

Supplementary Information

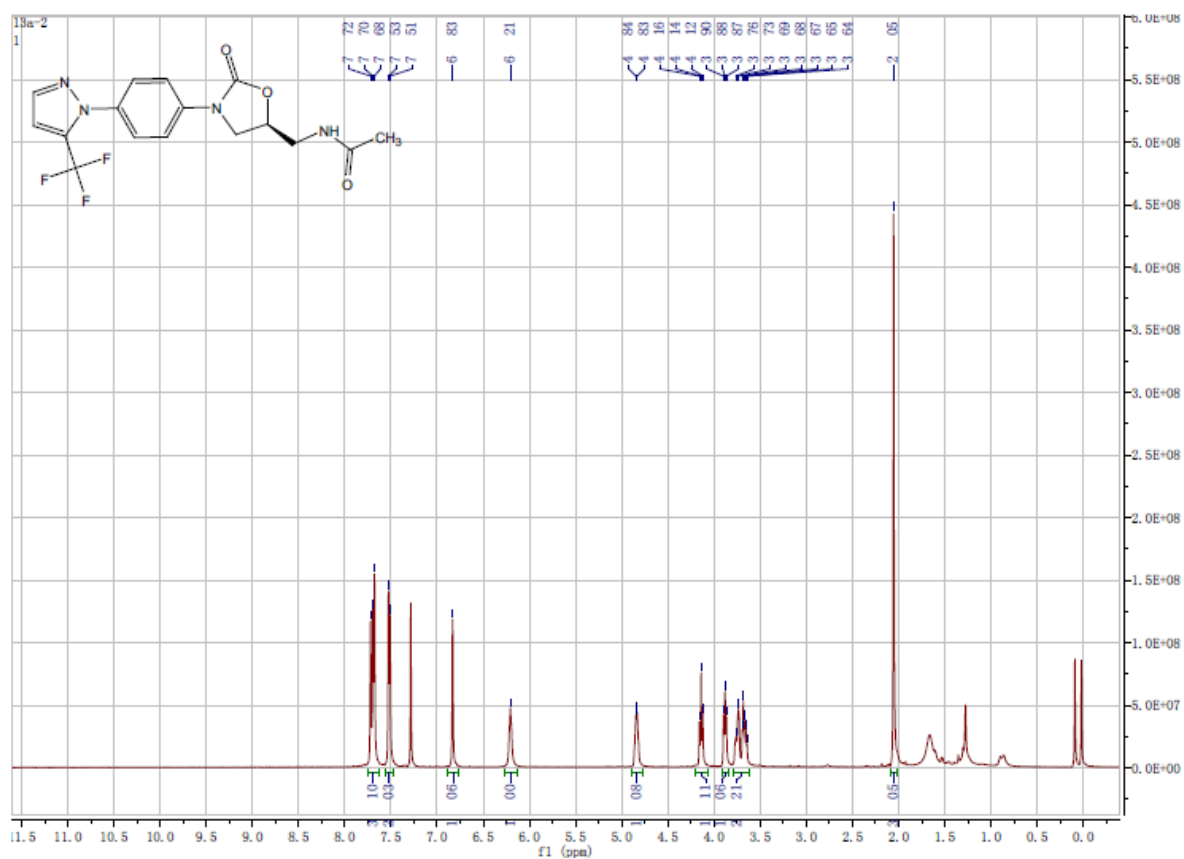
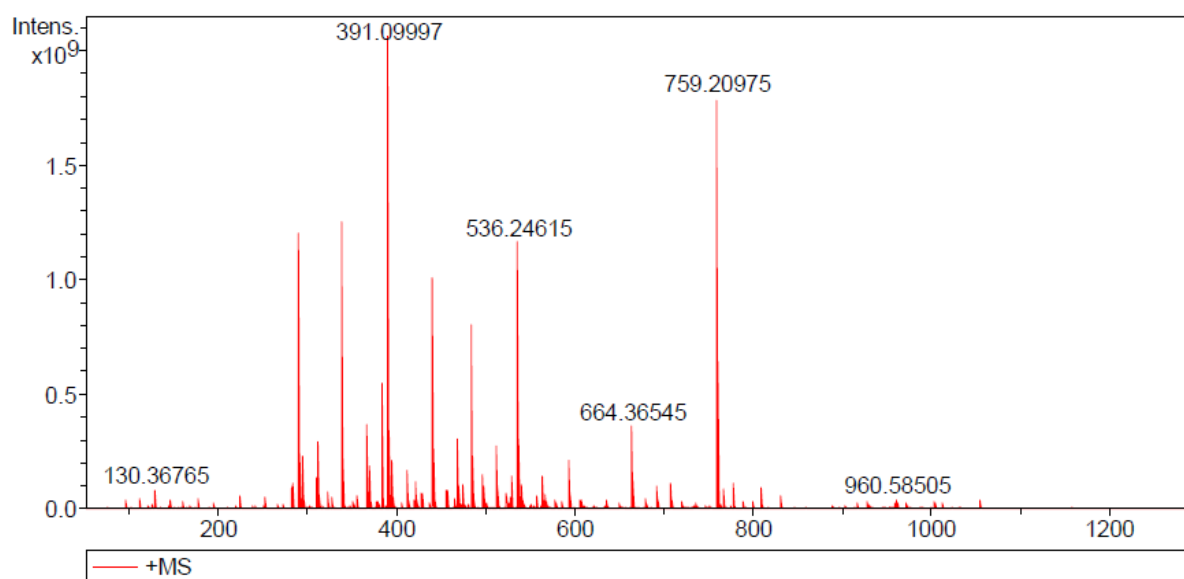
Synthesis and in vitro antibacterial activity of novel fluoroalkyl-substituted pyrazolyl oxazolidinones

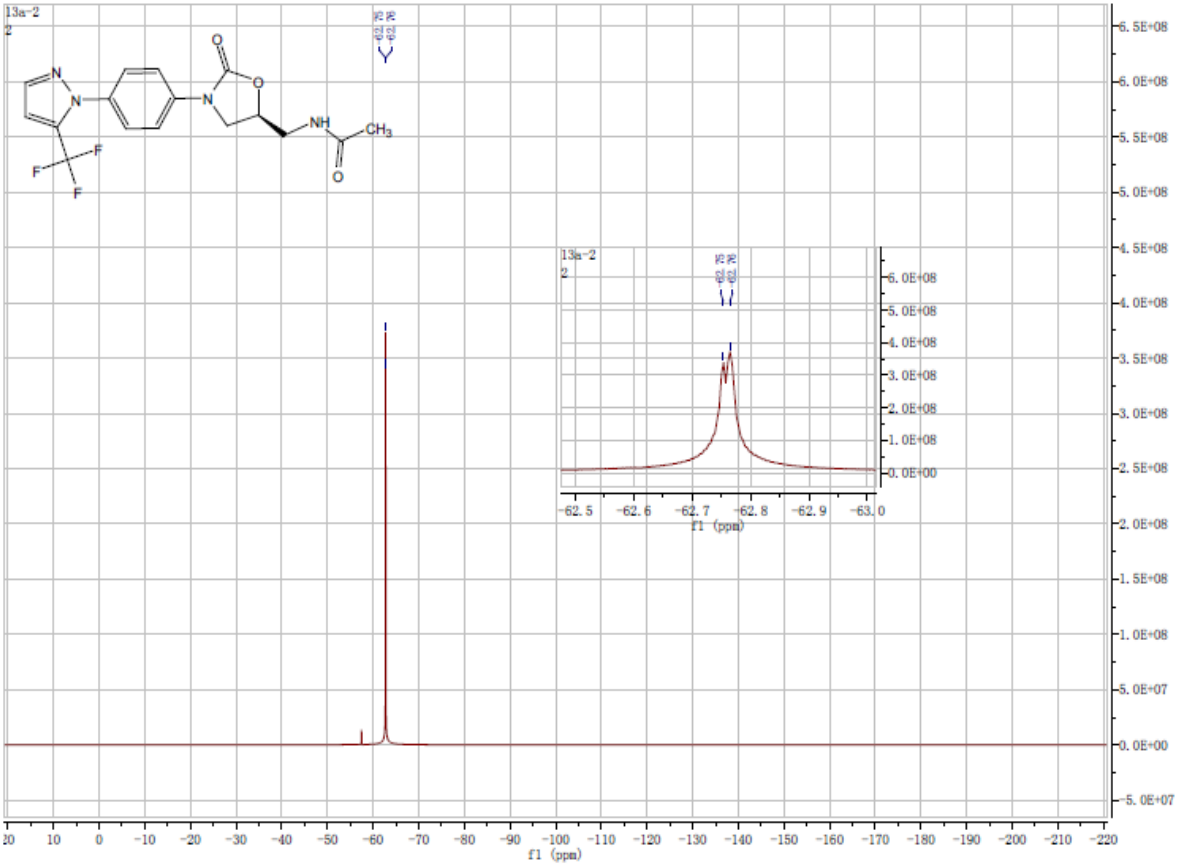
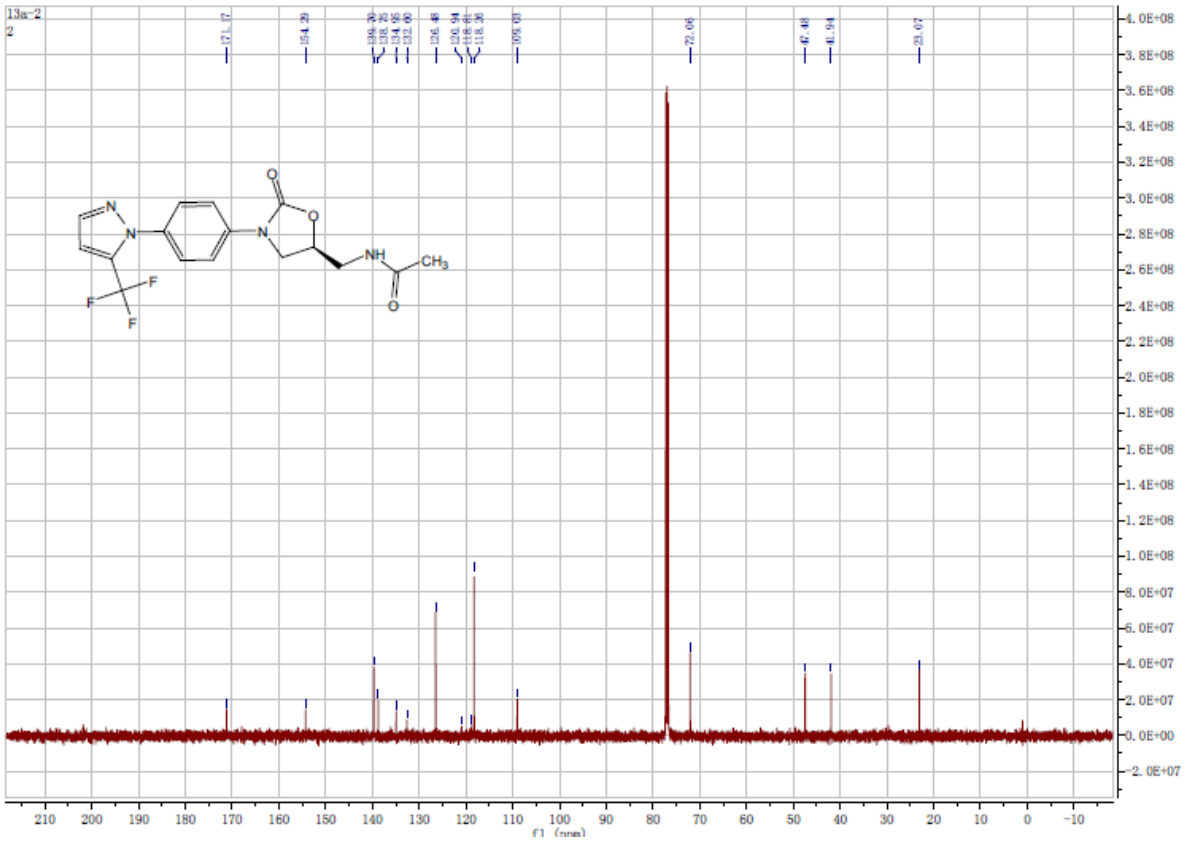
Lili Yan,^a Jingjing Wu,^{*a} Heng Chen,^a Shaowu Zhang,^a Zhi Wang,^a Hui Wang^b and Fanhong Wu^{*a}

^a Department of Pharmaceutical Engineering, School of Chemical and Environmental Engineering, Shanghai Institute of Technology (*SIT*), Shanghai 201418, China. E-mail: wujj@sit.edu.cn; wfh@sit.edu.cn; Fax: +86 21 60877231; Tel: +86 21 60877220.

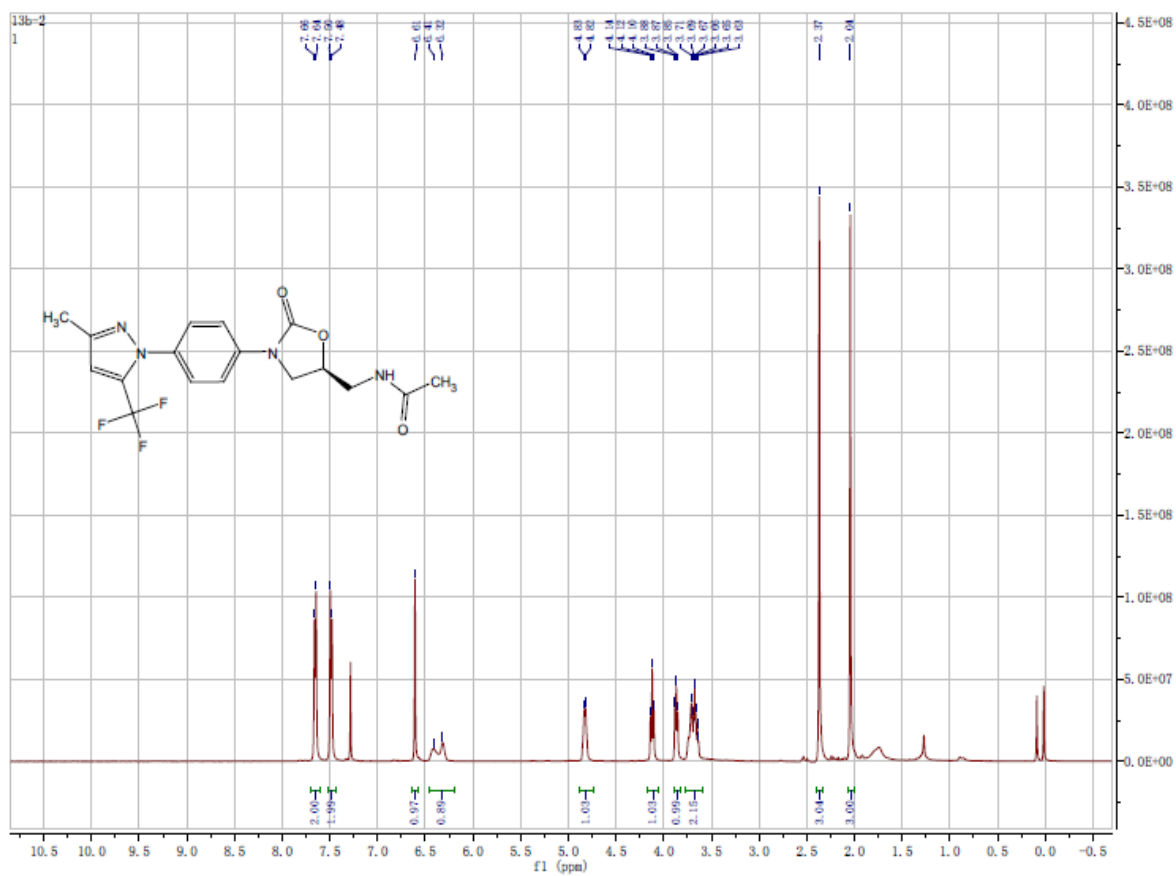
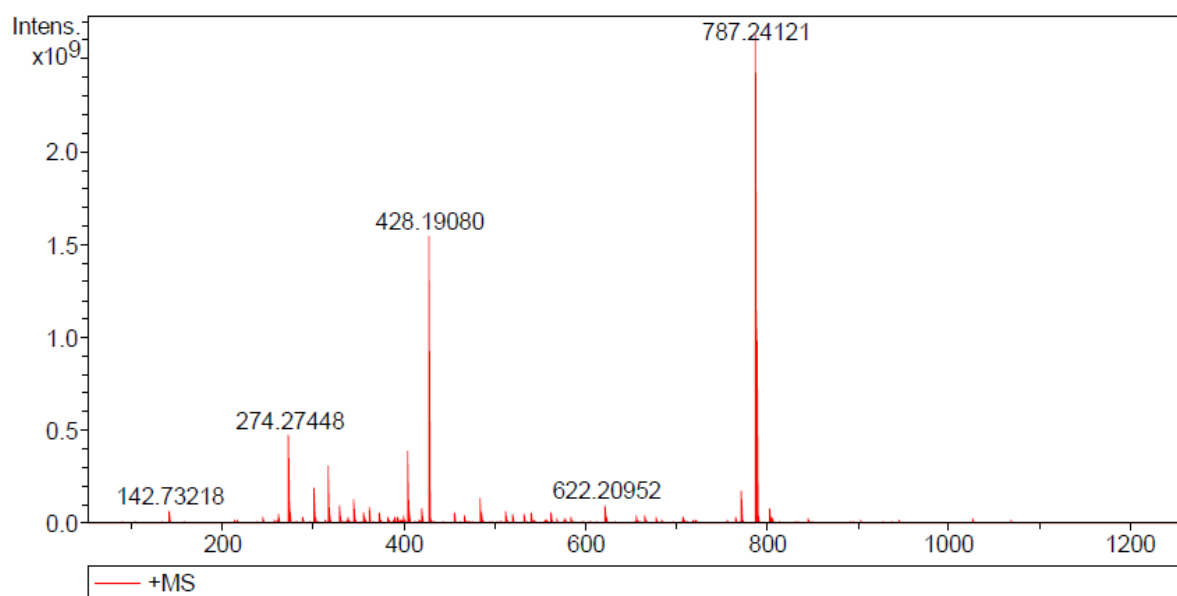
^b Department of Microbiology, School of Life Science and Technology, China Pharmaceutical University, Nanjing 210009, China.

