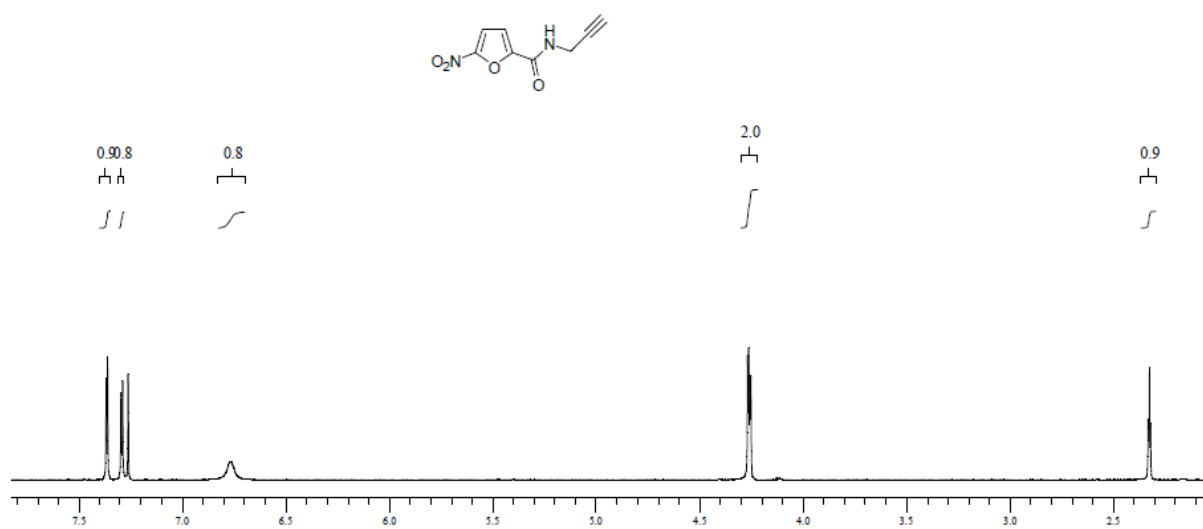
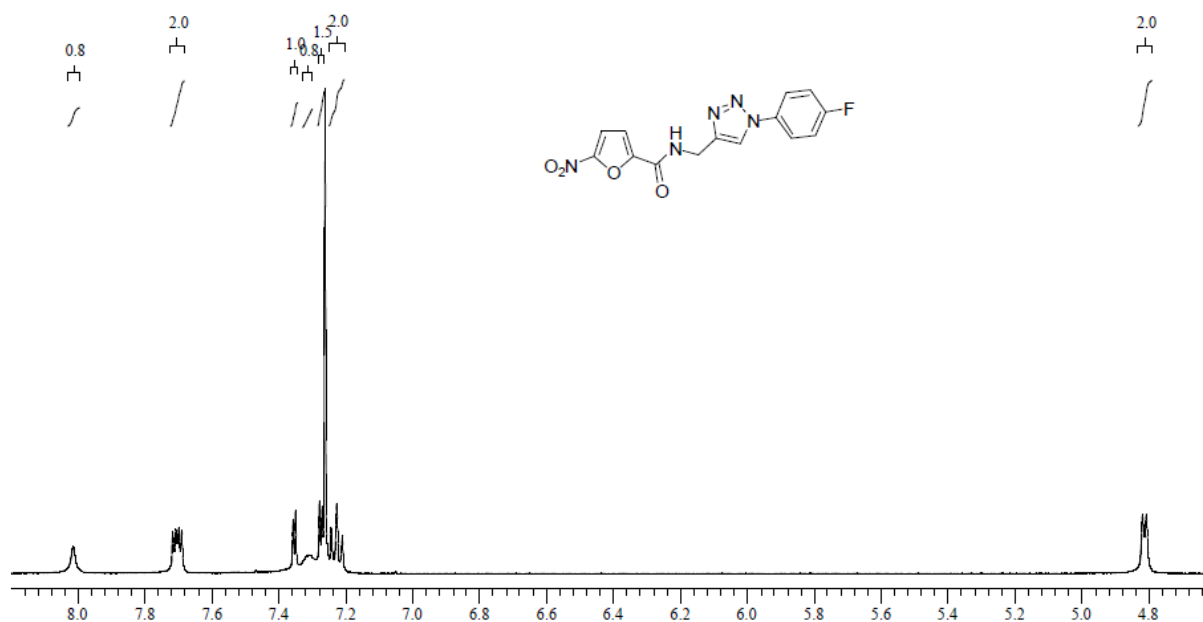


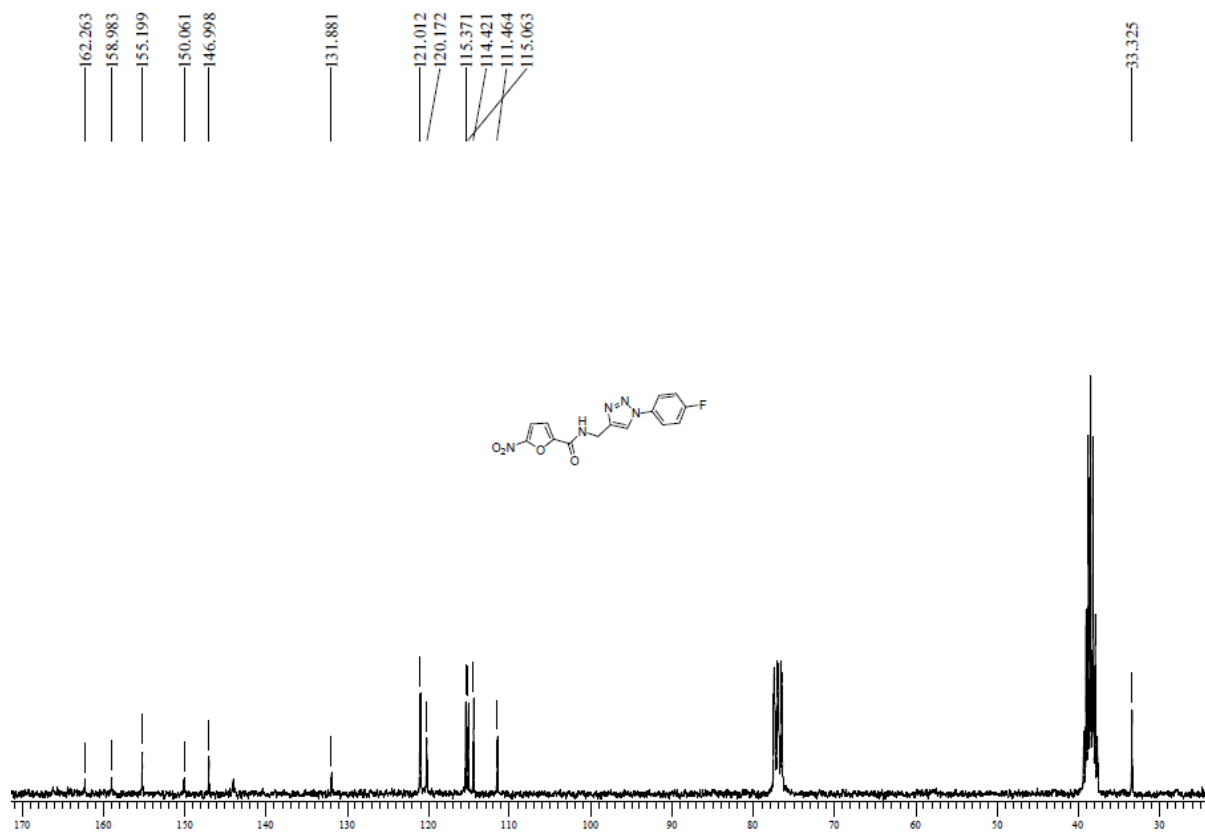
### <sup>1</sup>H NMR Spectrum of Compound **6**



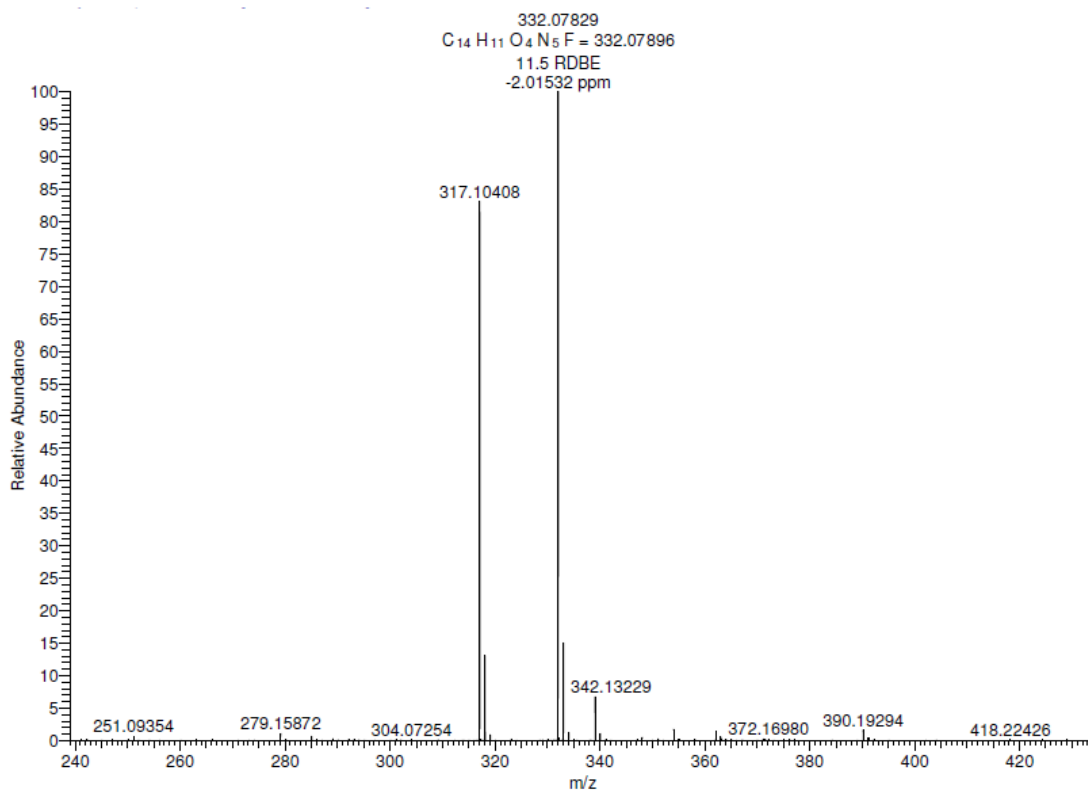
### <sup>1</sup>H NMR Spectrum of Compound **9a**



