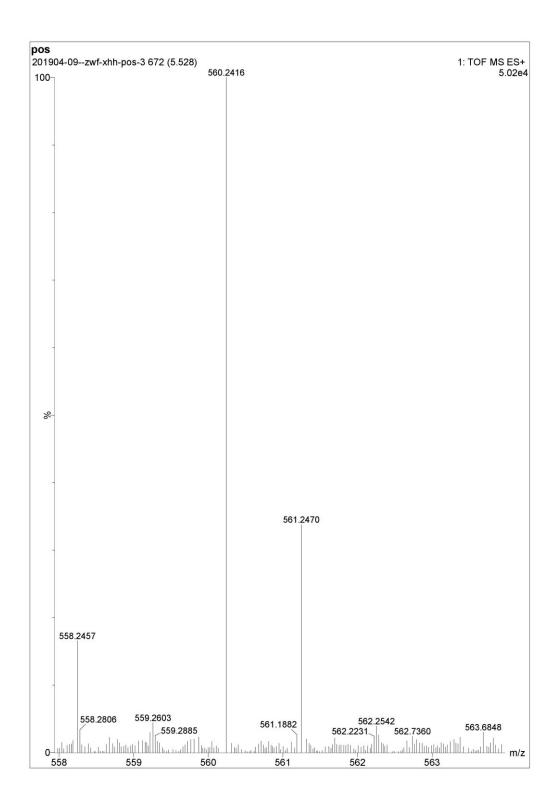


Figure 20. TOF MS of compound B25.