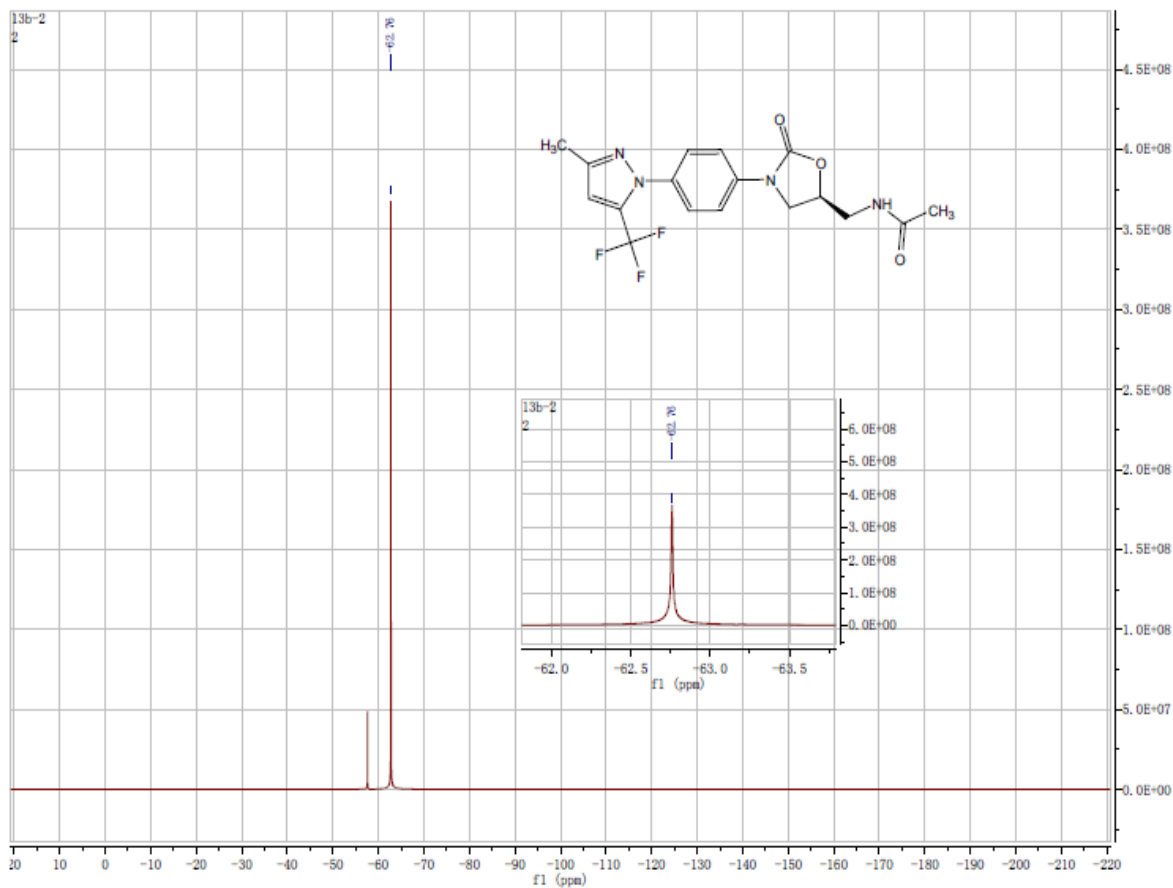
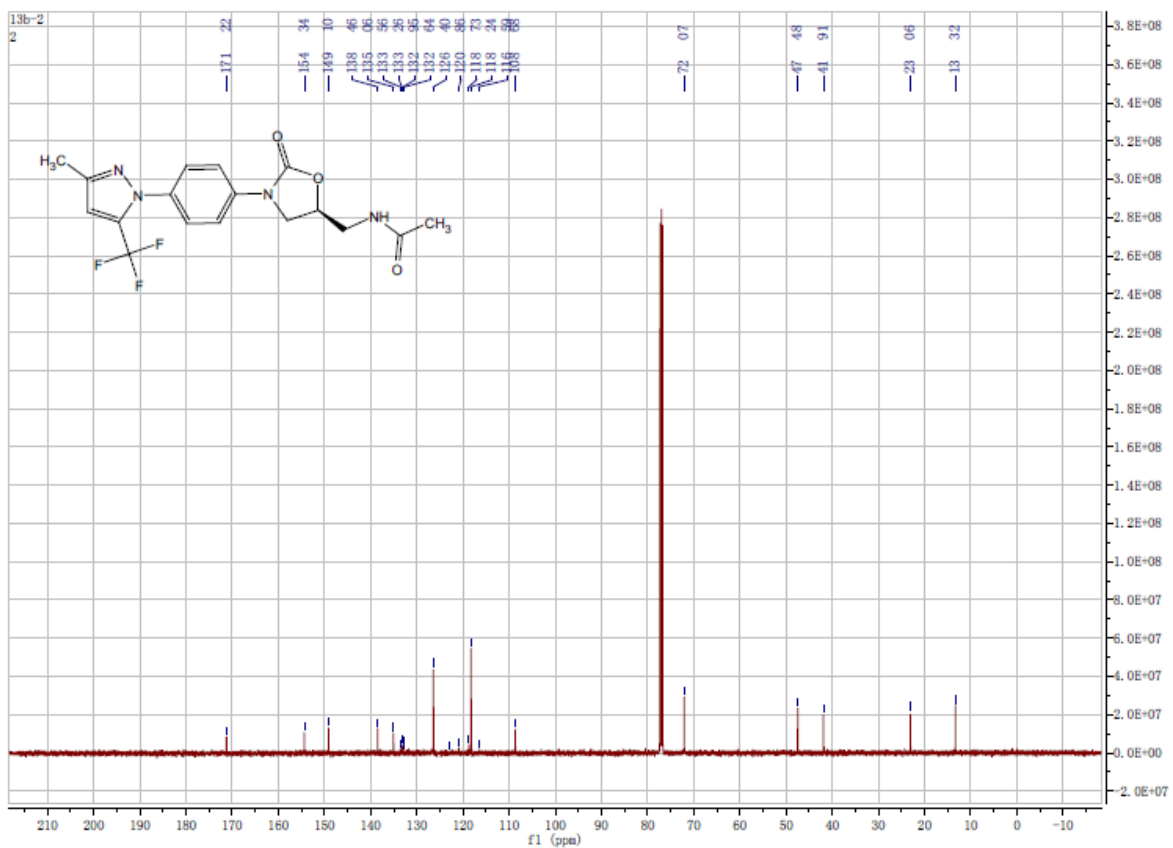
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13a**



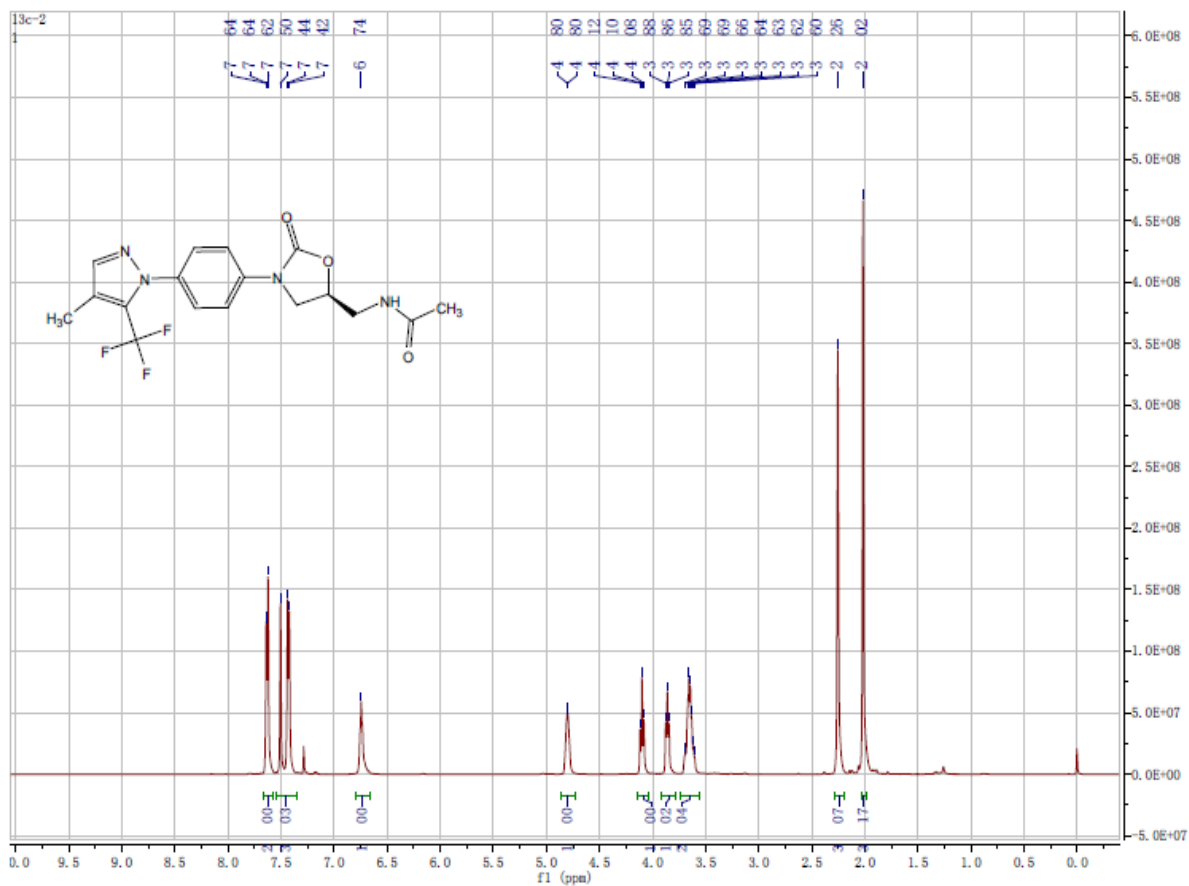
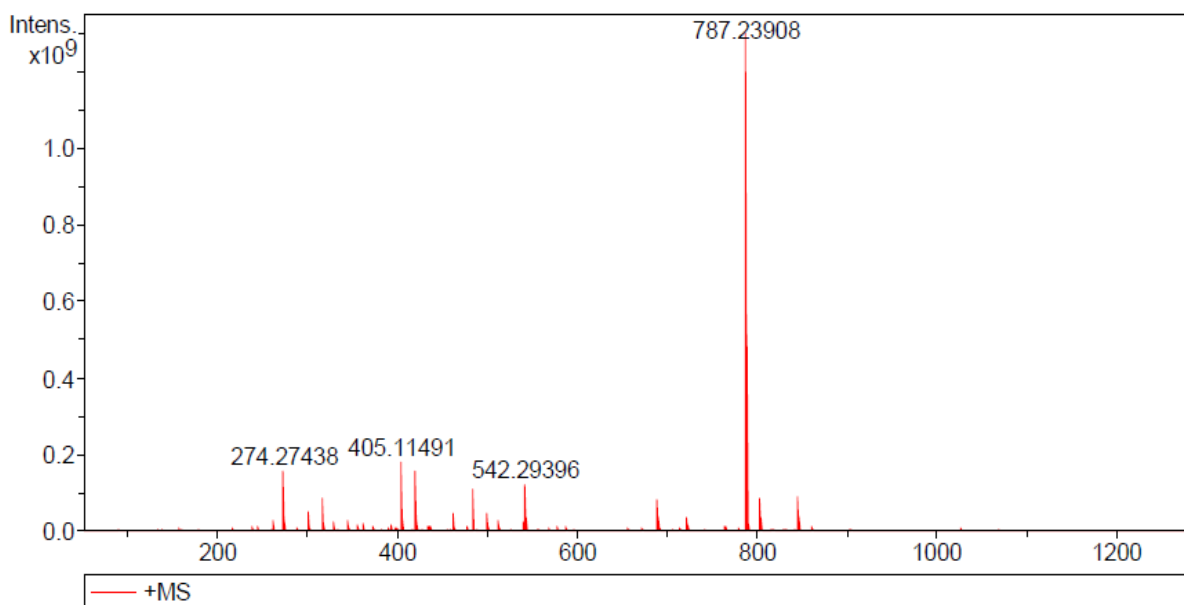


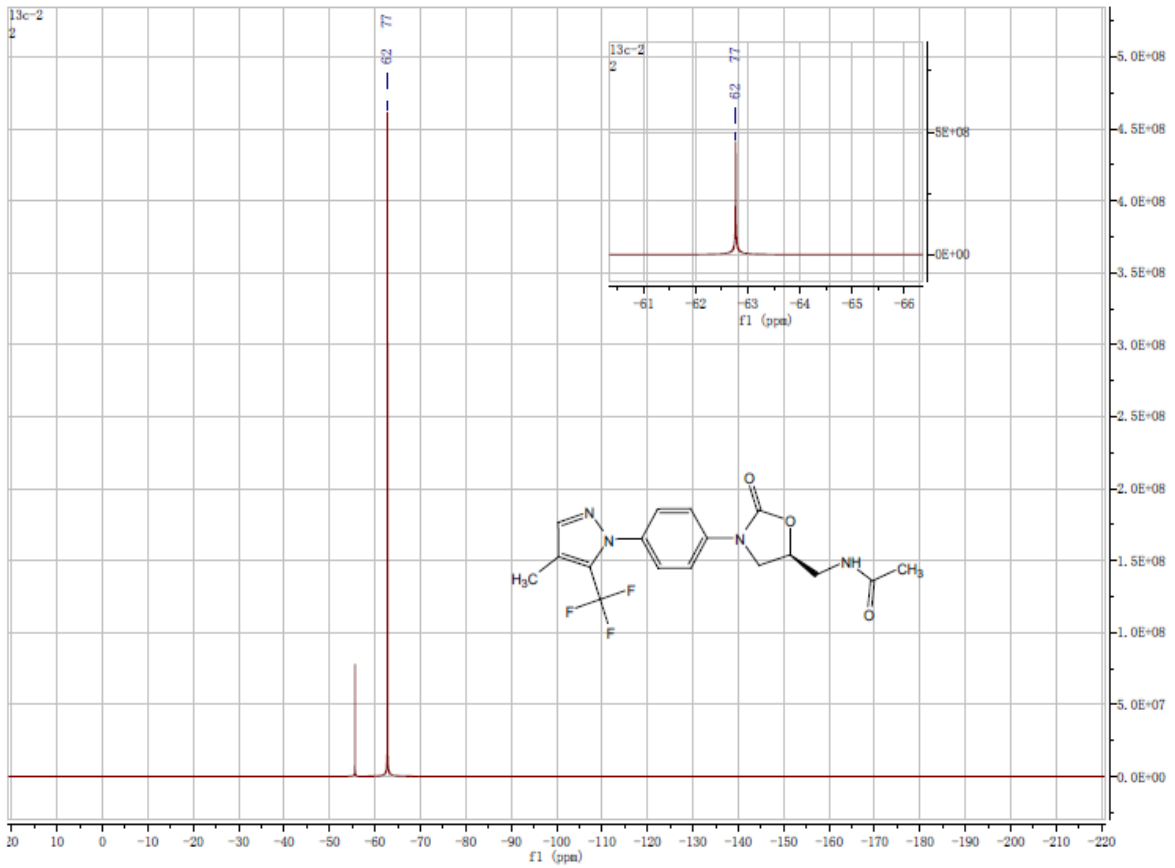
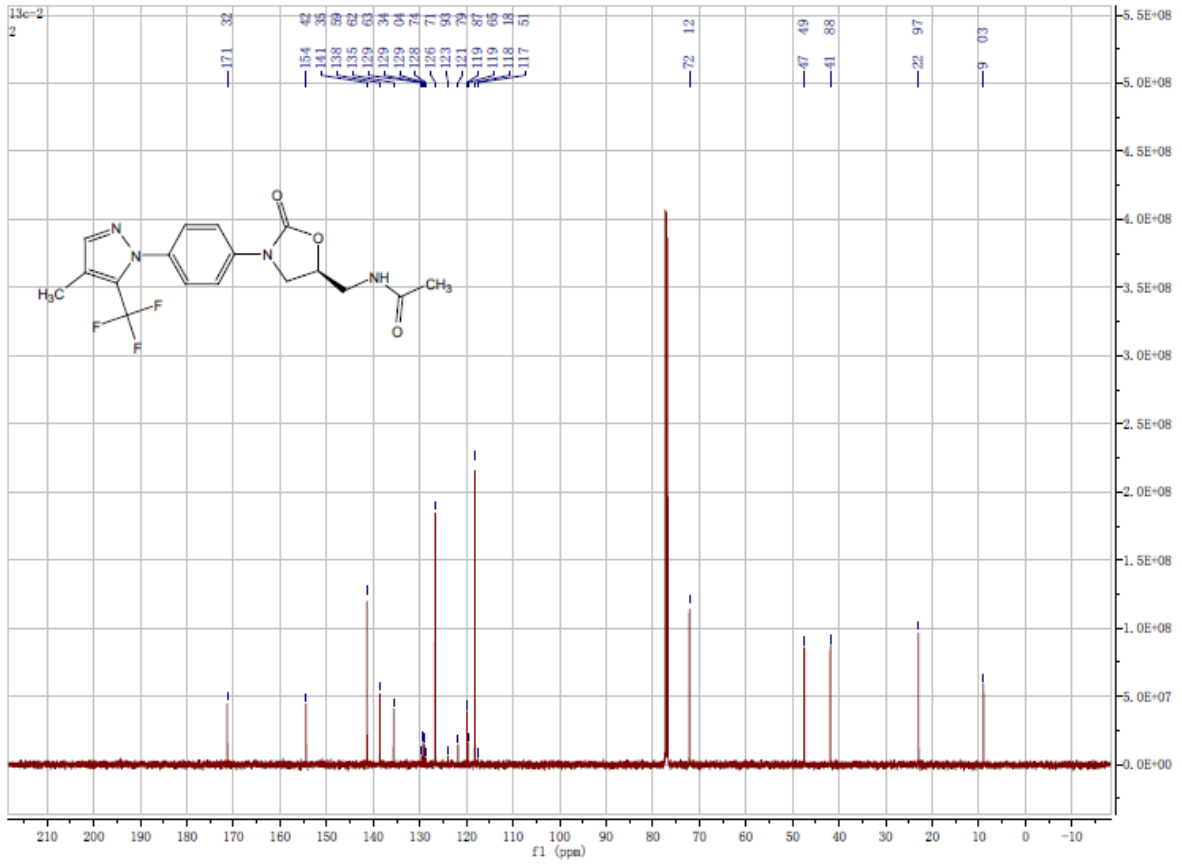
HRMS, ^1H NMR, ^{13}C NMR and ^{19}F NMR of **13b**