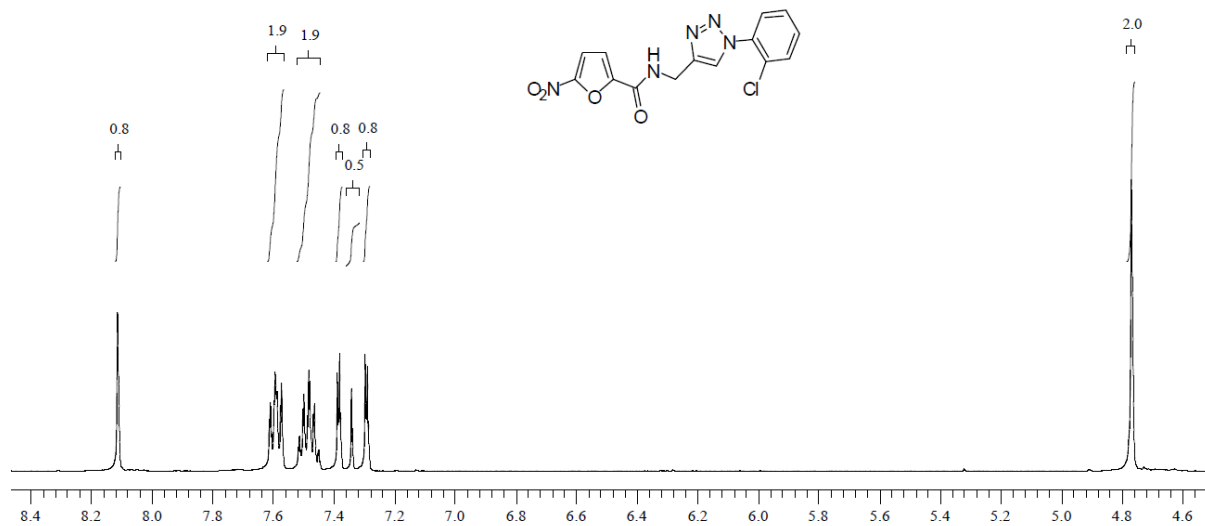
### <sup>13</sup>C NMR Spectrum of Compound **9a**



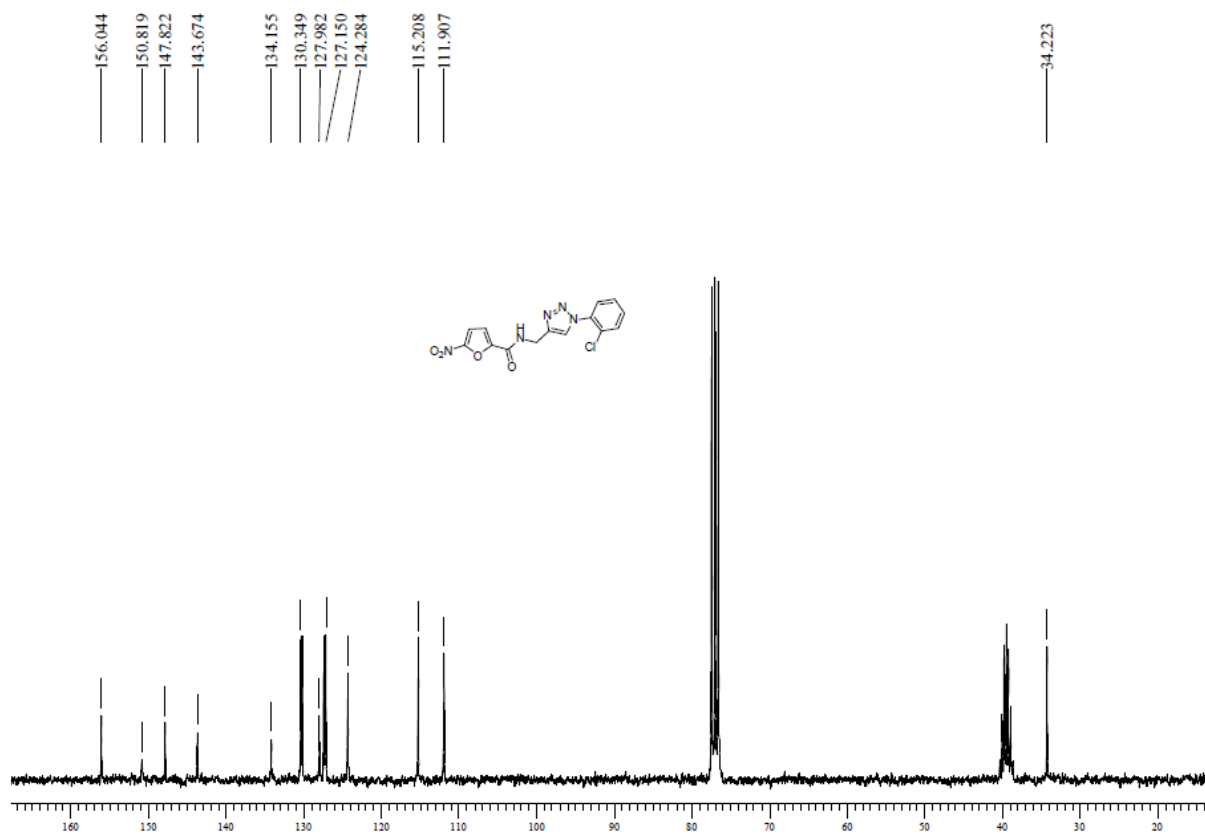
### HRMS of Compound **9a**



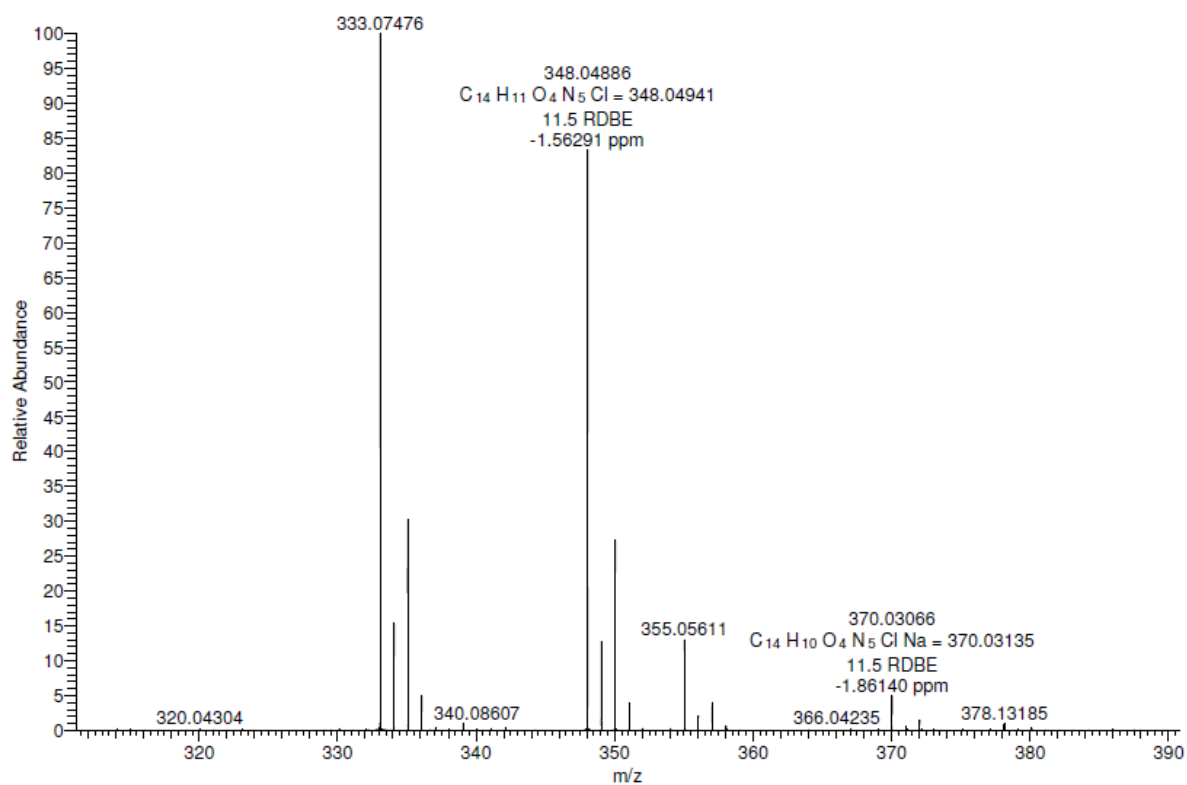
# <sup>1</sup>H NMR Spectrum of Compound **9b**



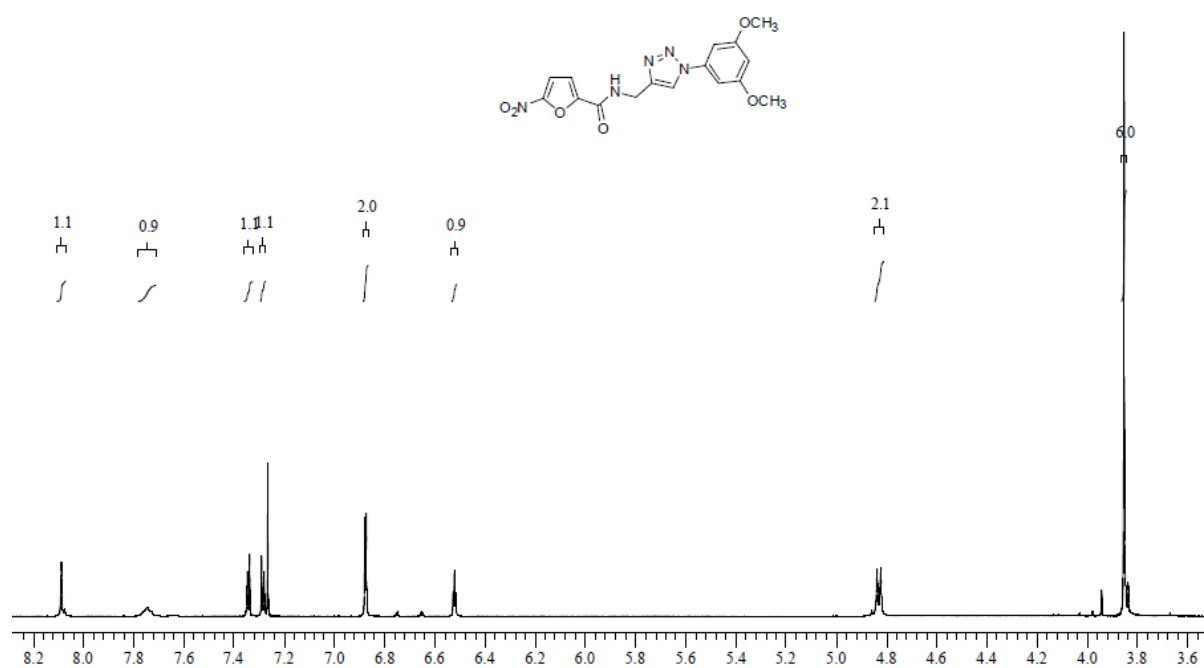
# <sup>13</sup>C NMR Spectrum of Compound **9b**