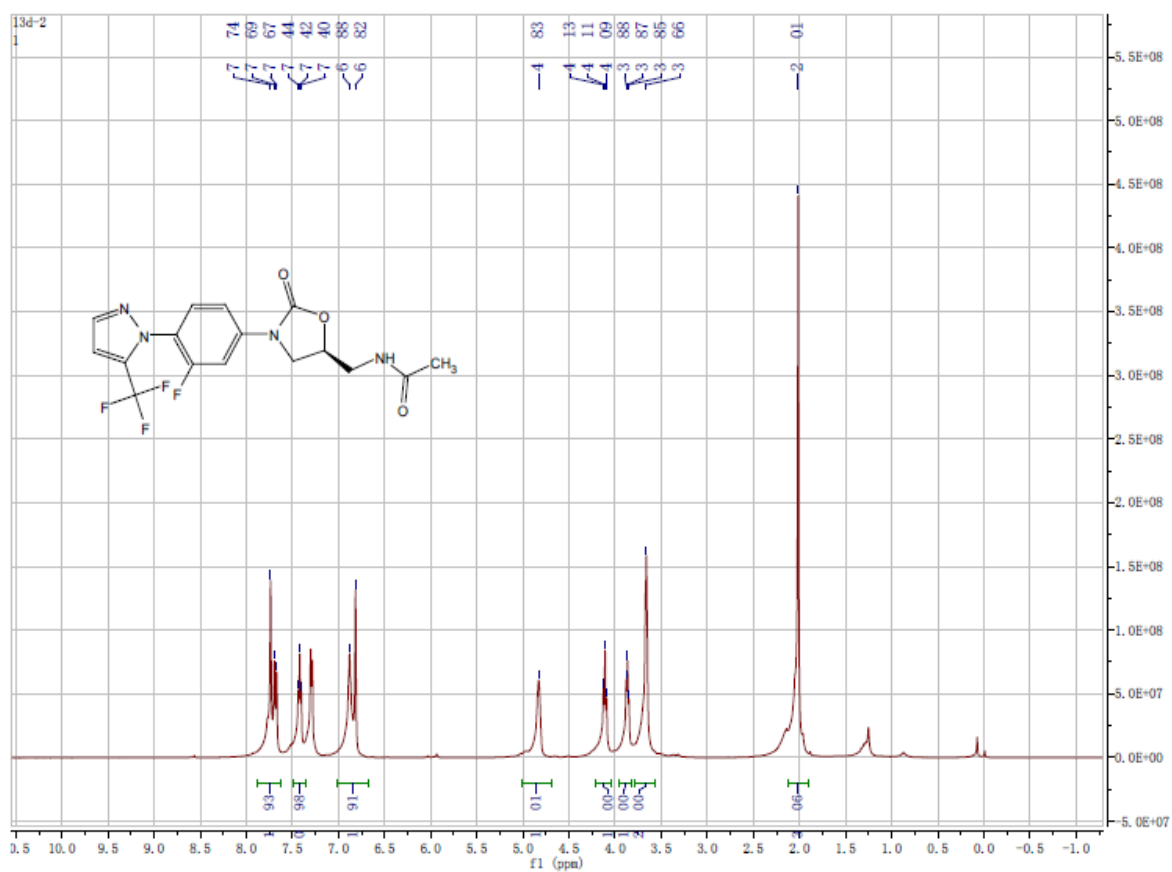
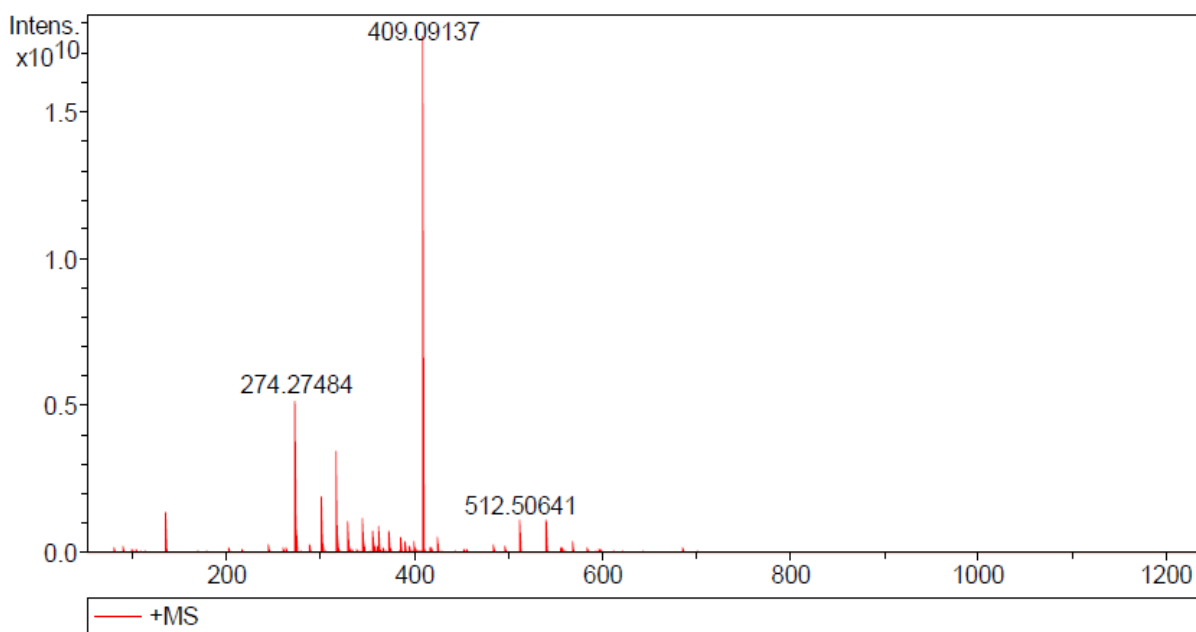


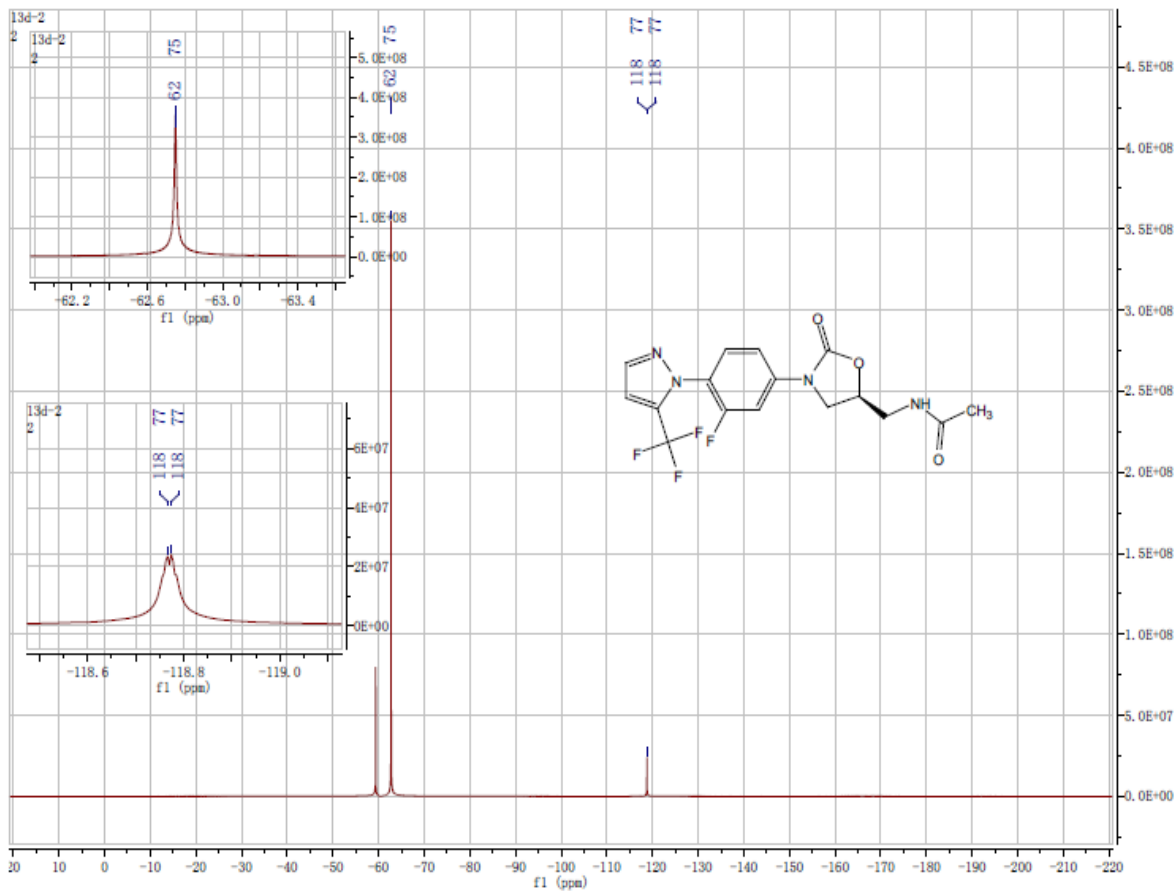
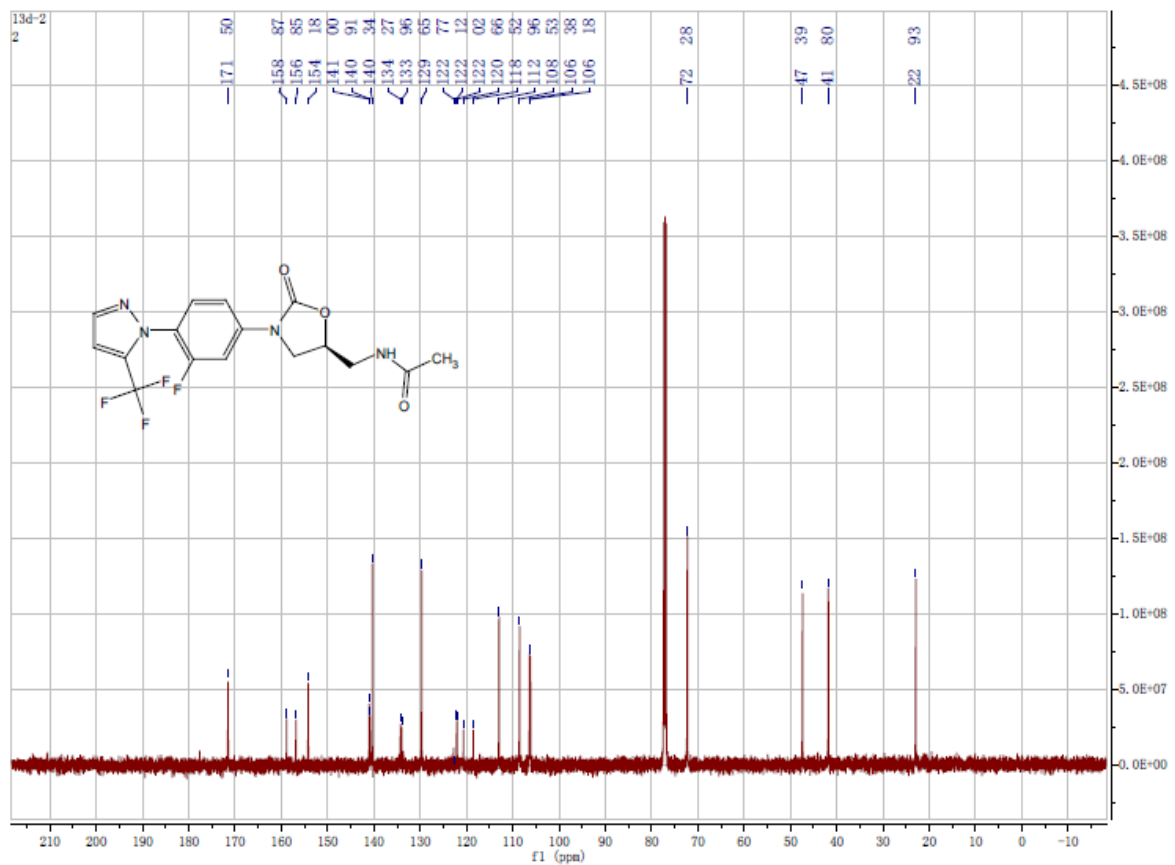
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13c**



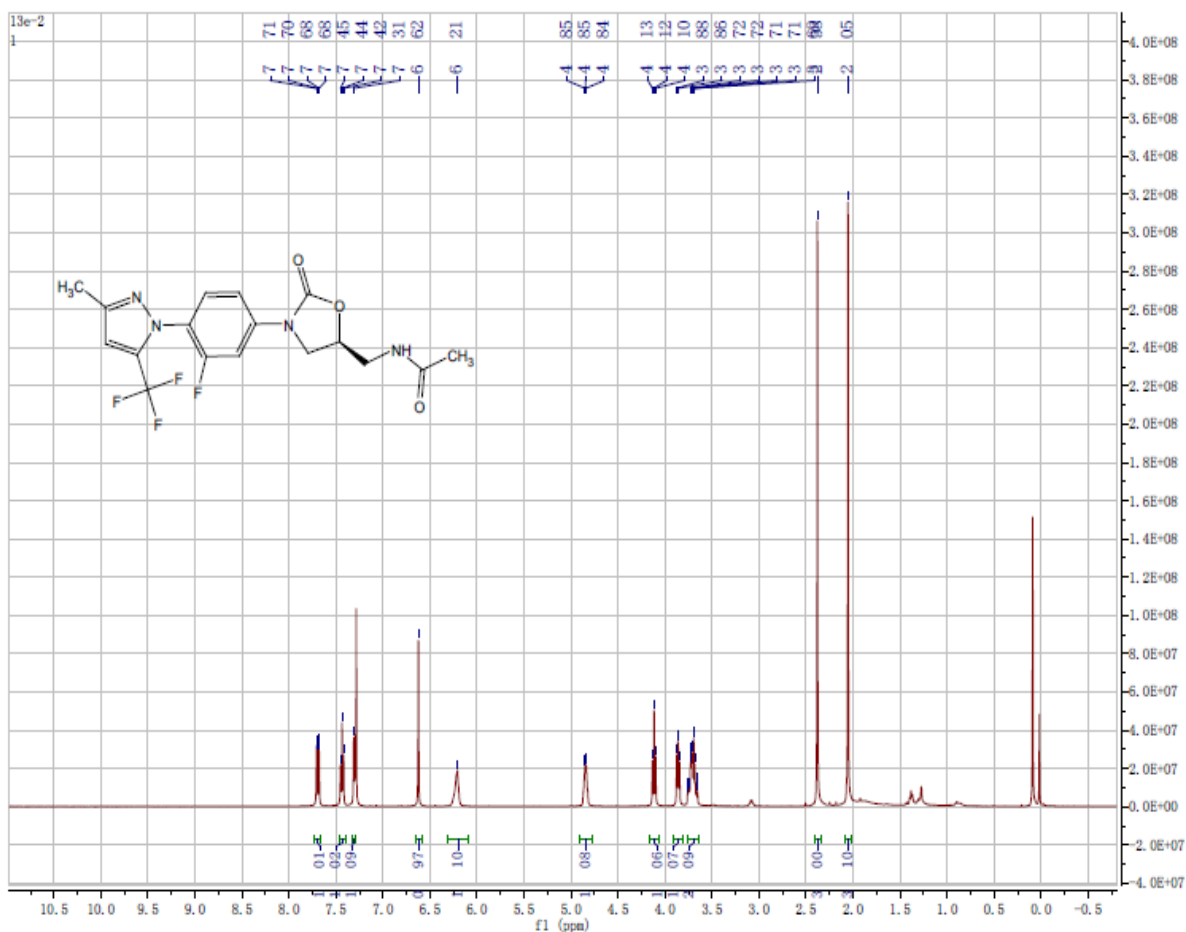
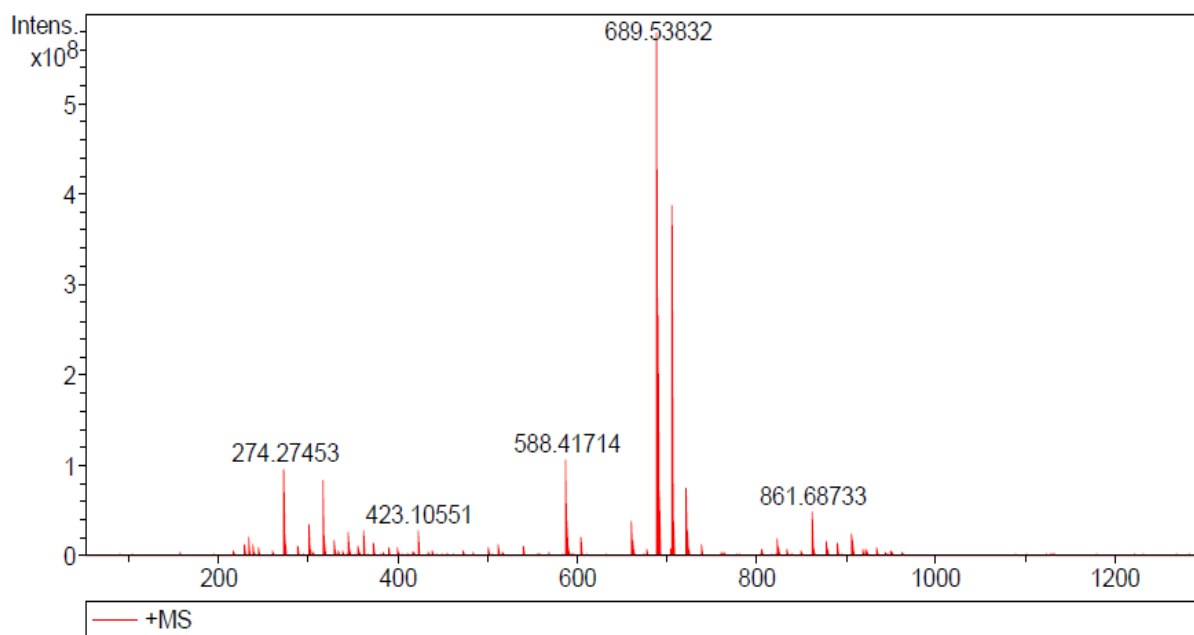


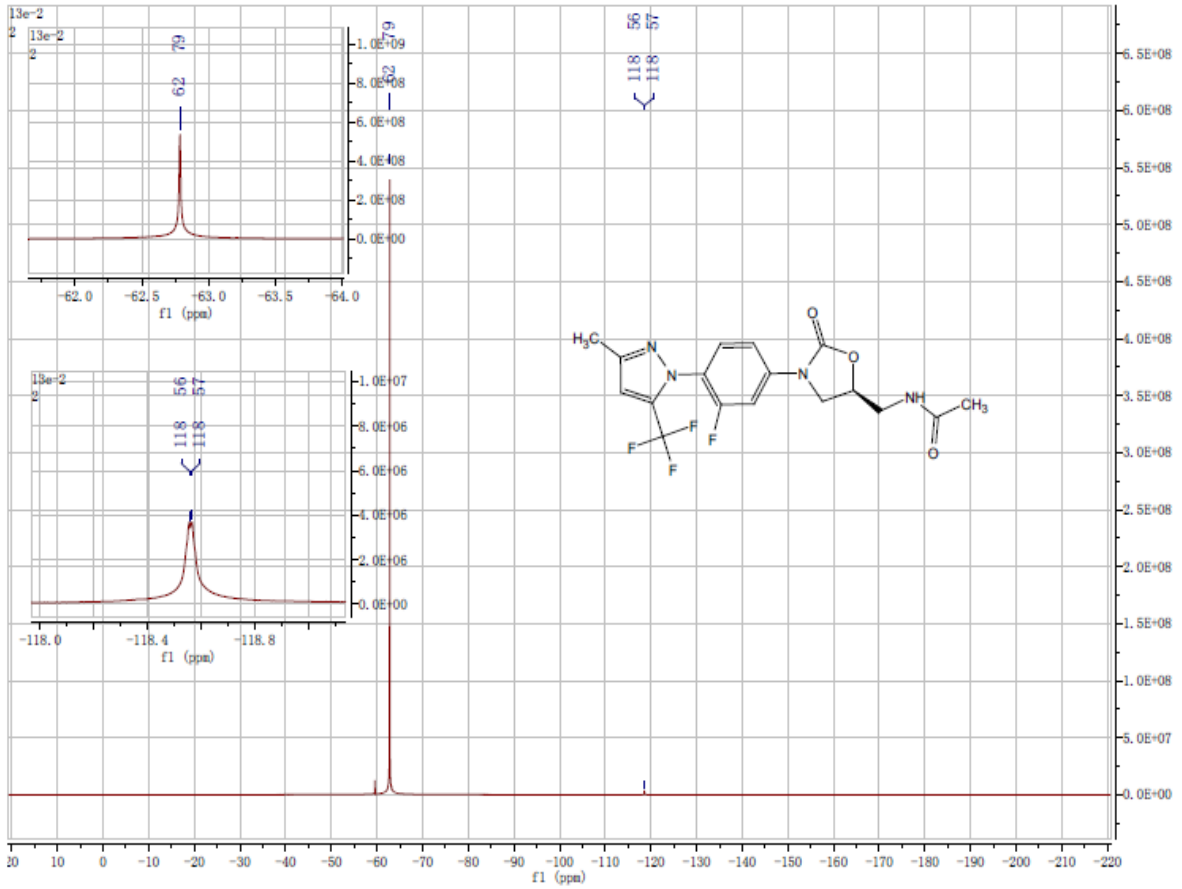
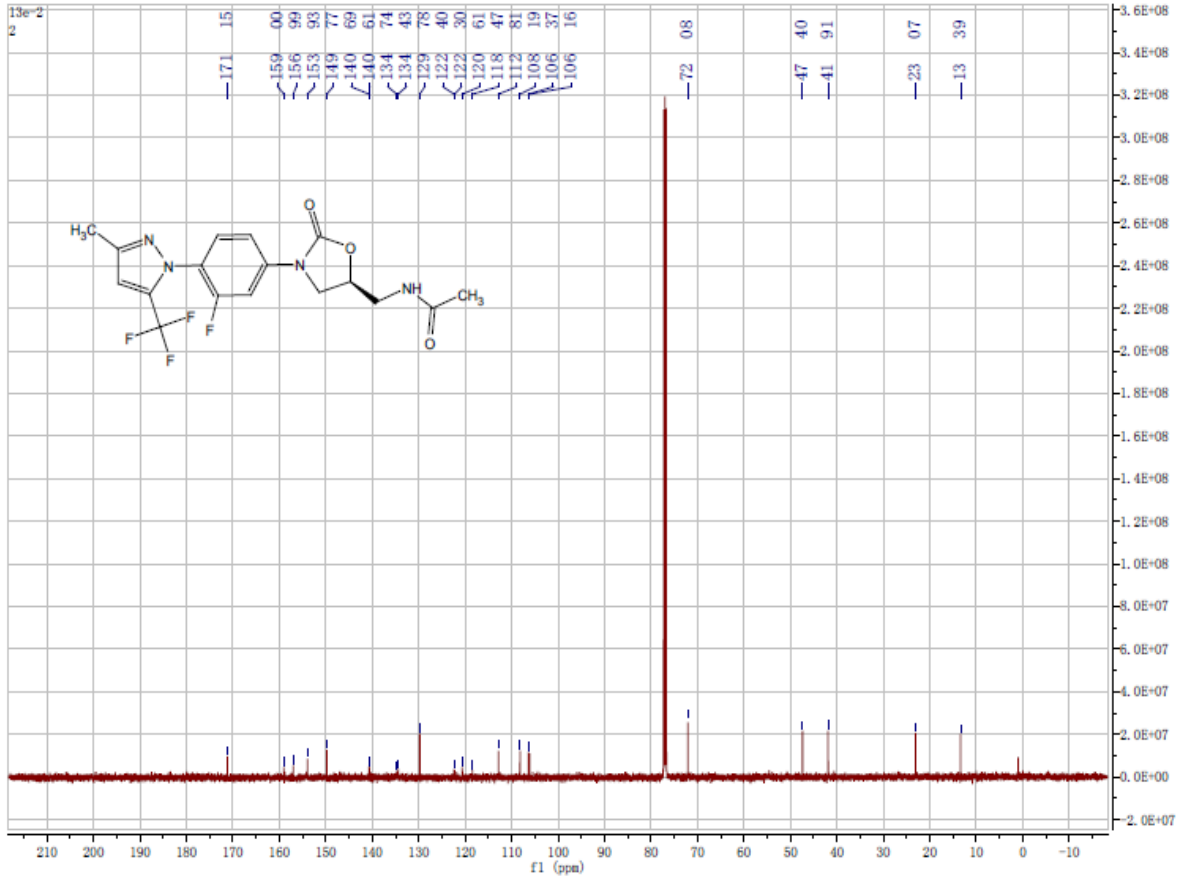
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13d**



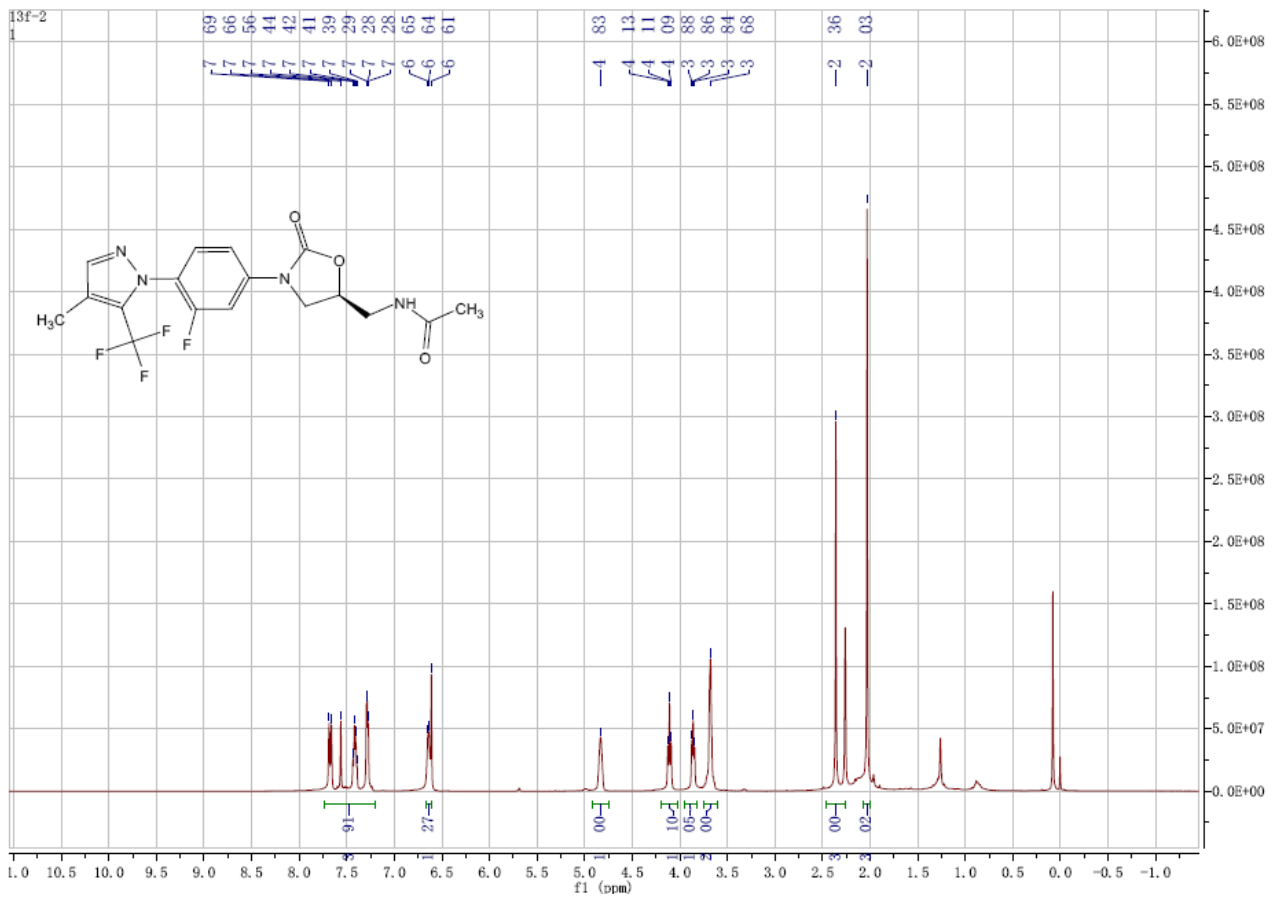
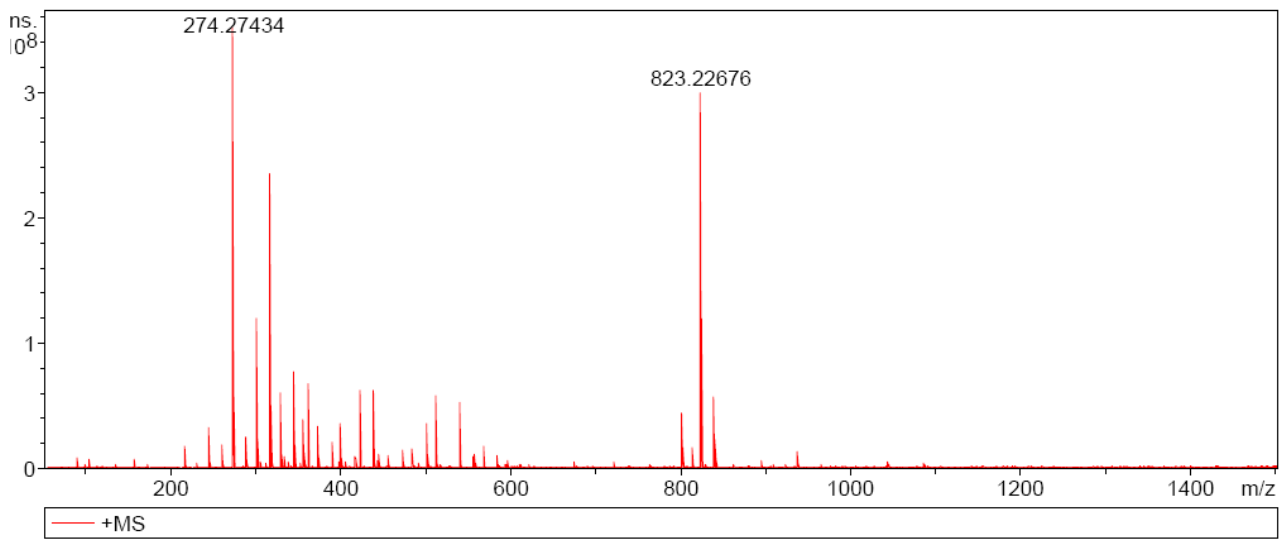