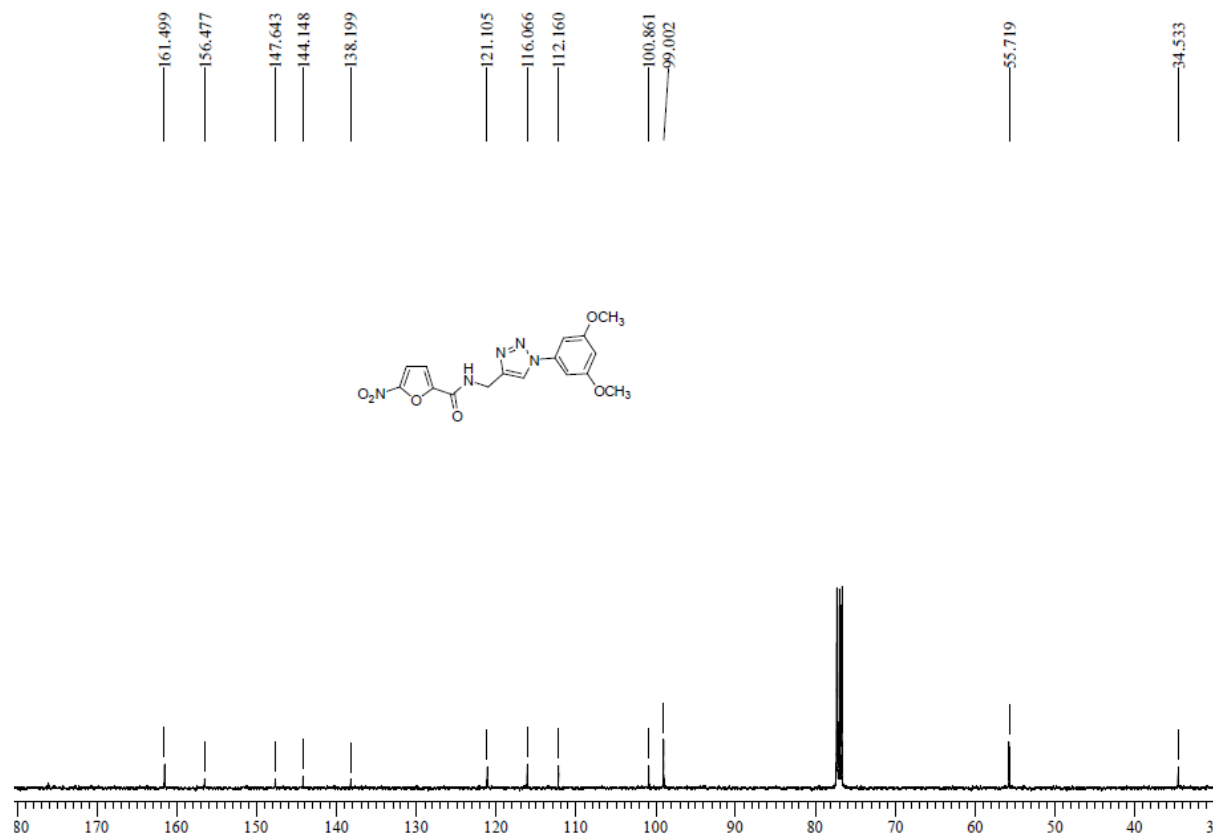
## HRMS of Compound **9b**



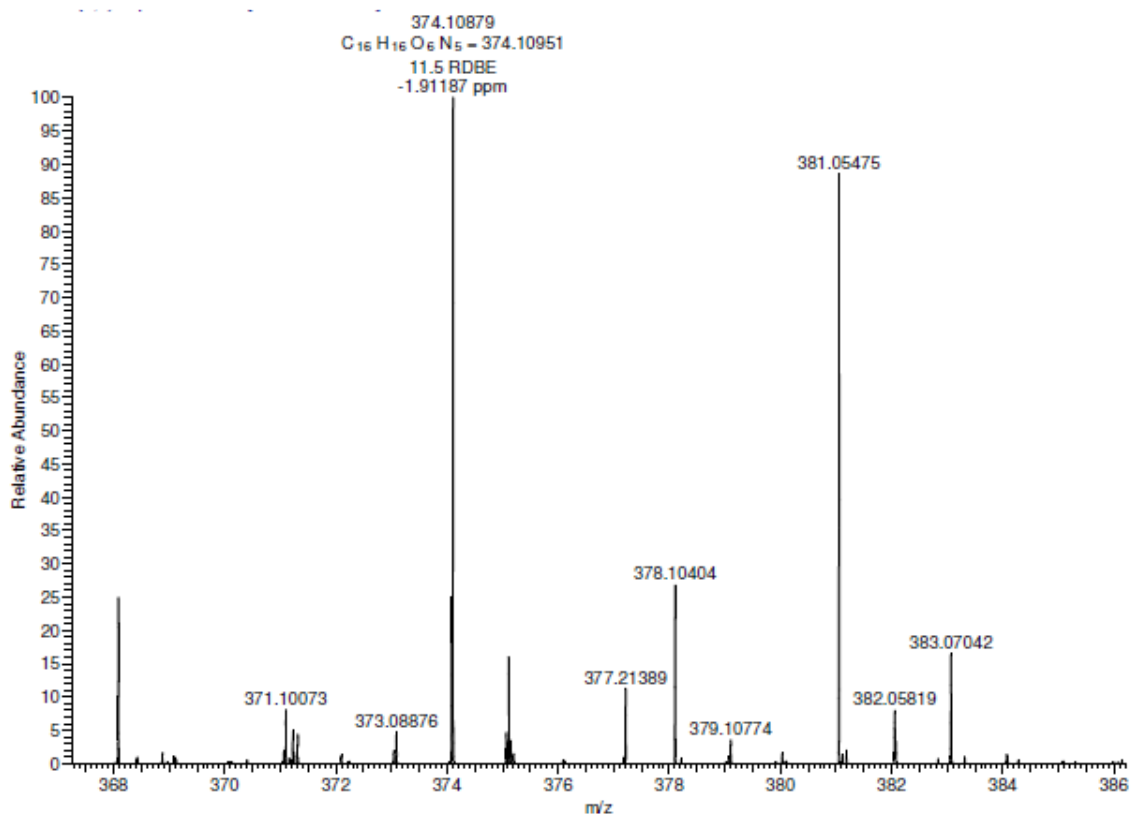
## <sup>1</sup>H NMR Spectrum of Compound **9c**



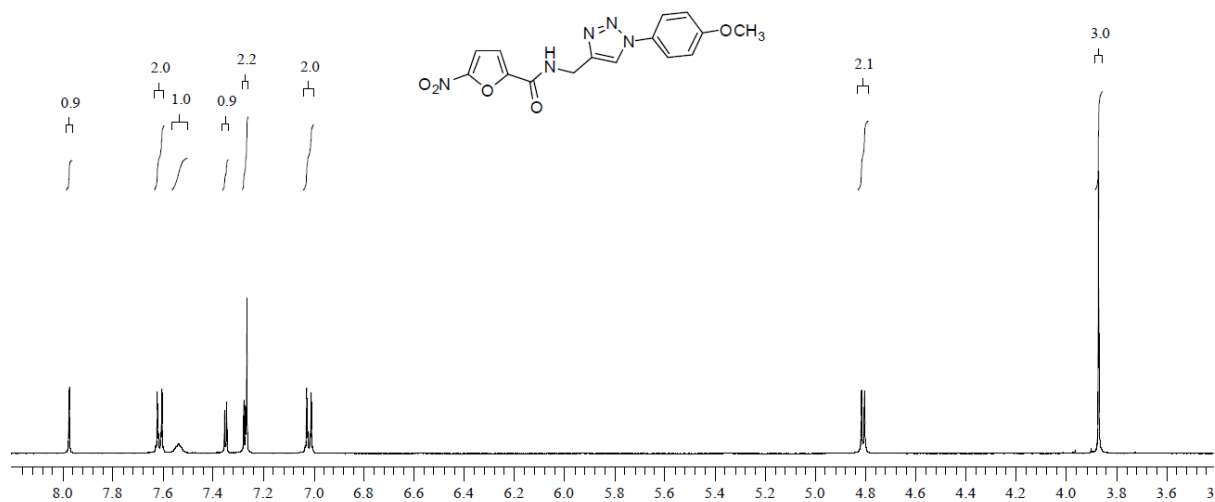
### <sup>13</sup>C NMR Spectrum of Compound 9c