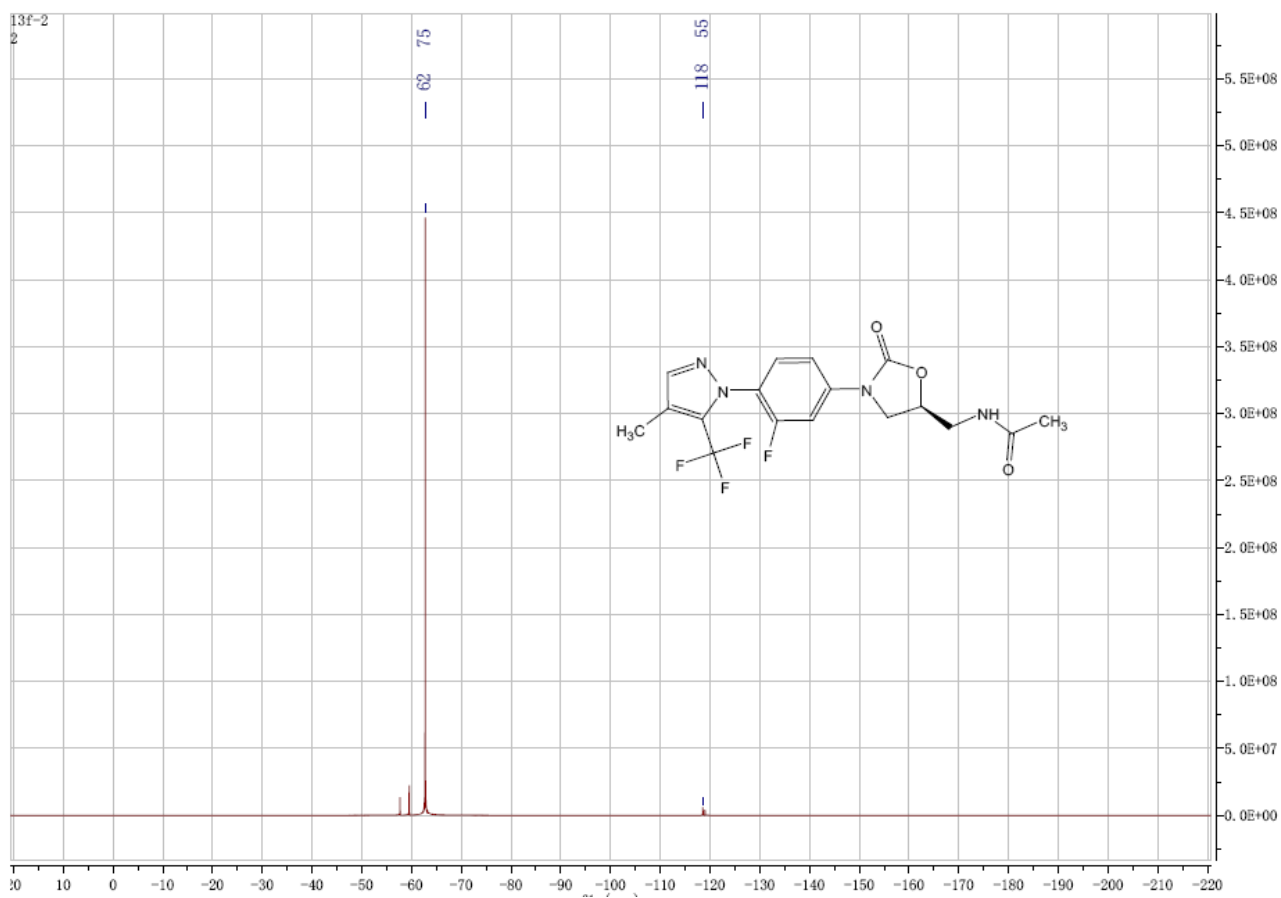
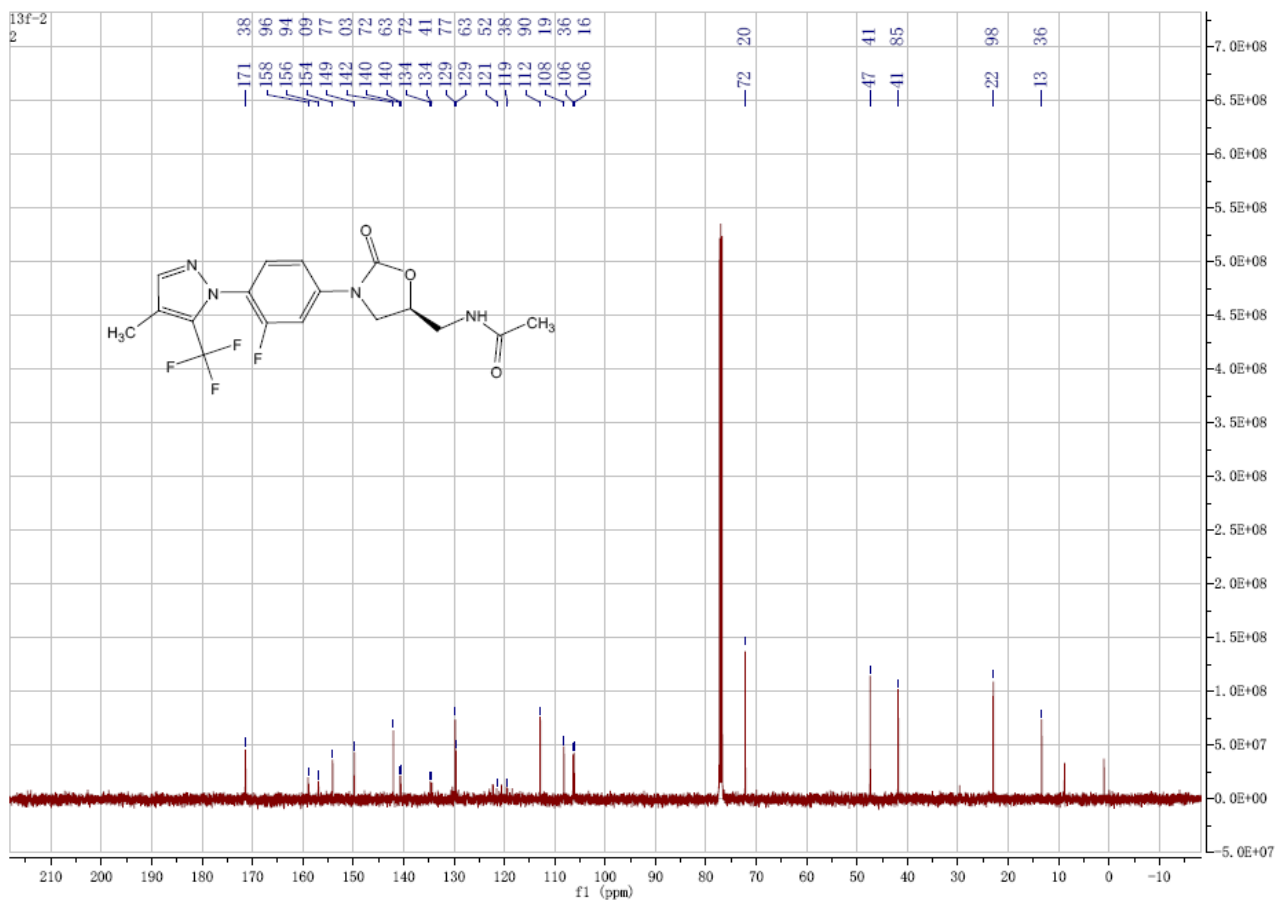
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13e**



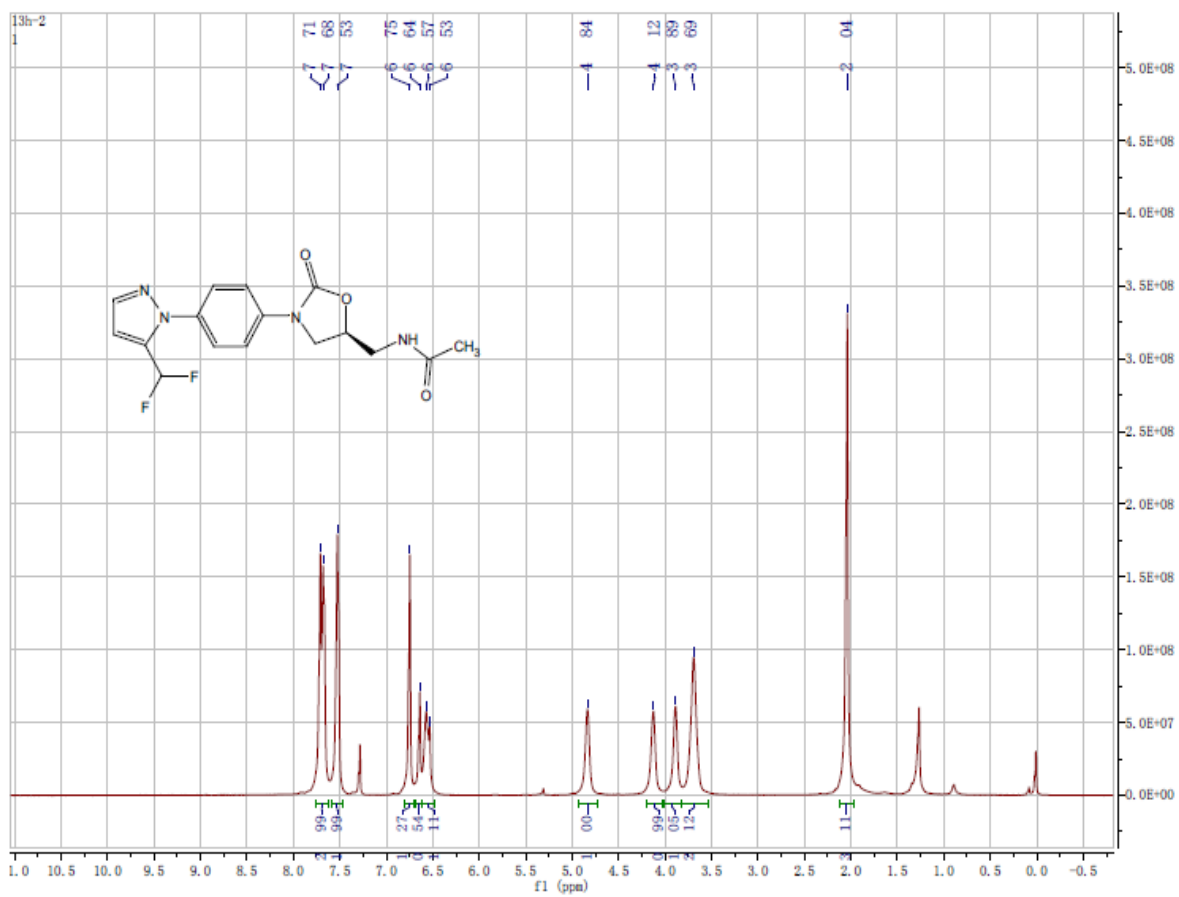
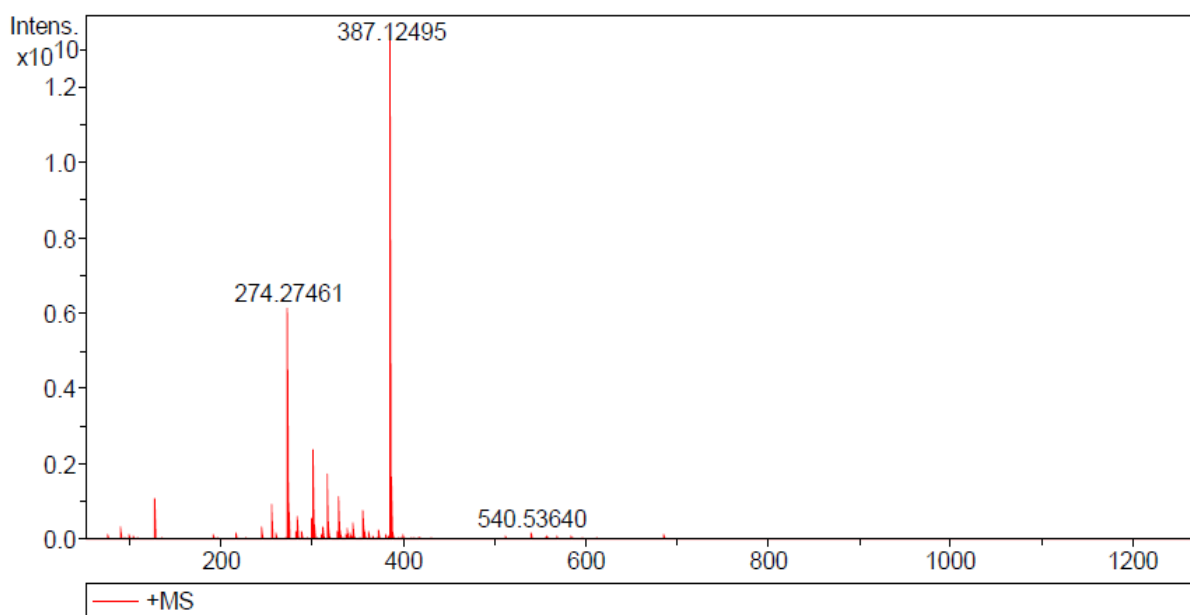


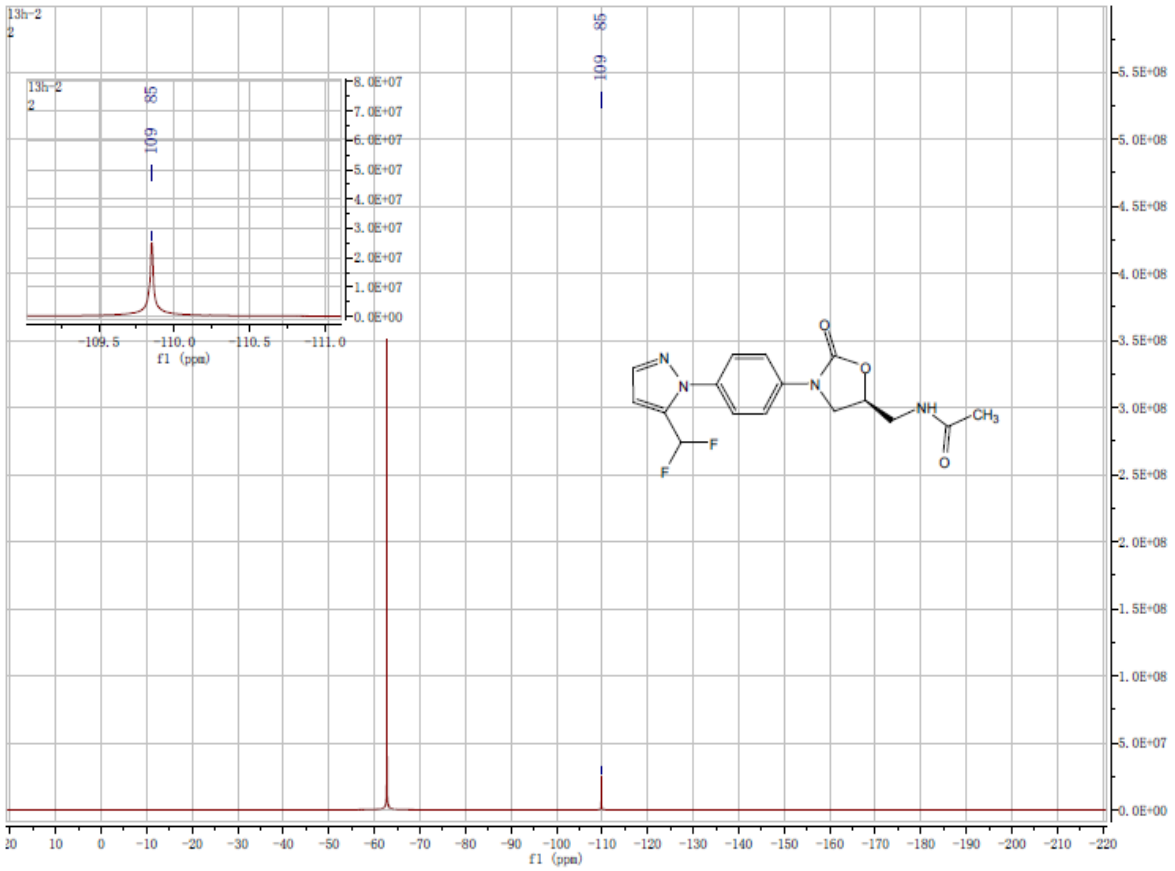
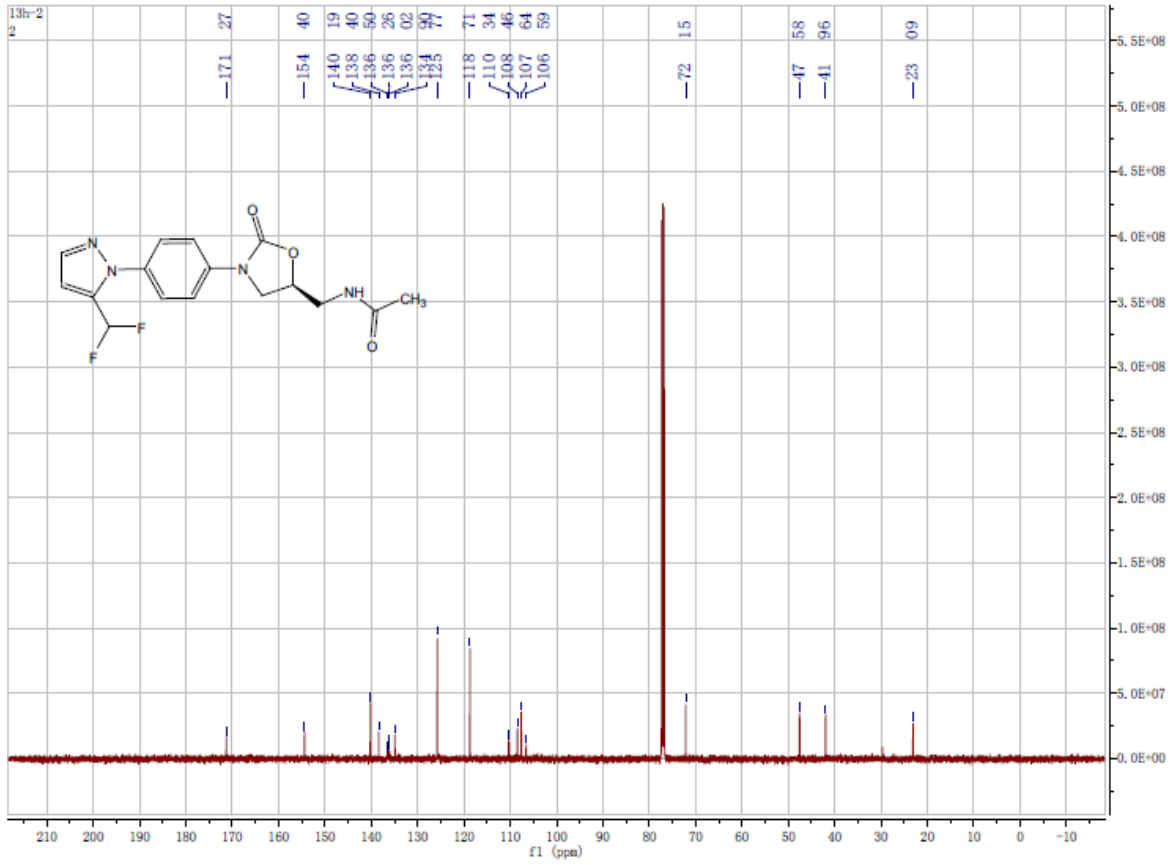
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13f**