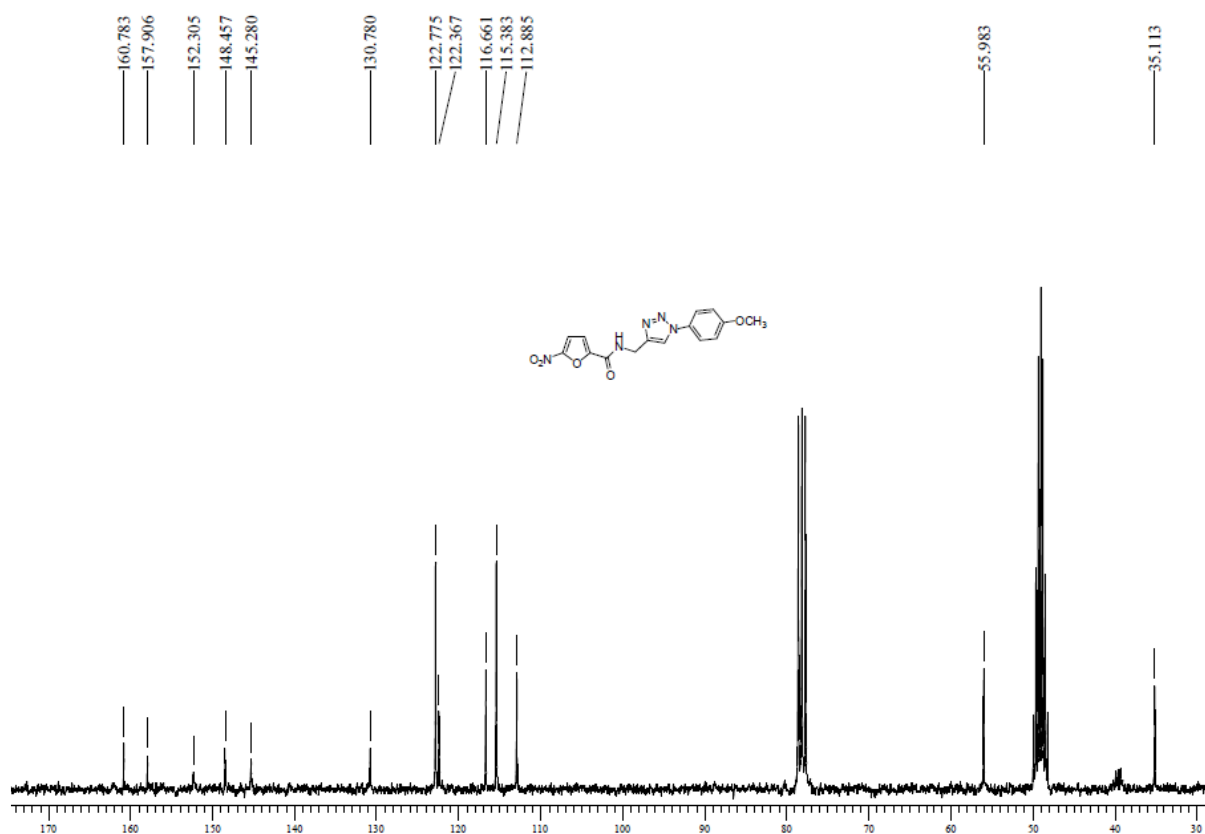
### HRMS of Compound 9c



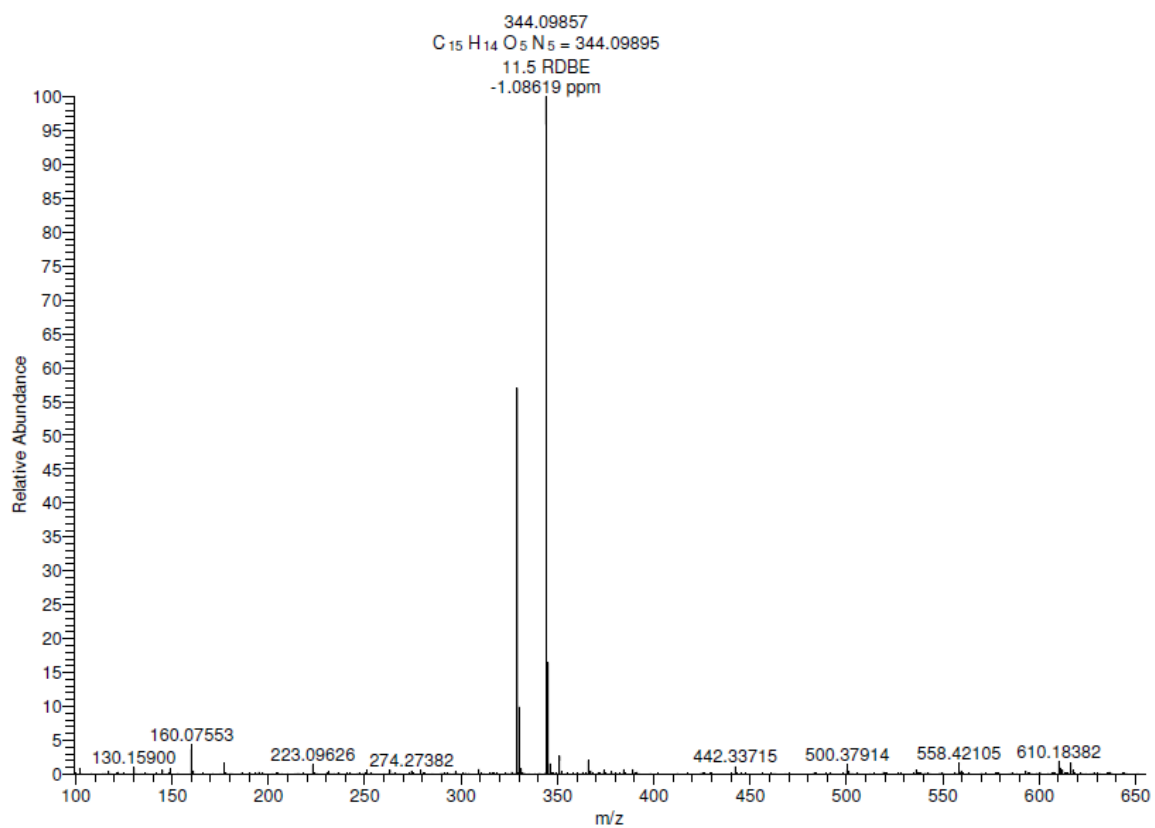
### <sup>1</sup>H NMR Spectrum of Compound **9d**



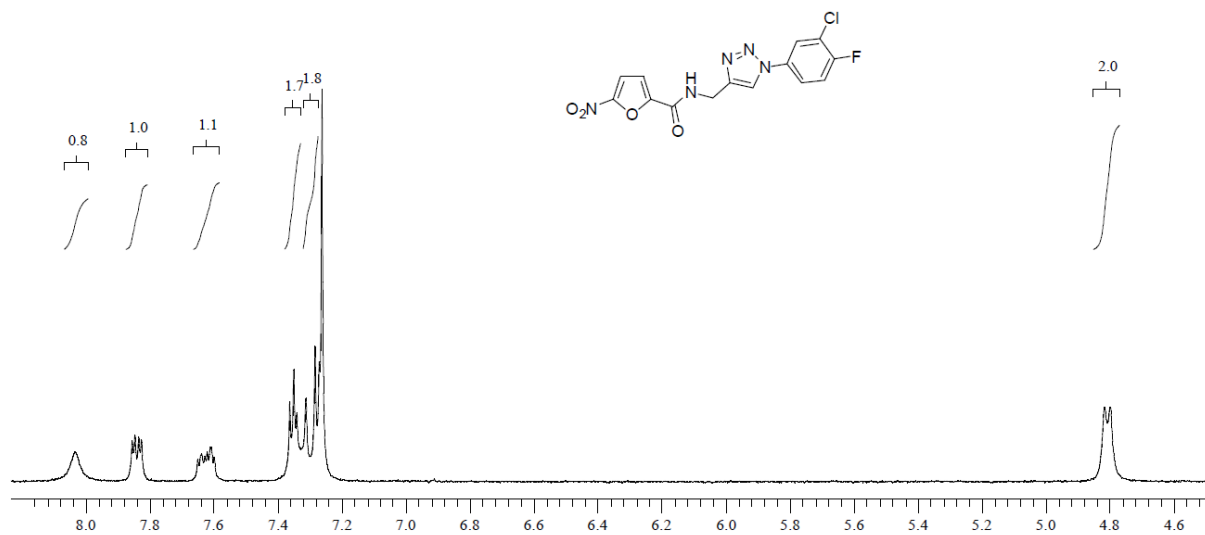
### <sup>13</sup>C NMR Spectrum of Compound **9d**



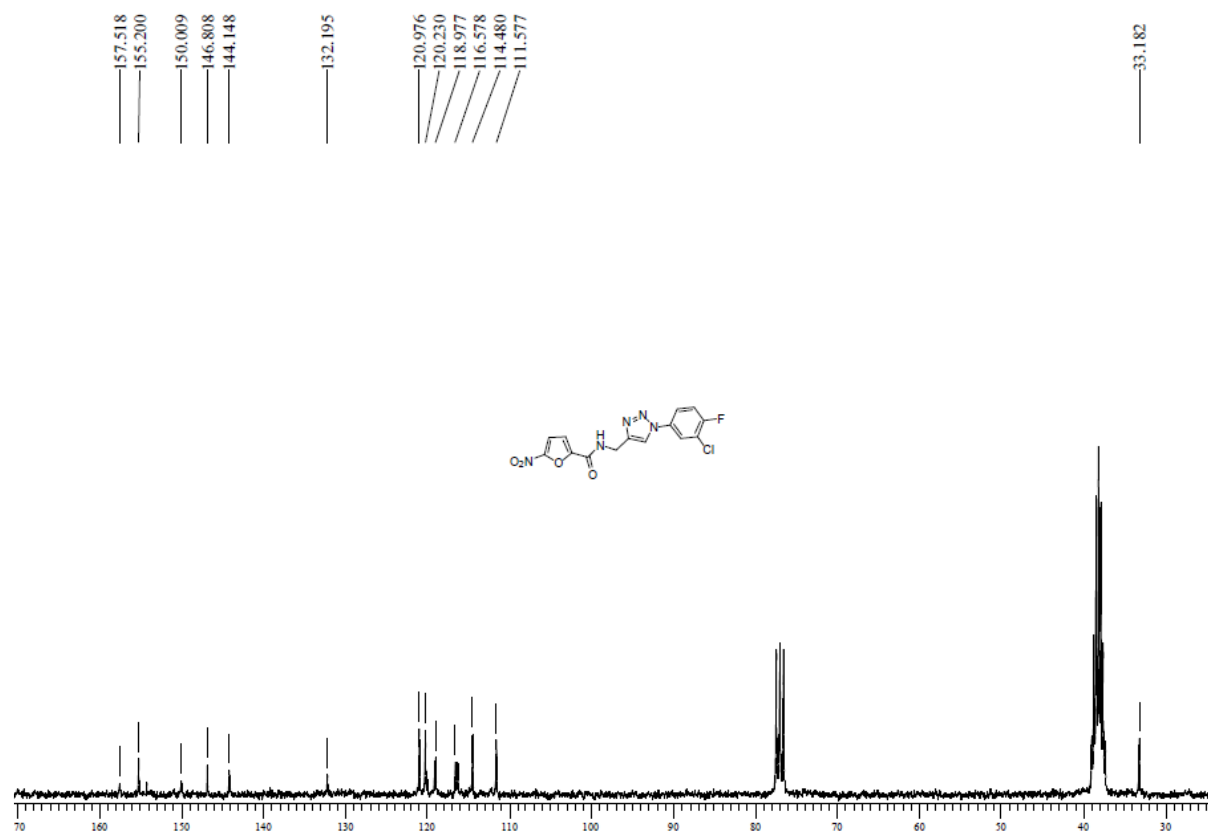
## HRMS of Compound **9d**



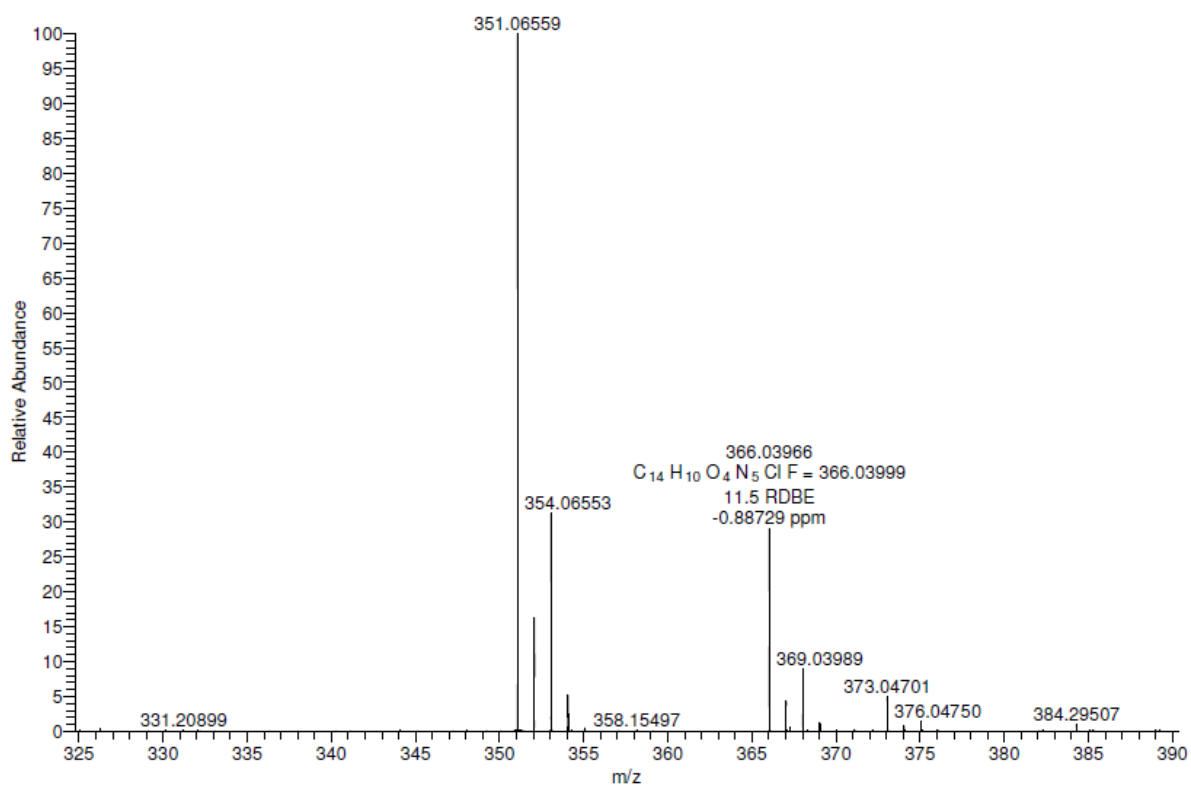
## <sup>1</sup>H NMR Spectrum of Compound **9e**



### $^{13}\text{C}$ NMR Spectrum of Compound **9e**

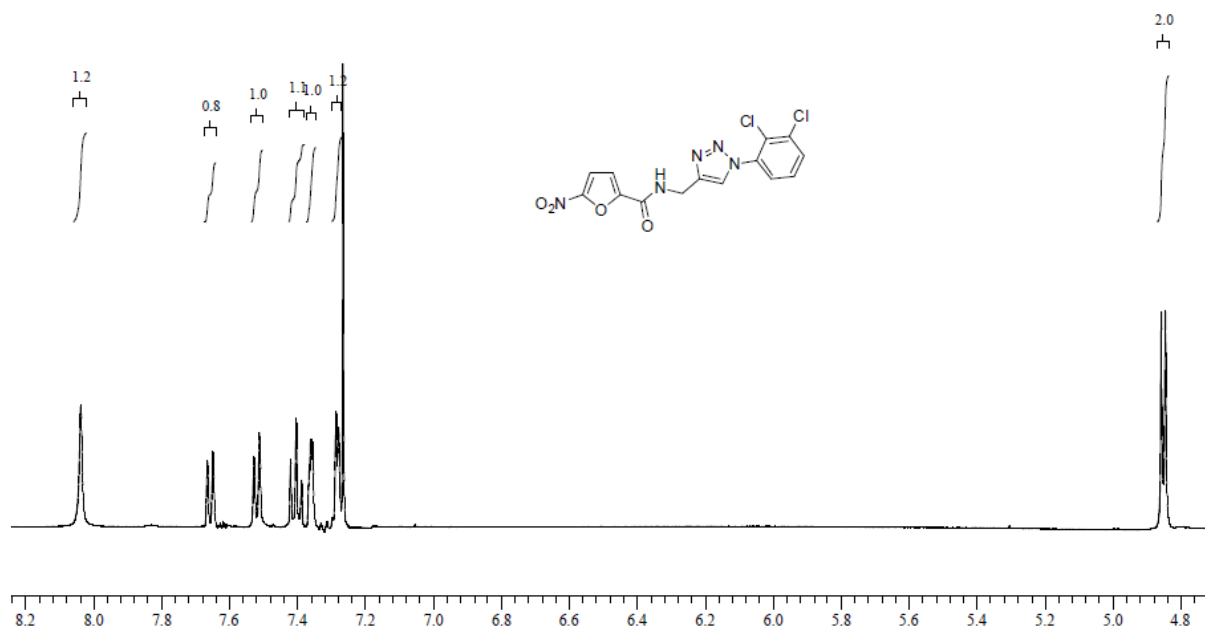


### HRMS of Compound **9e**

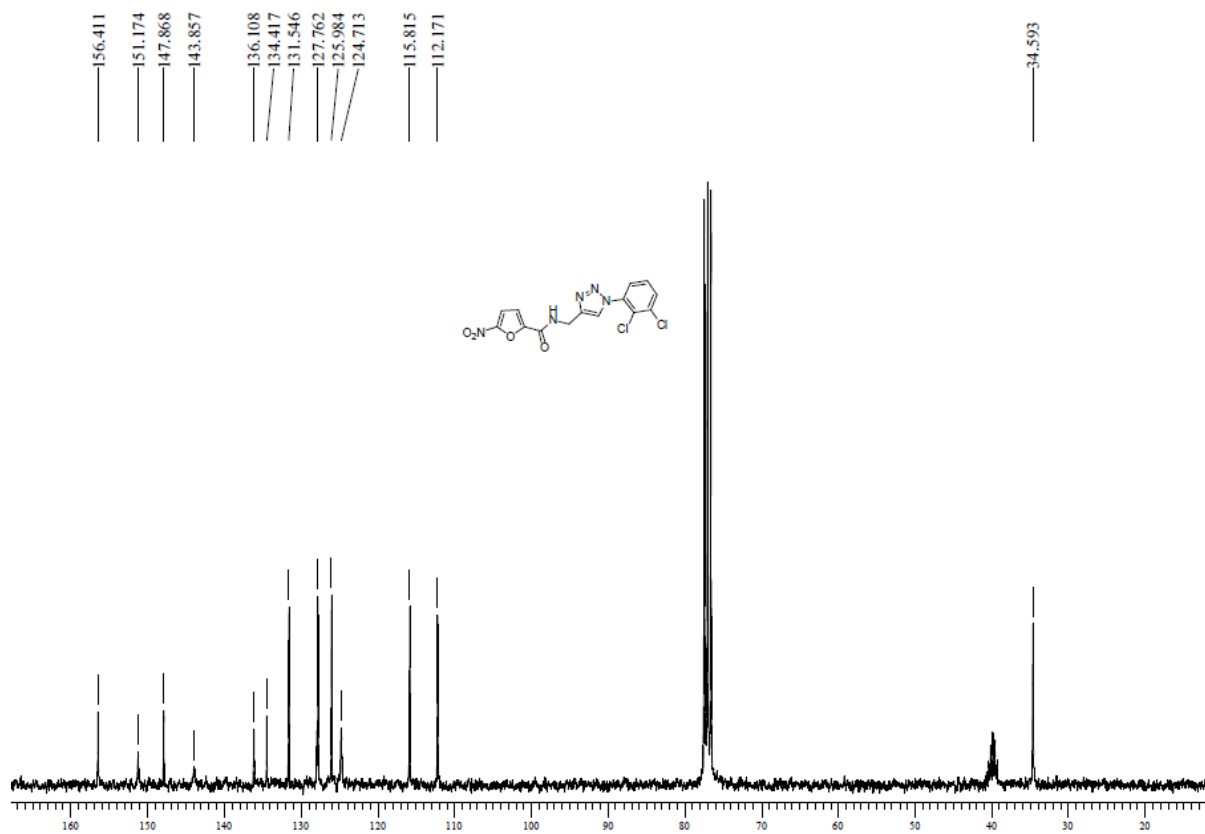




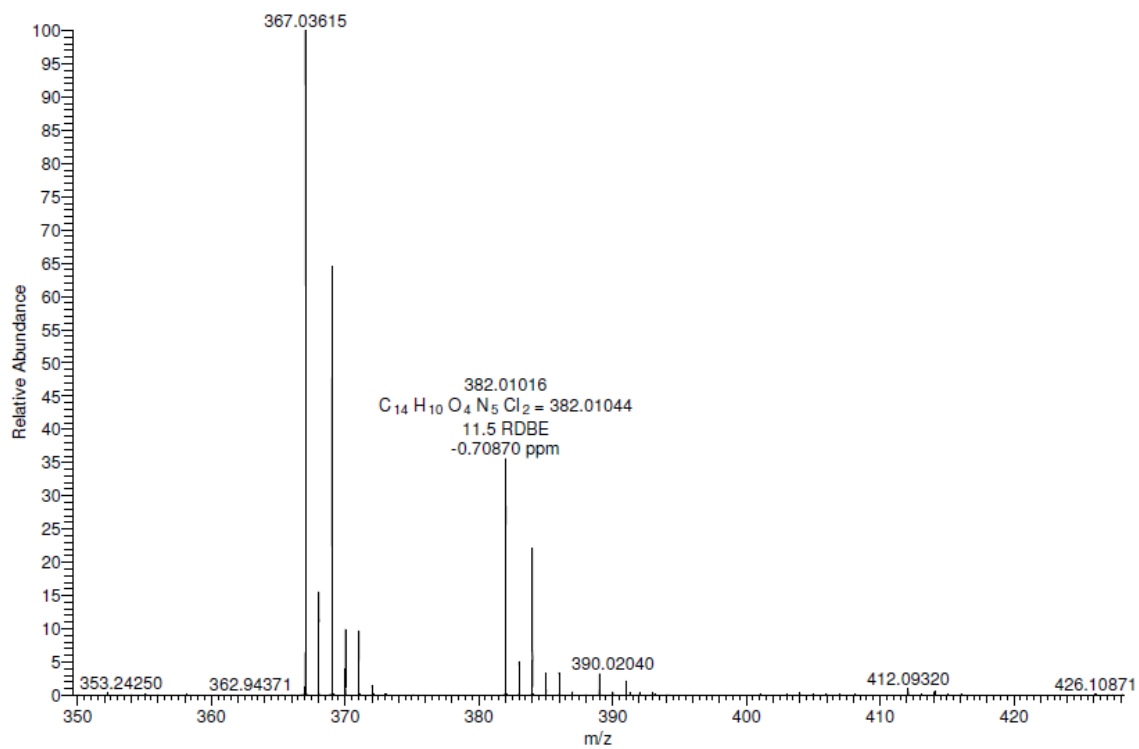
# <sup>1</sup>H NMR Spectrum of Compound **9f**