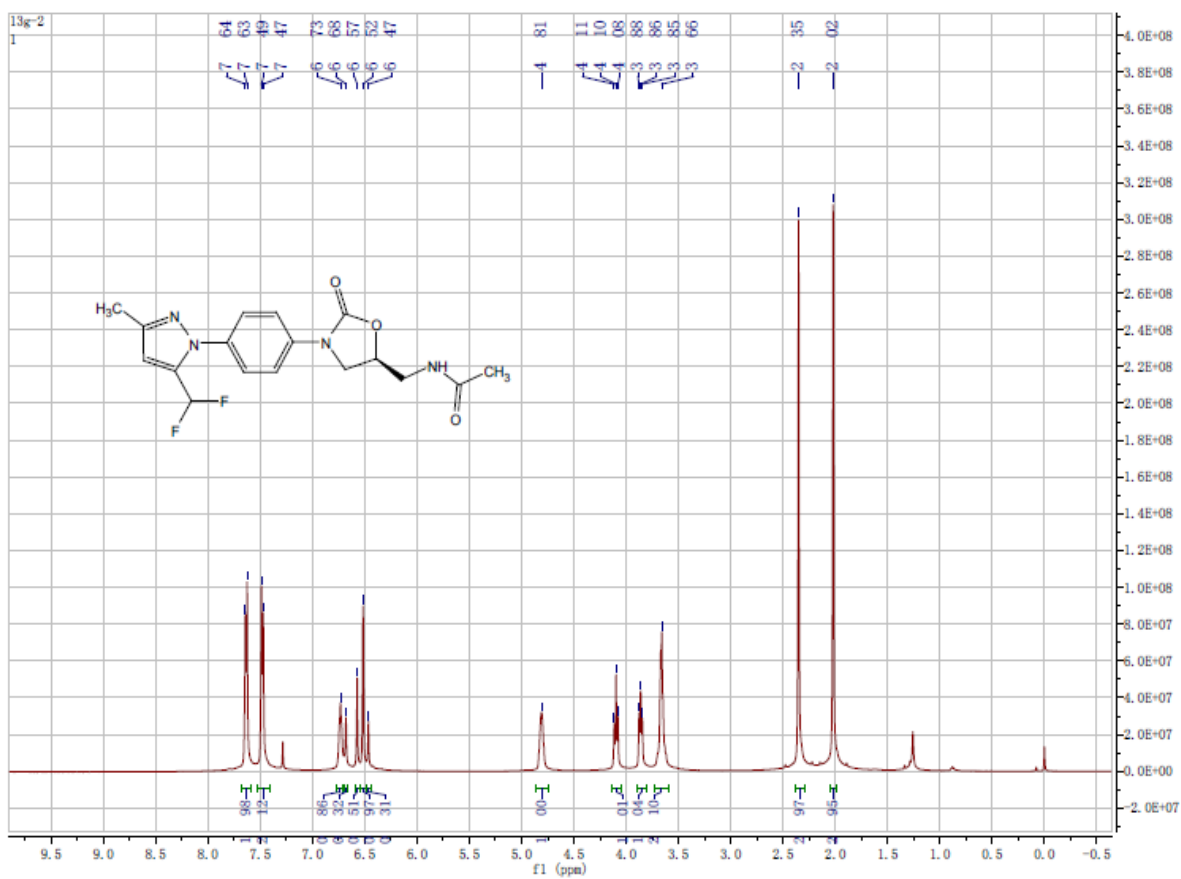
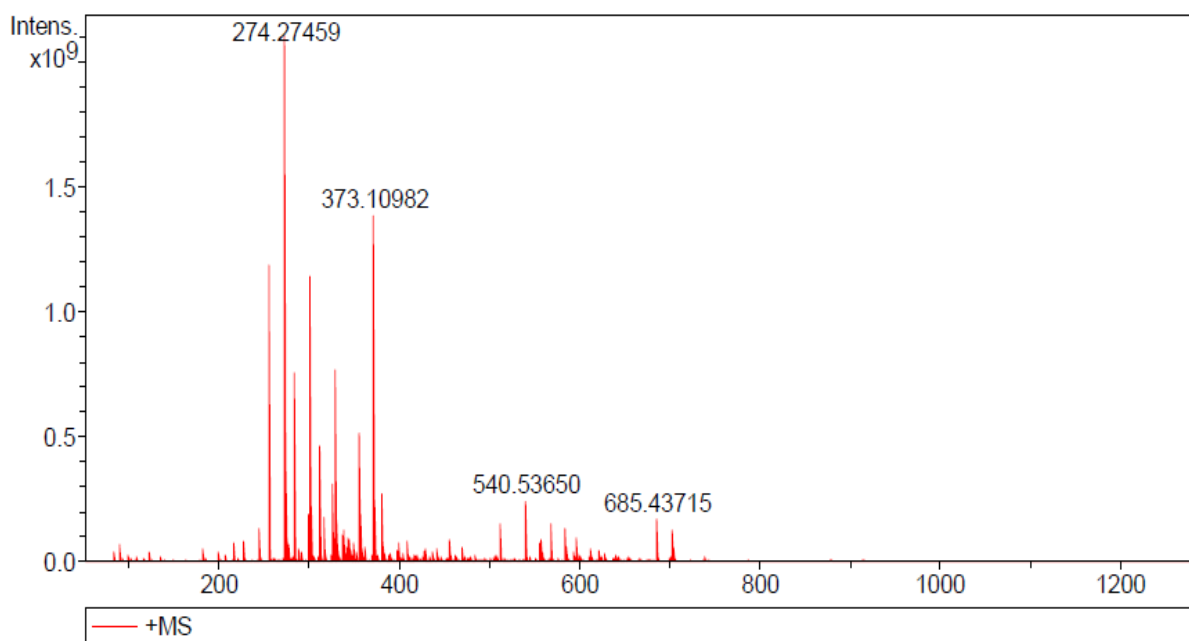


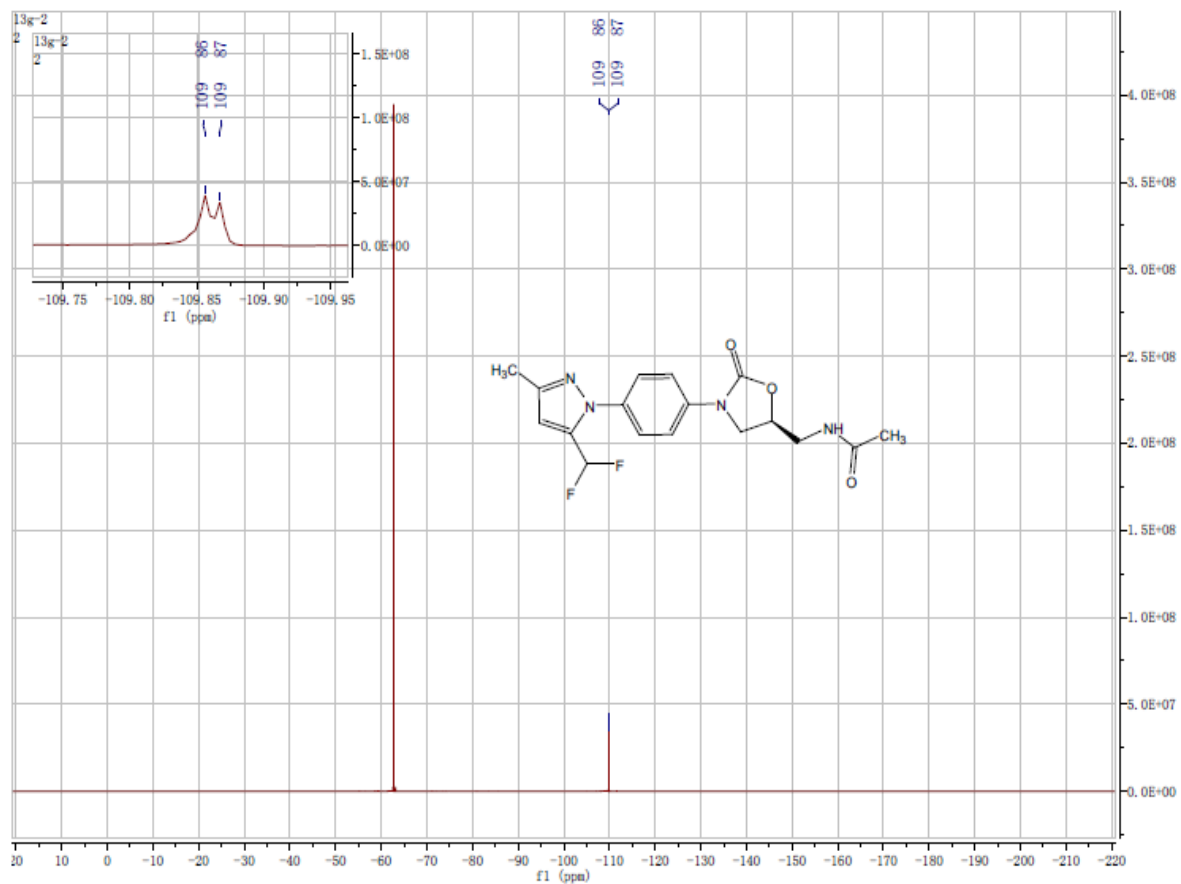
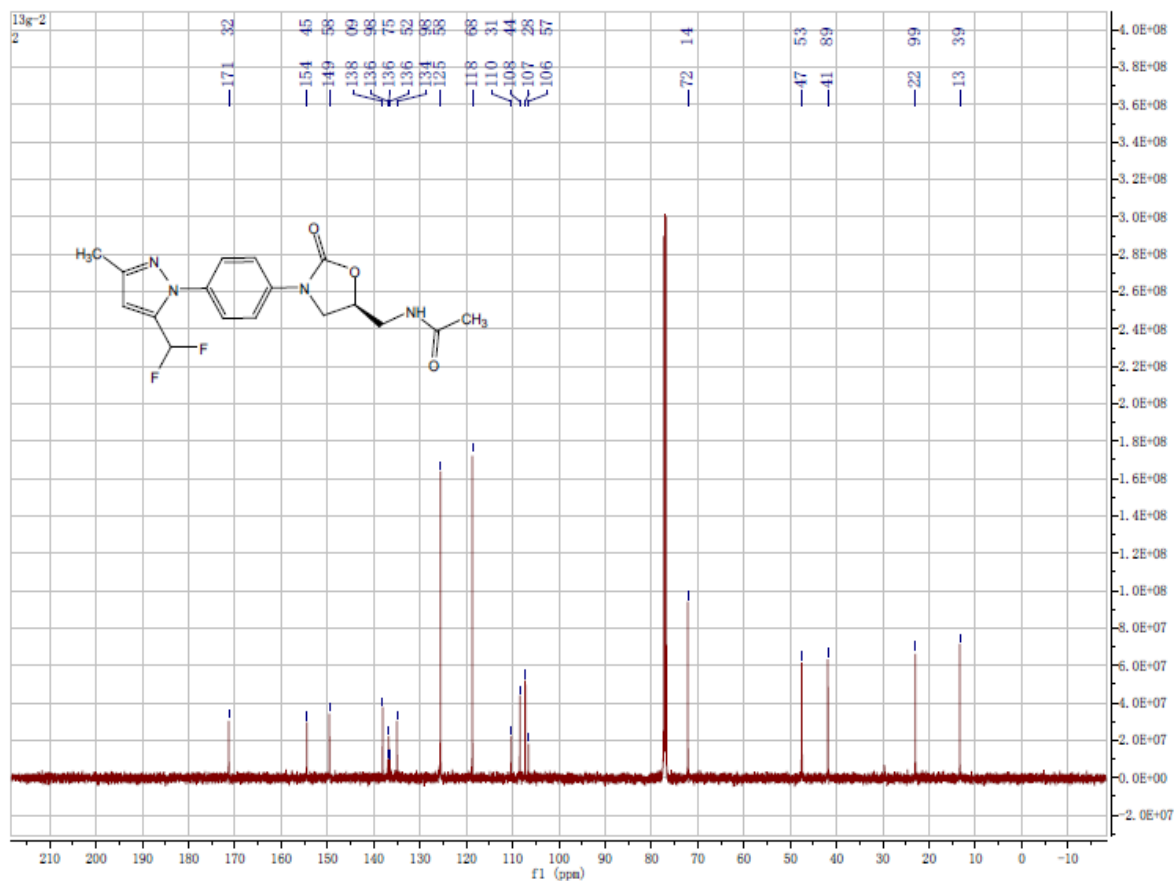
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13g**



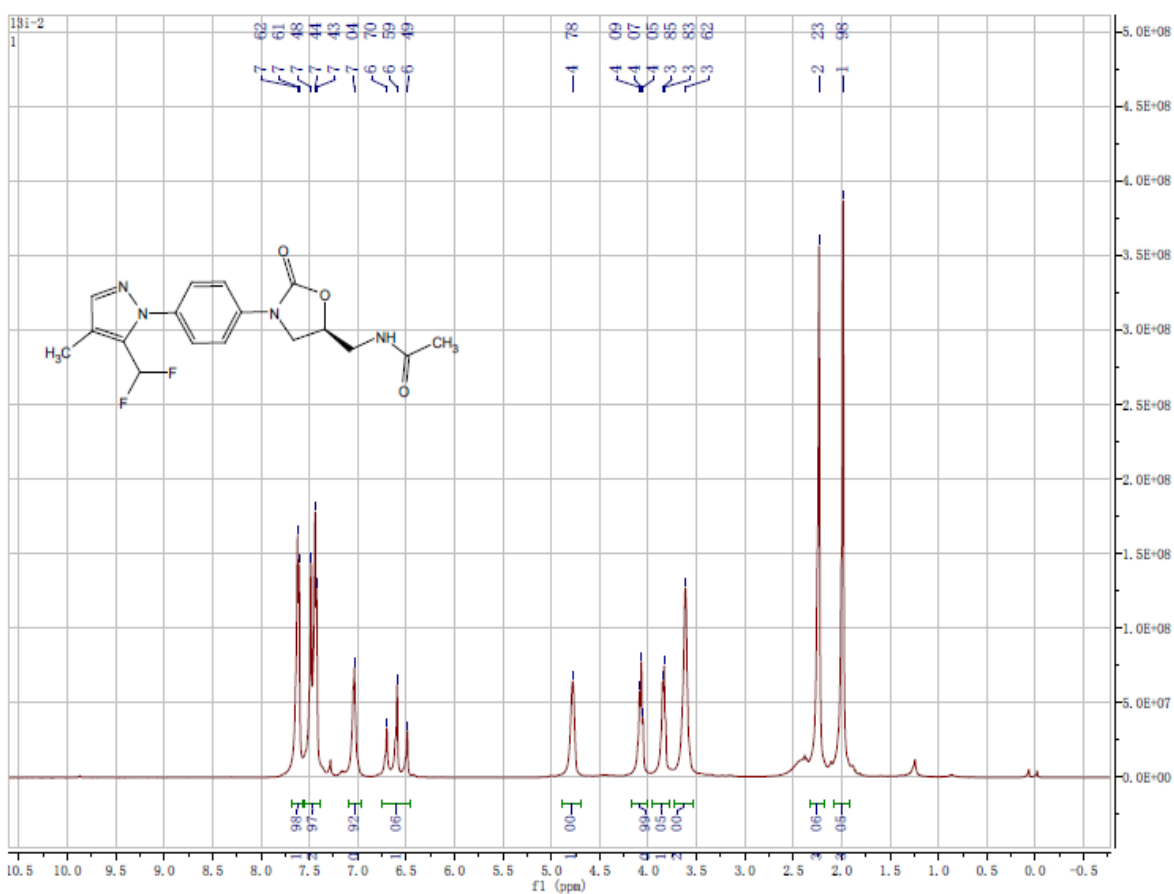
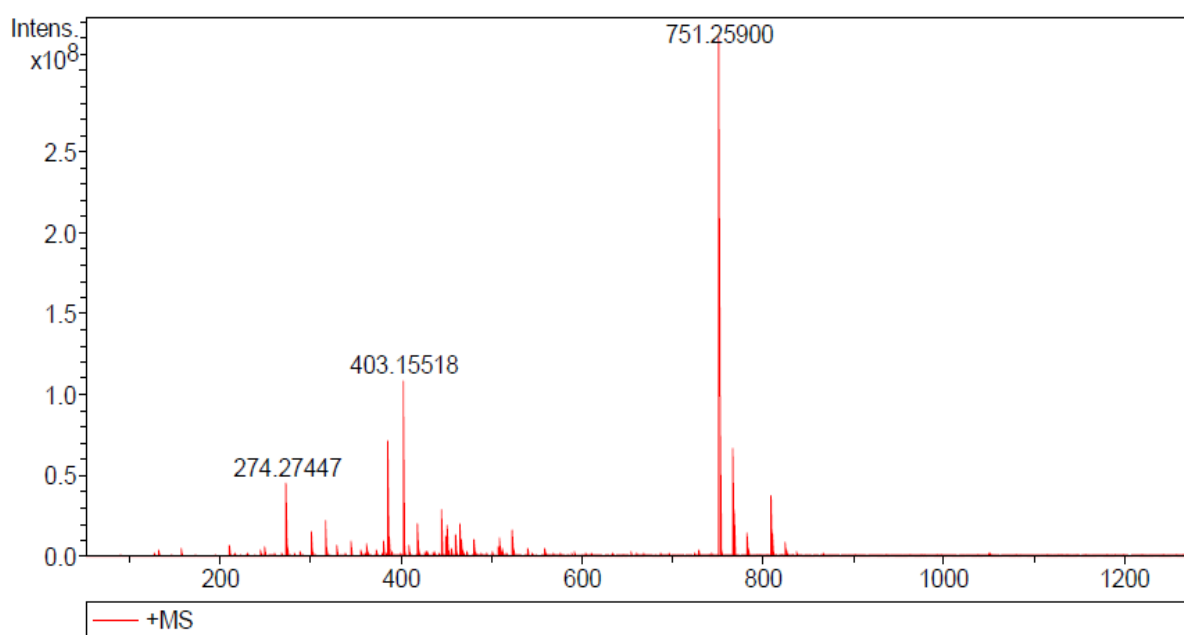