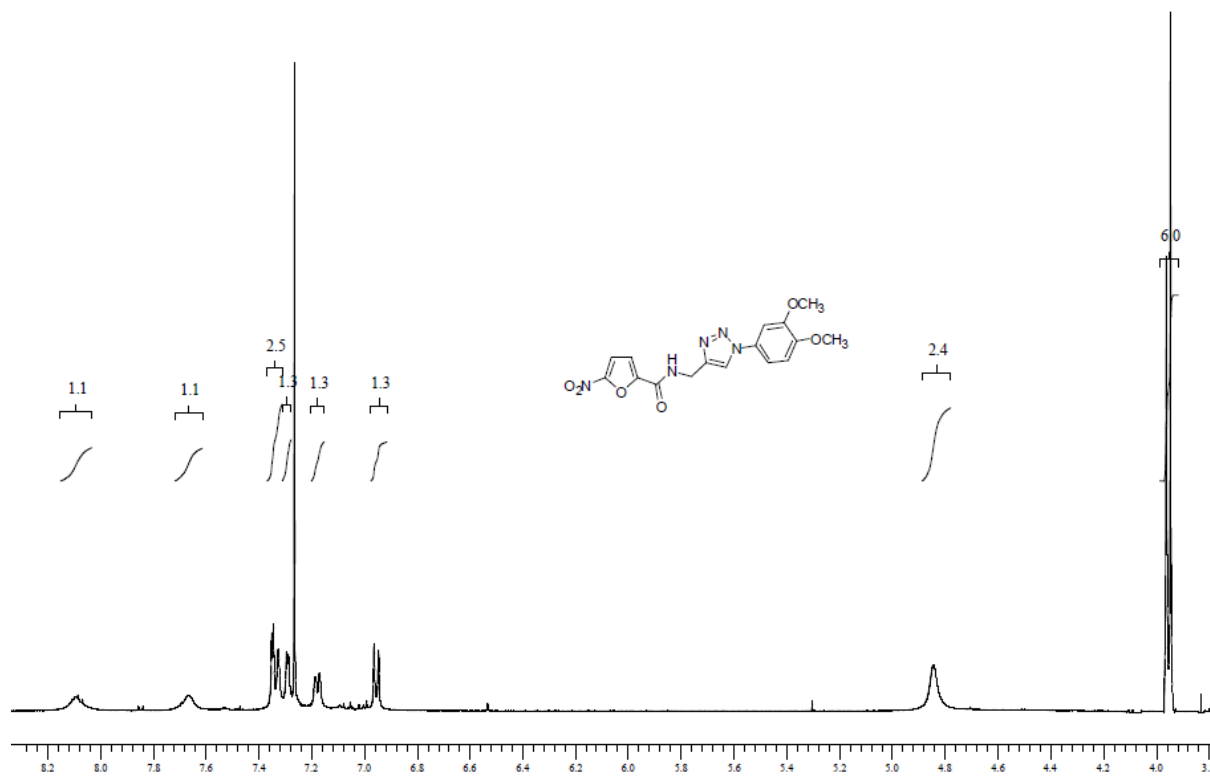
# <sup>13</sup>C NMR Spectrum of Compound **9f**



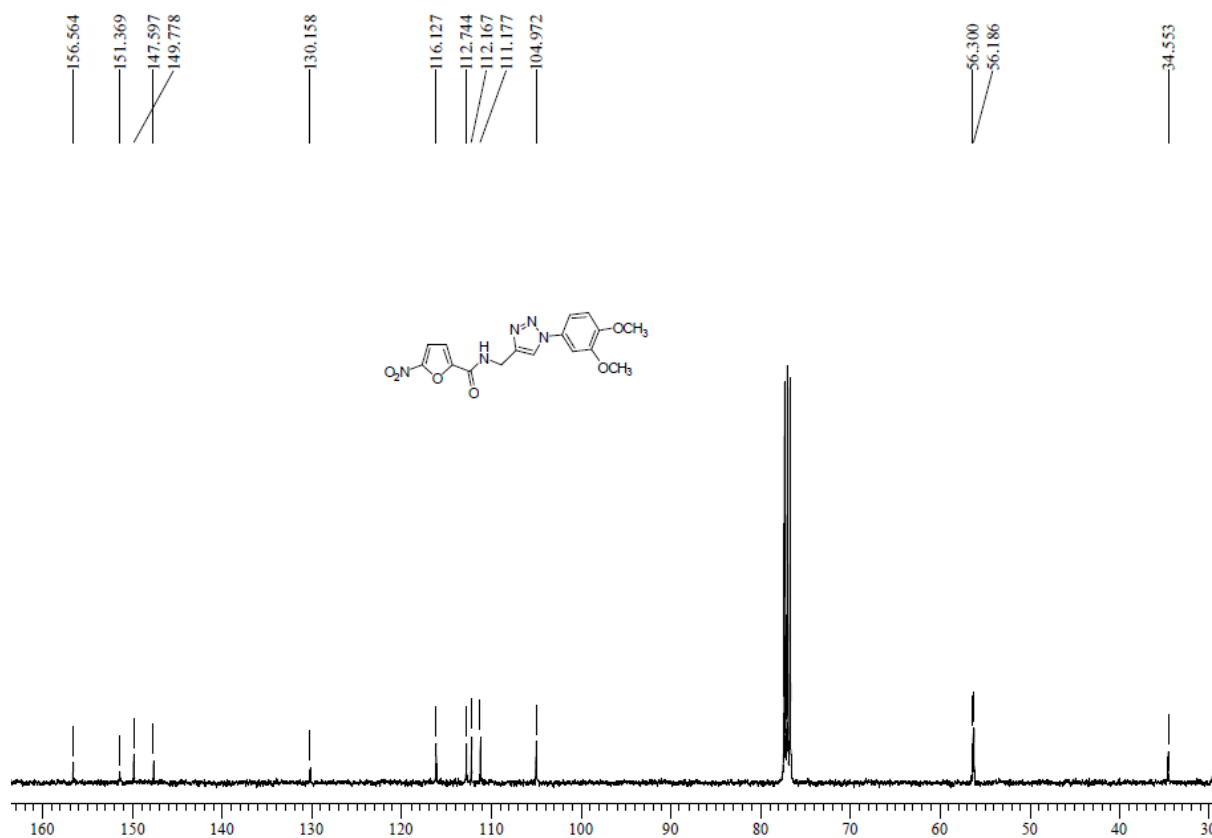
## HRMS of Compound **9f**



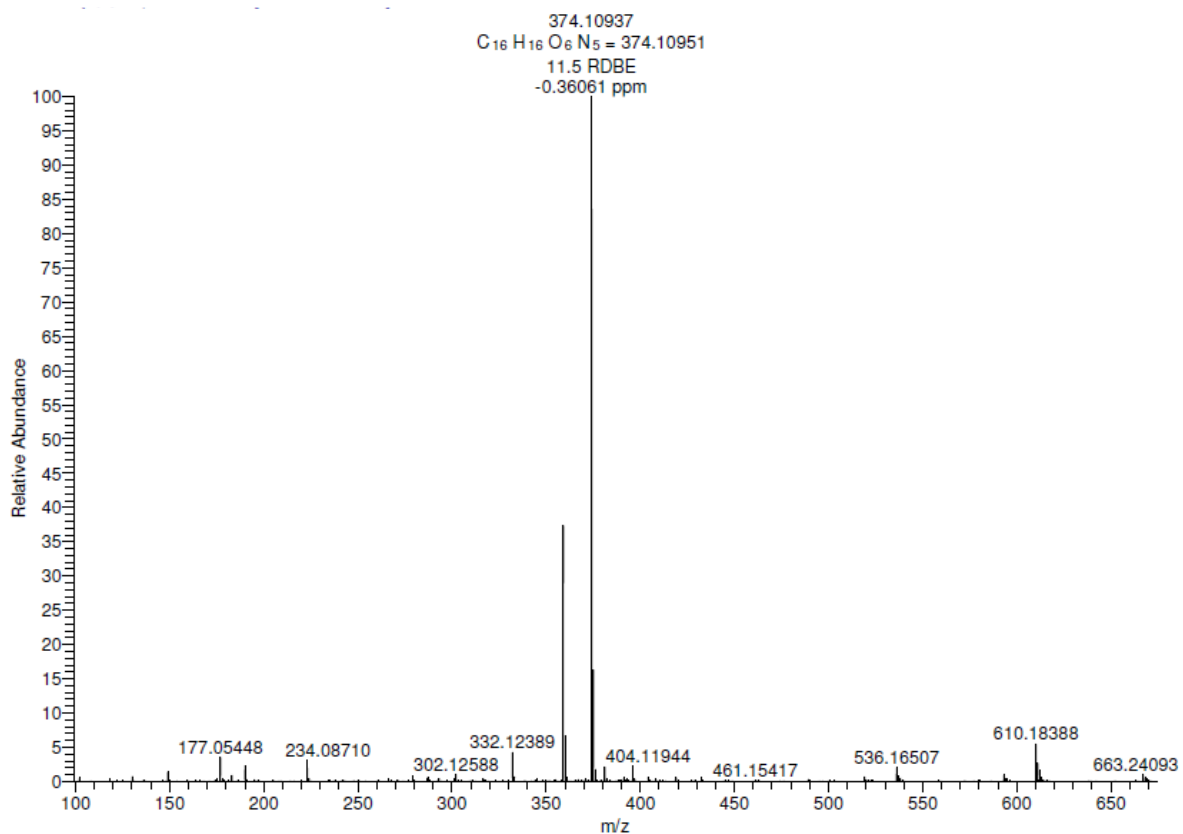
## $^1H$ NMR Spectrum of Compound **9g**



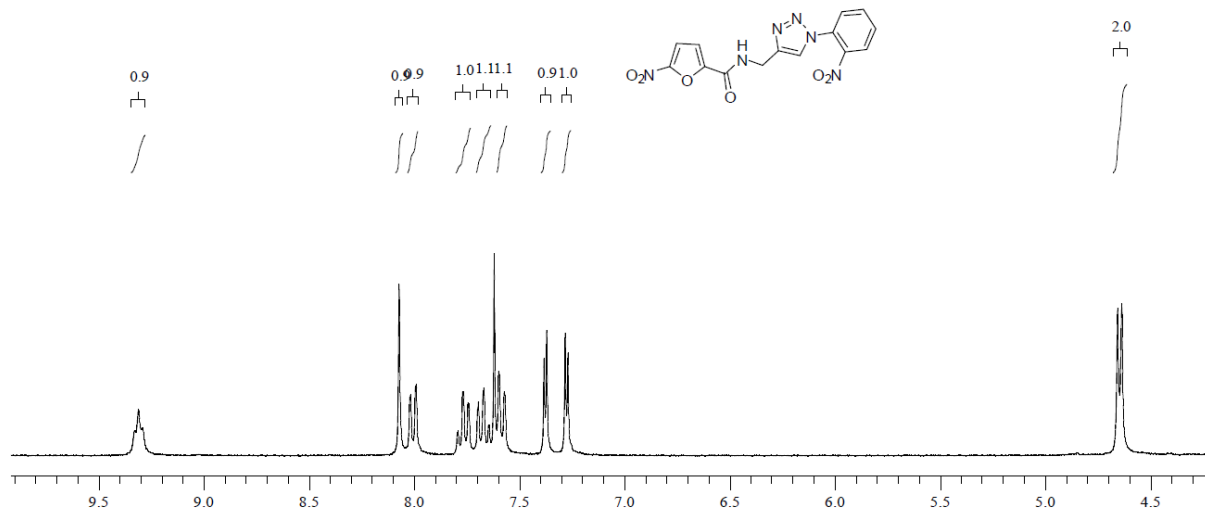
### <sup>13</sup>C NMR Spectrum of Compound **9g**