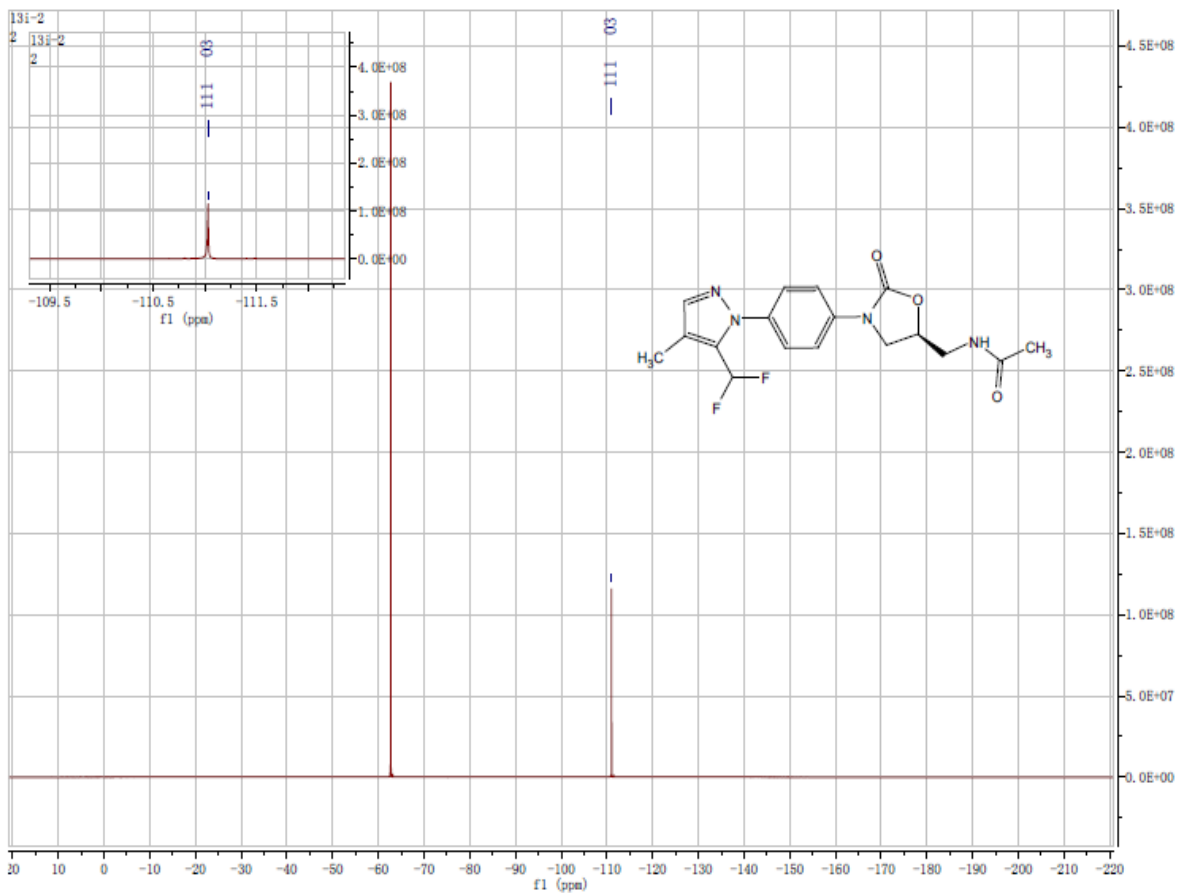
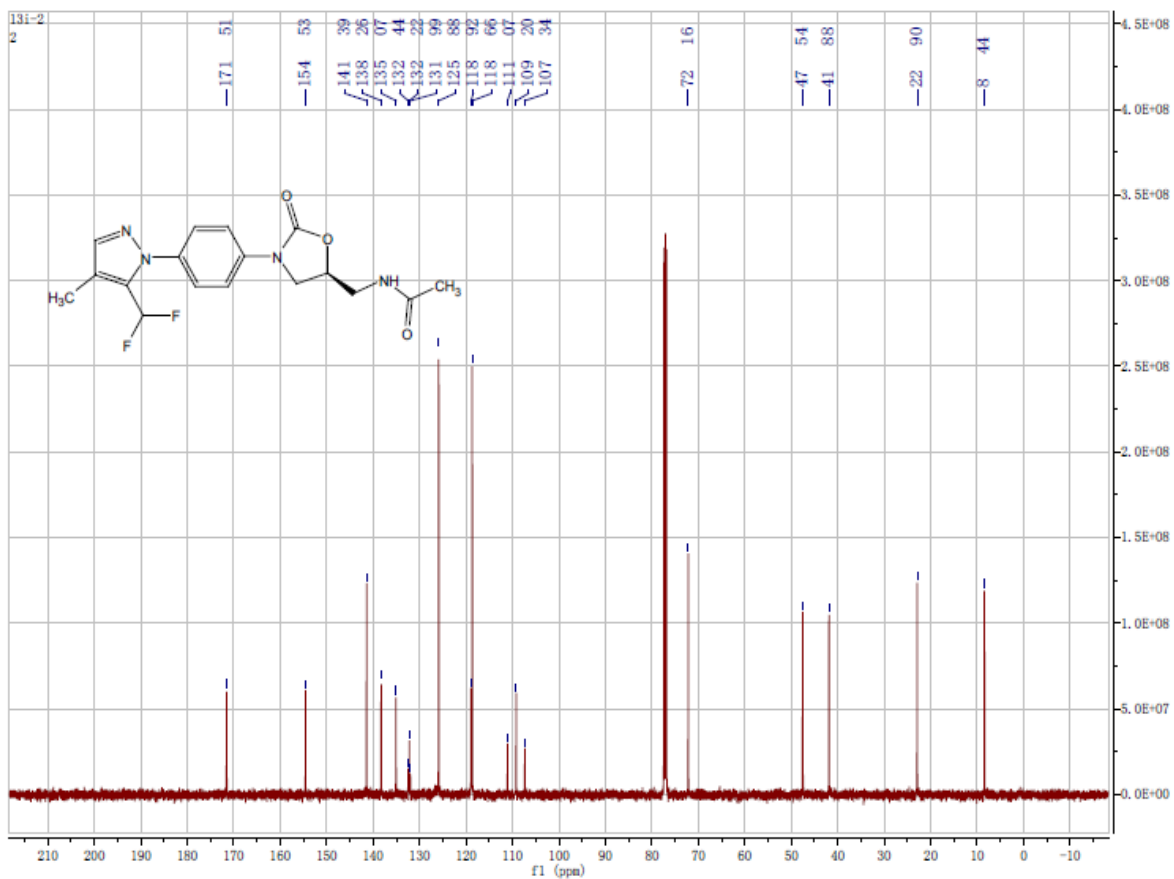
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13h**



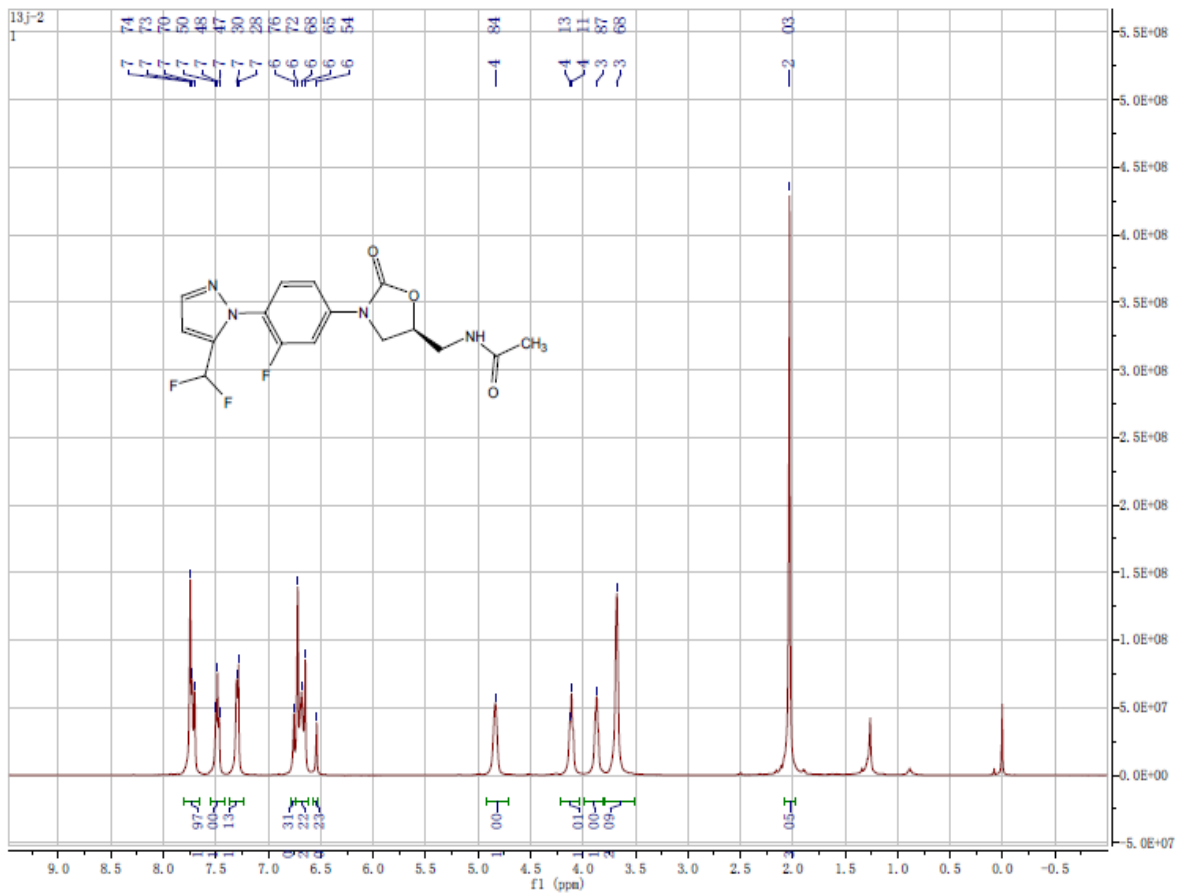
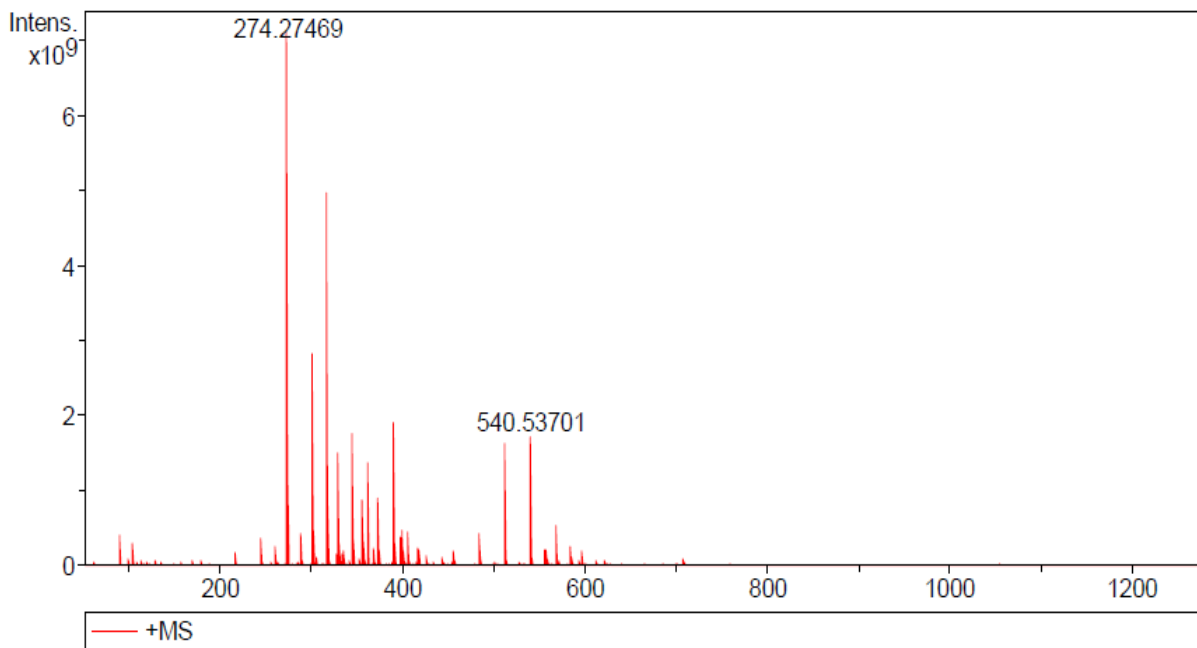


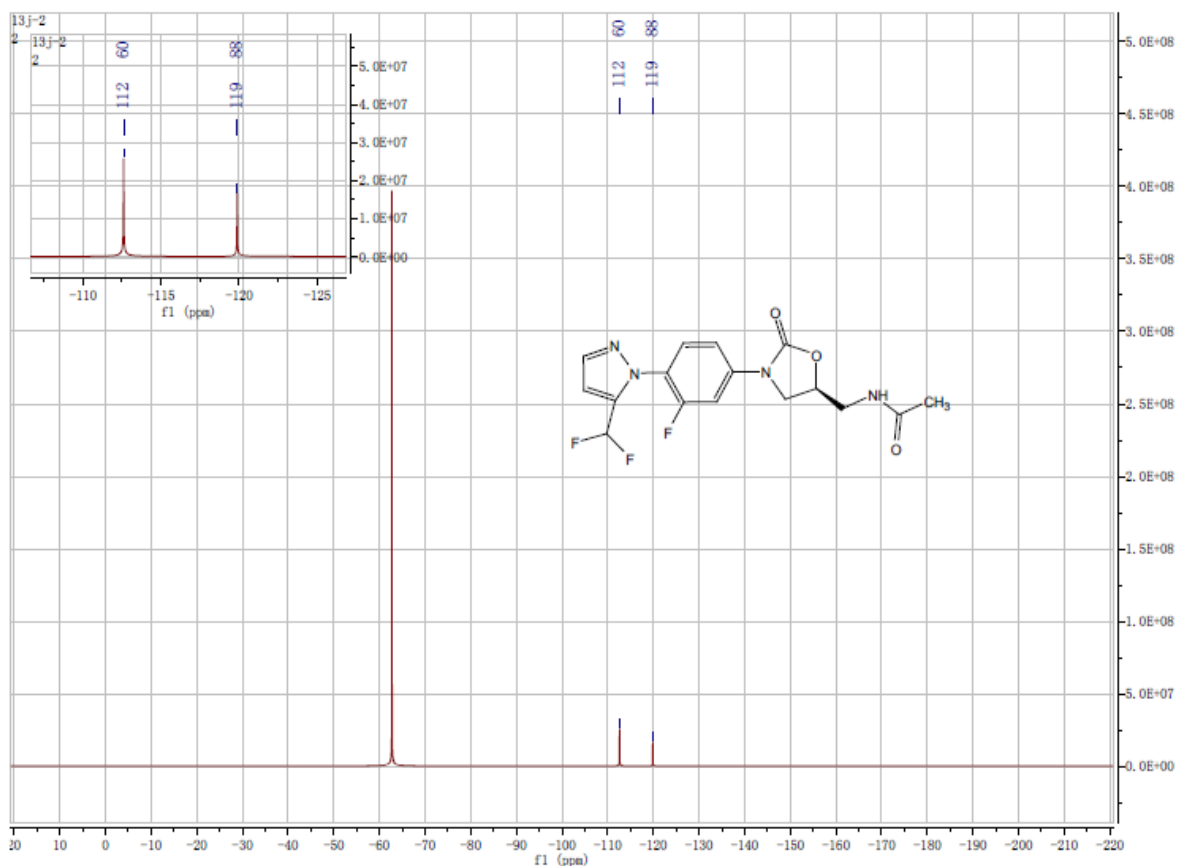
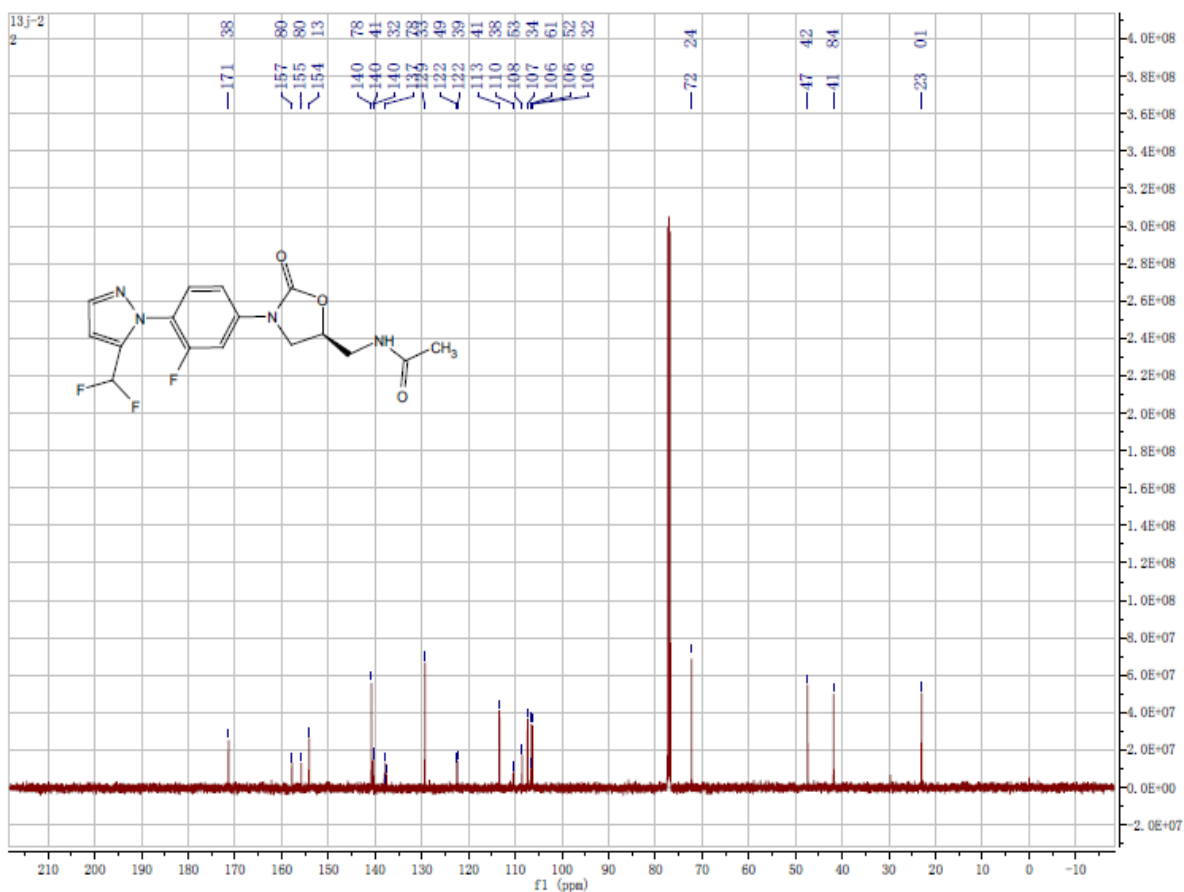
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13i**



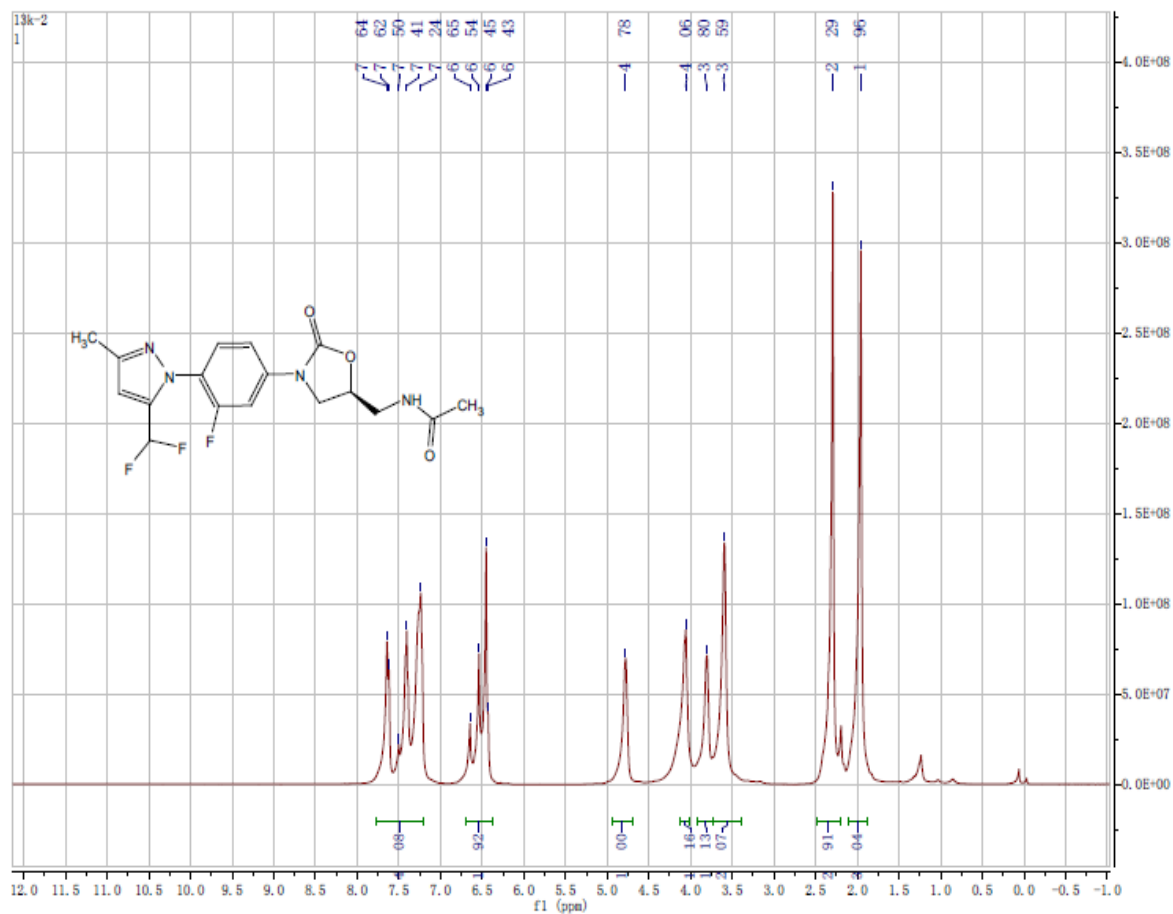
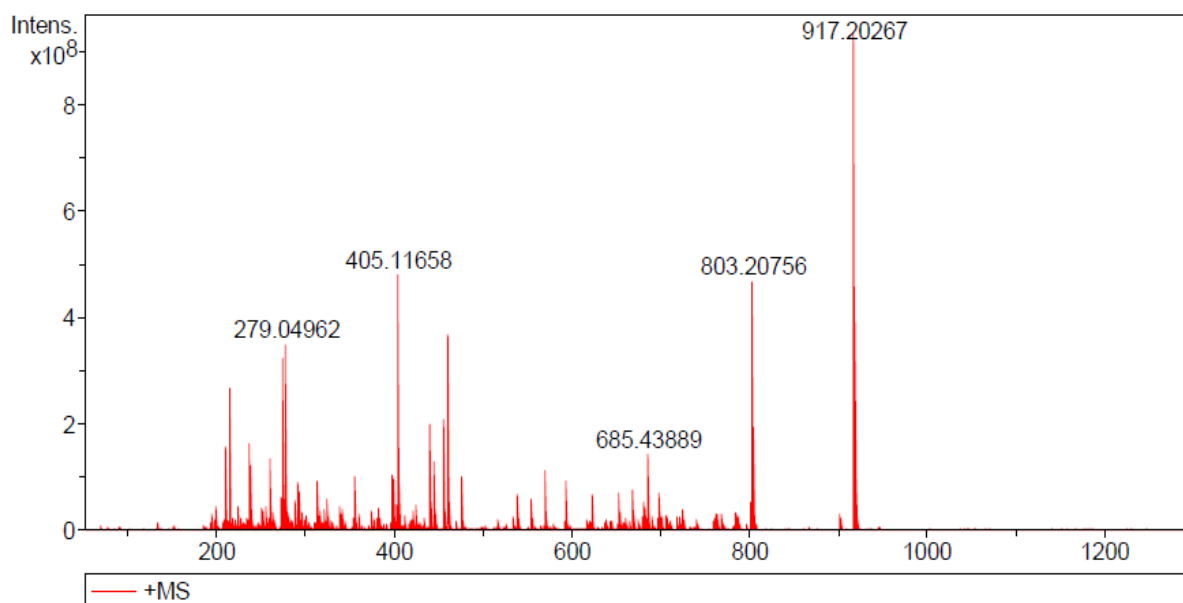


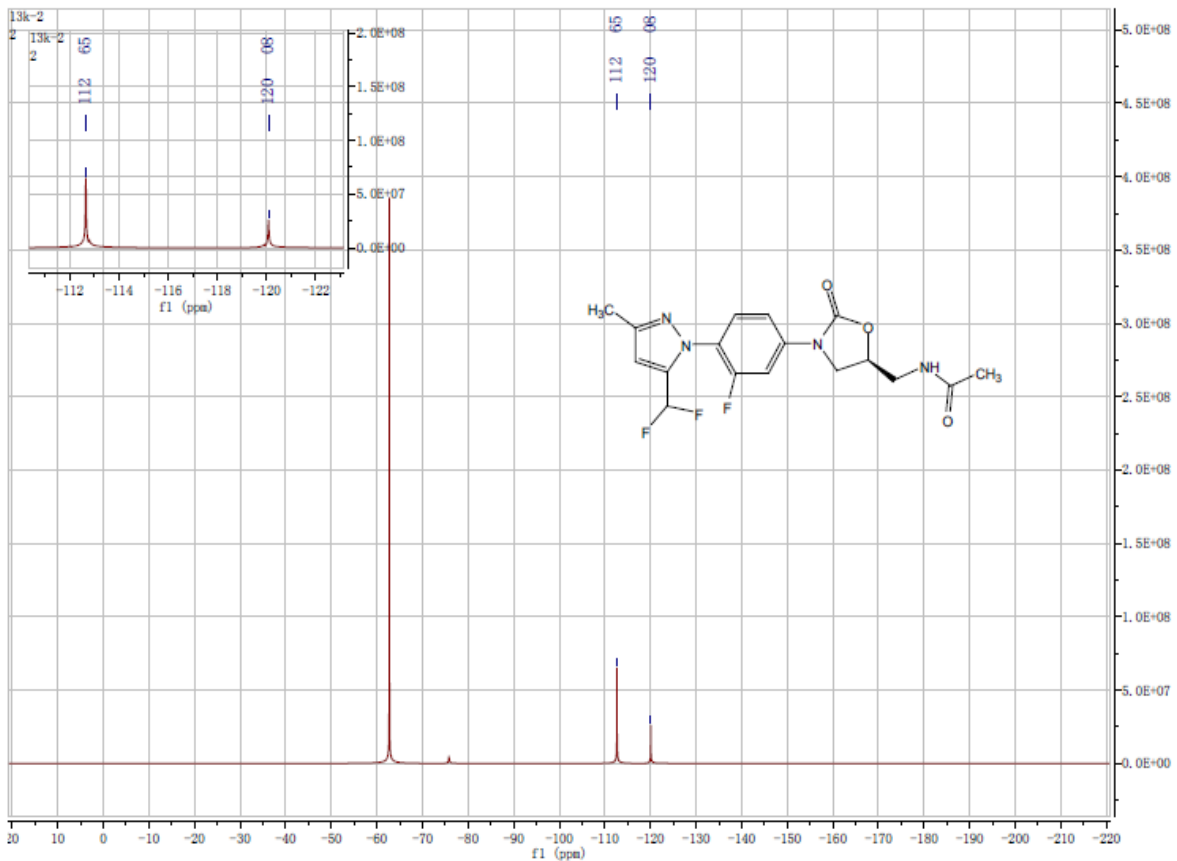
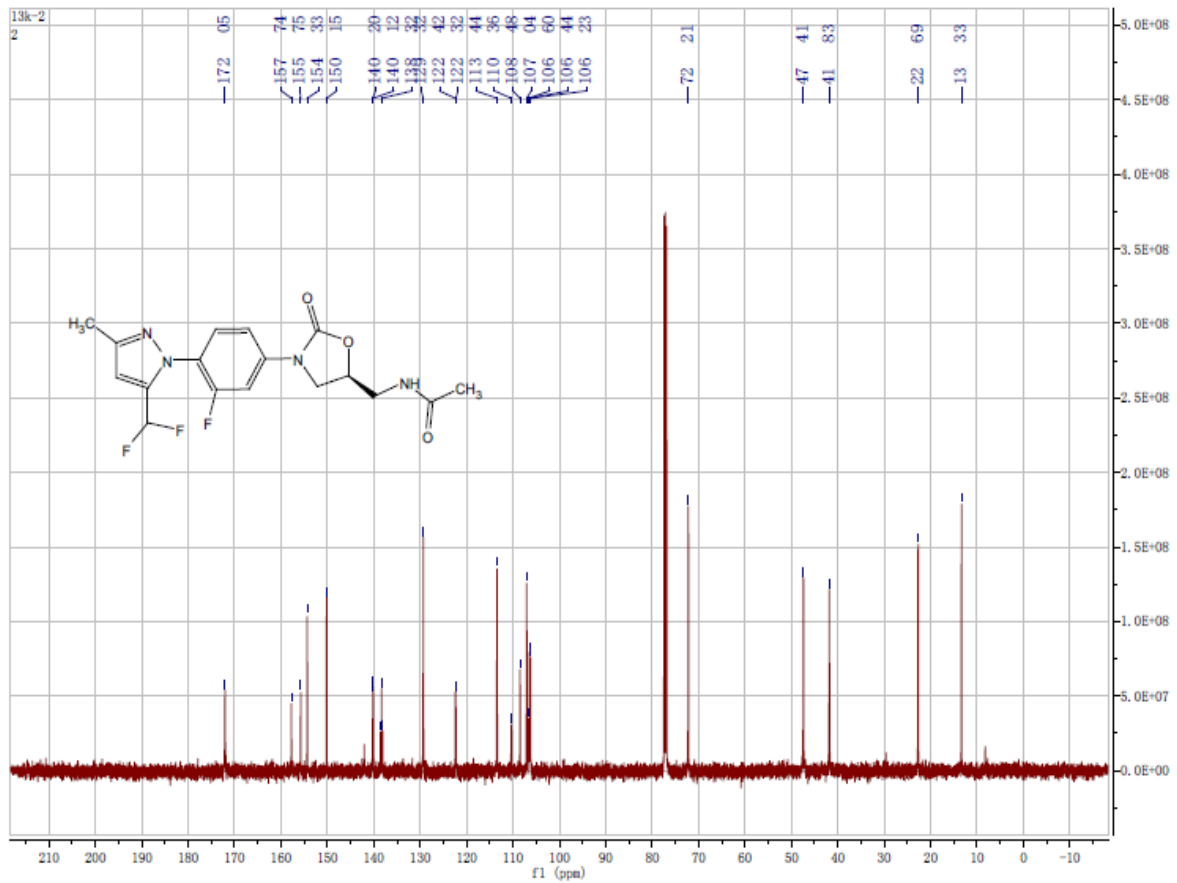
HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13j**





HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13k**





HRMS, ¹H NMR, ¹³C NMR and ¹⁹F NMR spectra of **13I**