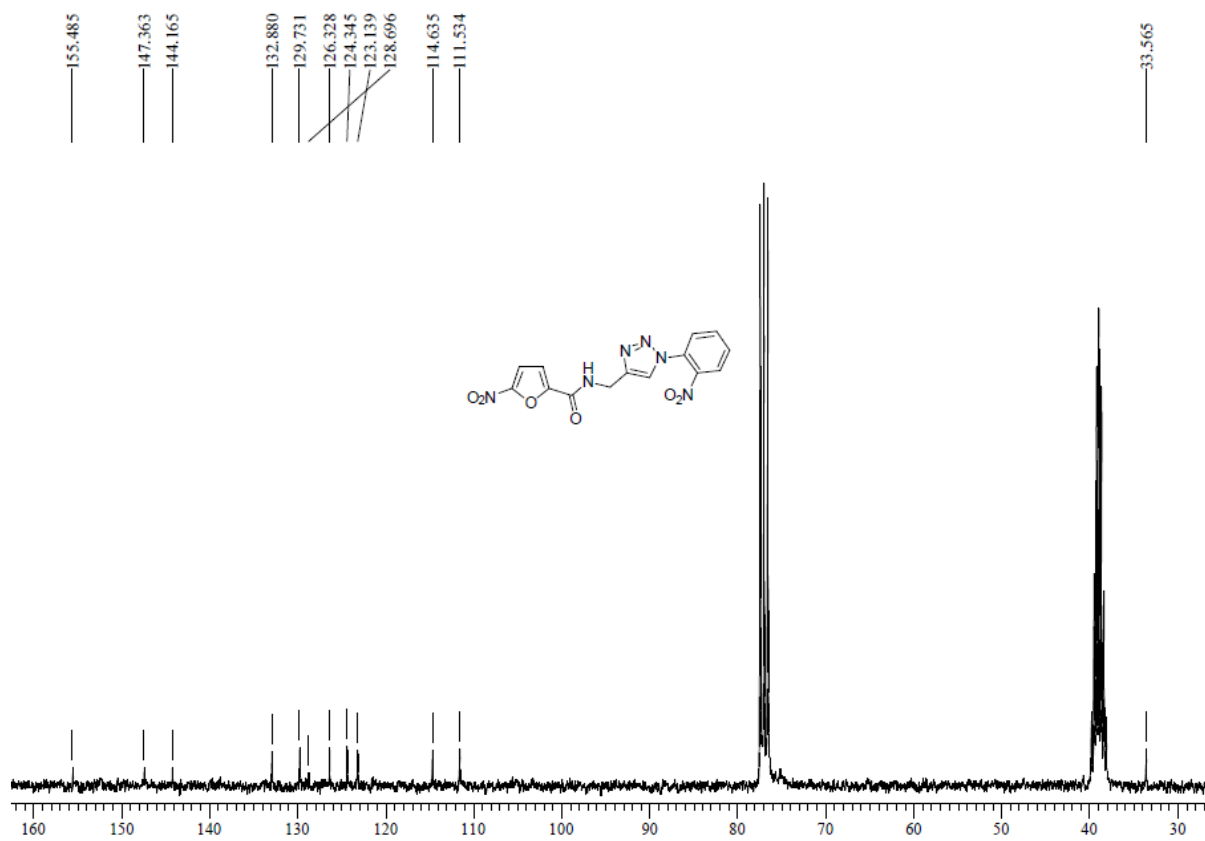
### HRMS of Compound **9g**



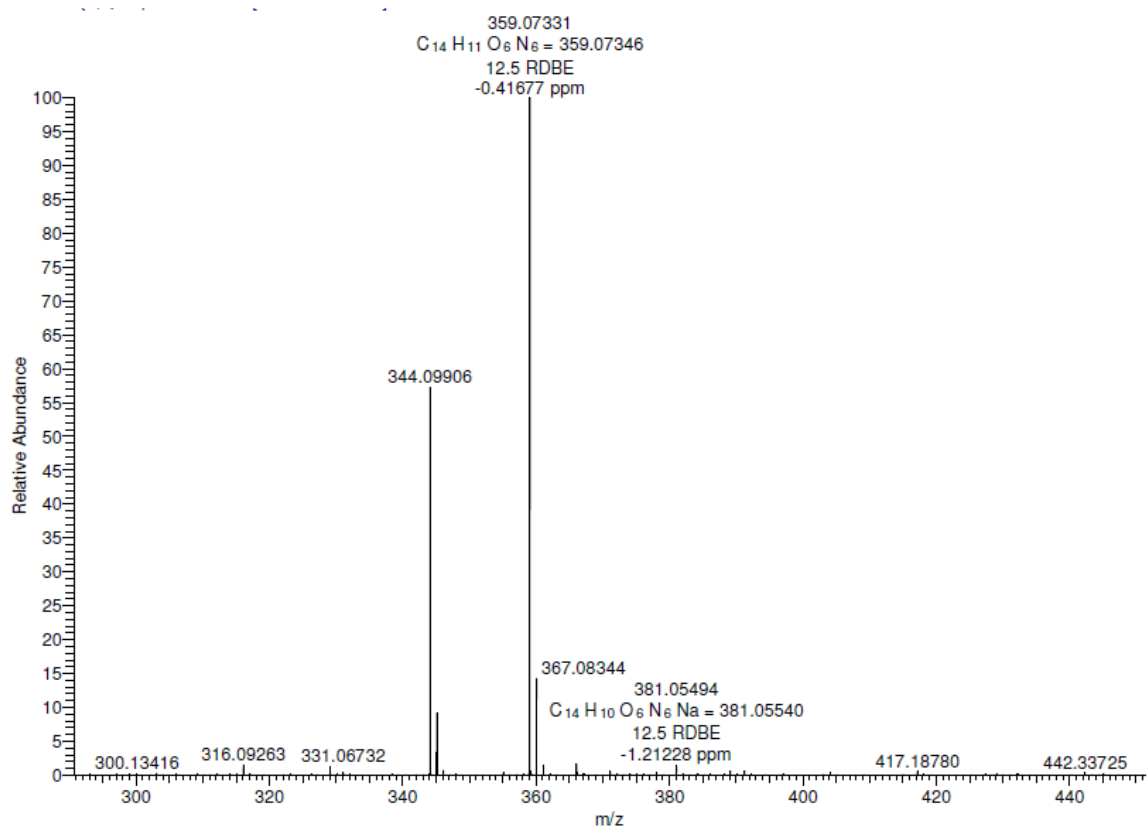
### <sup>1</sup>H NMR Spectrum of Compound **9h**



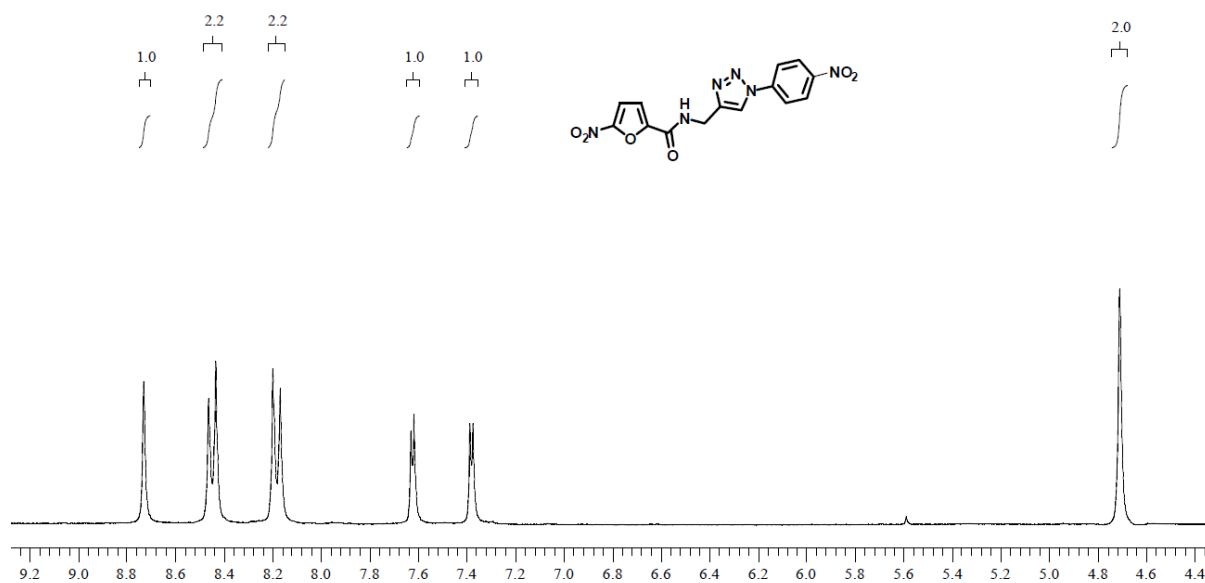
### <sup>13</sup>C NMR Spectrum of Compound **9h**



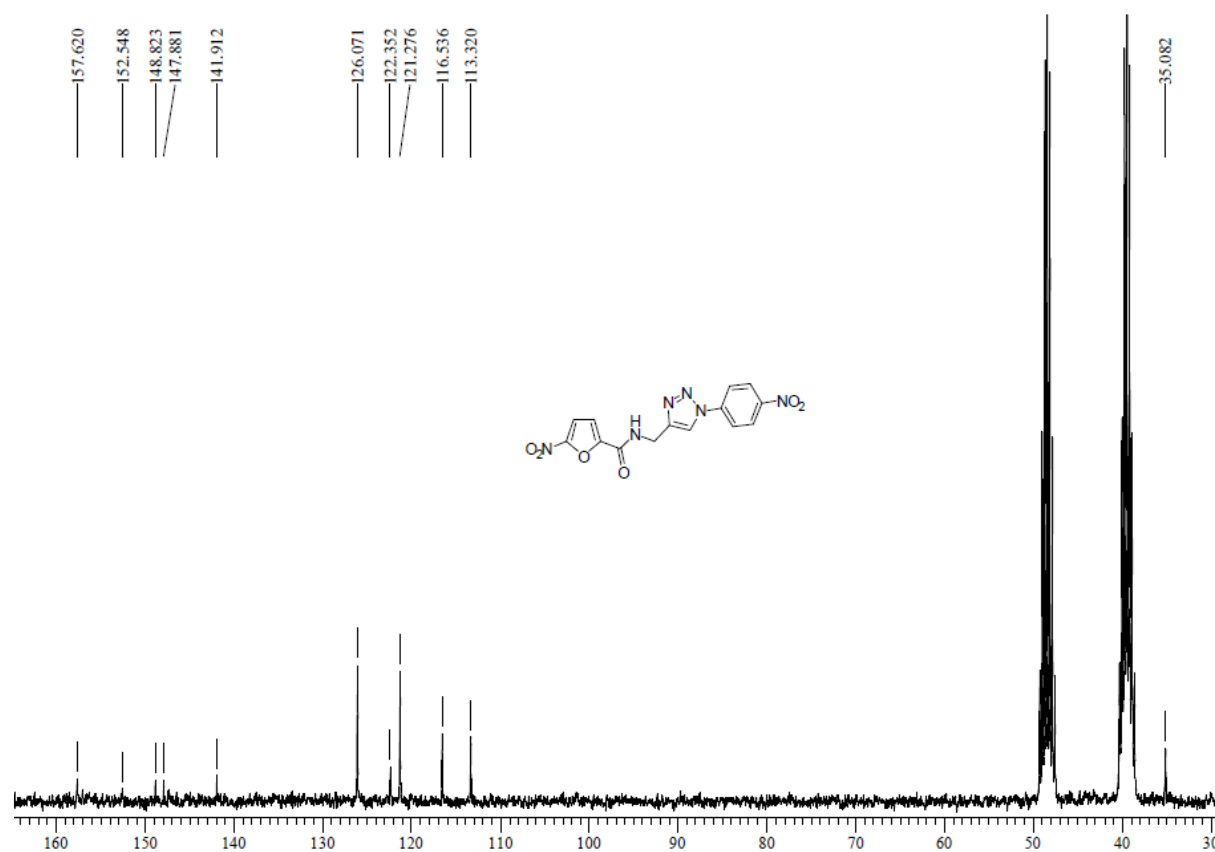
## HRMS of Compound **9h**



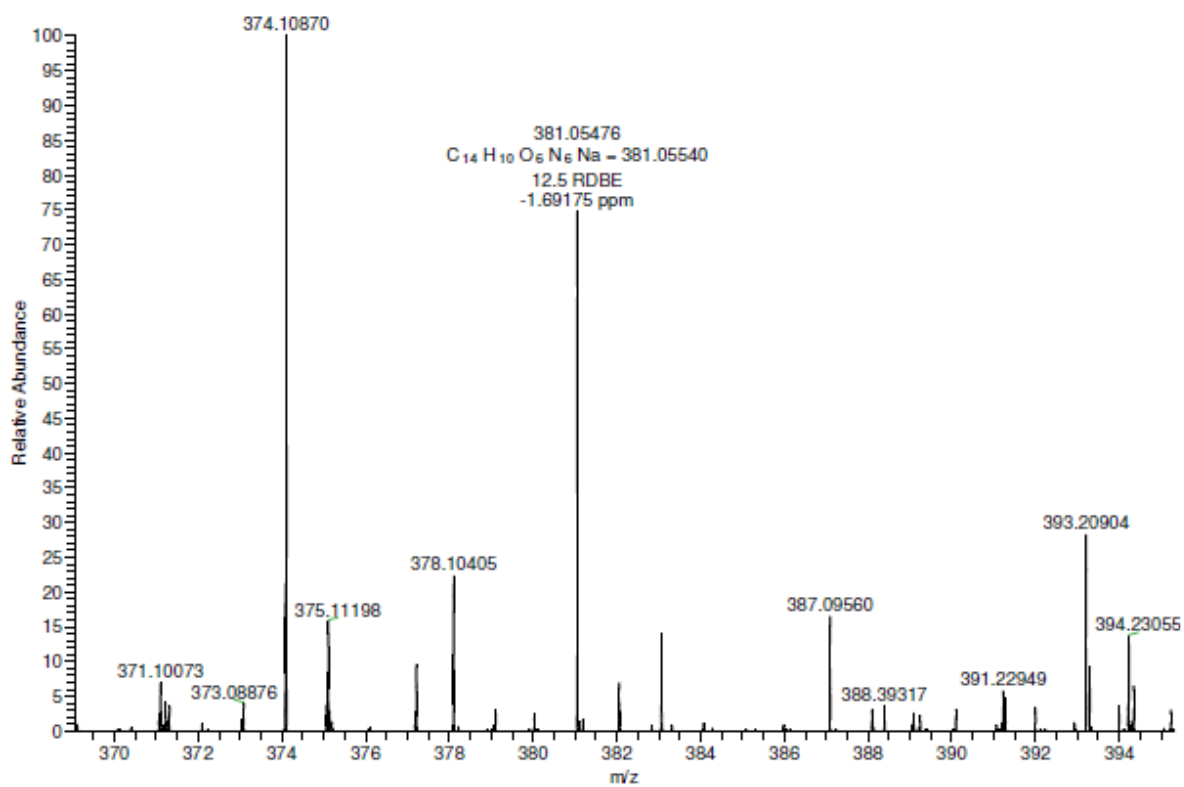
## <sup>1</sup>H NMR Spectrum of Compound **9i**



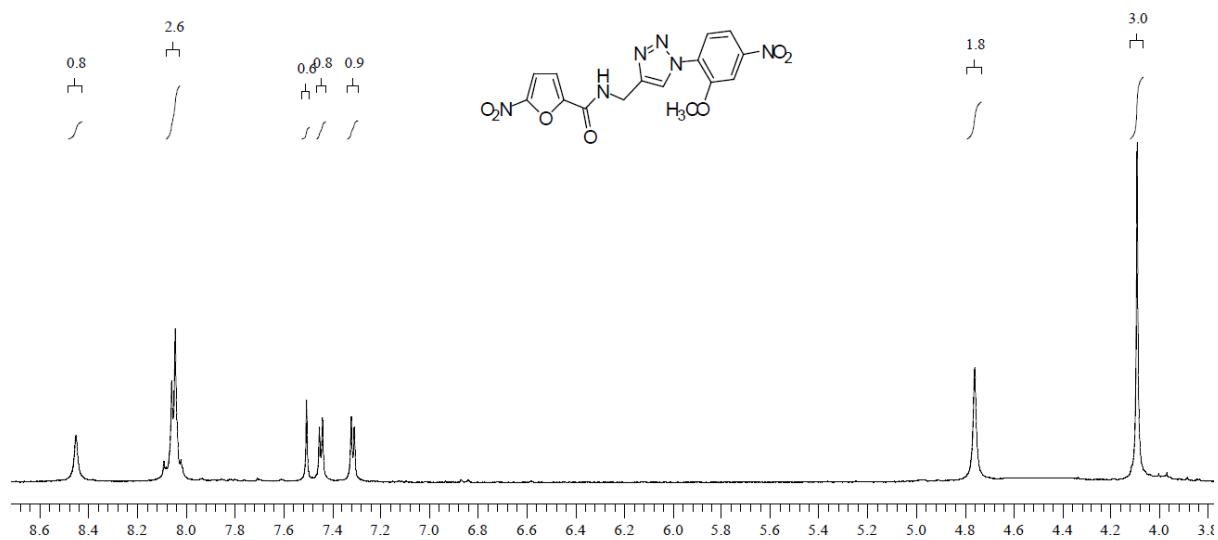
### <sup>13</sup>C NMR Spectrum of Compound **9i**



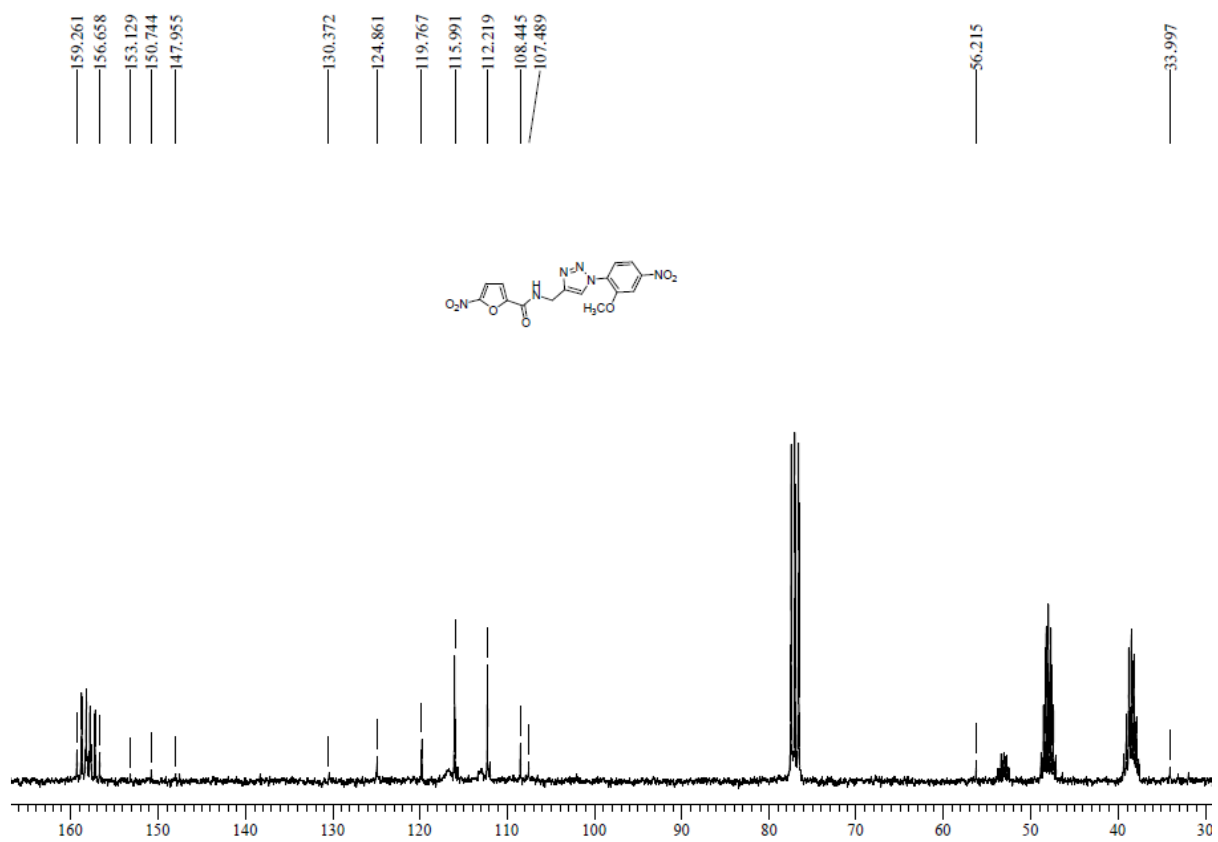
### HRMS of Compound **9i**



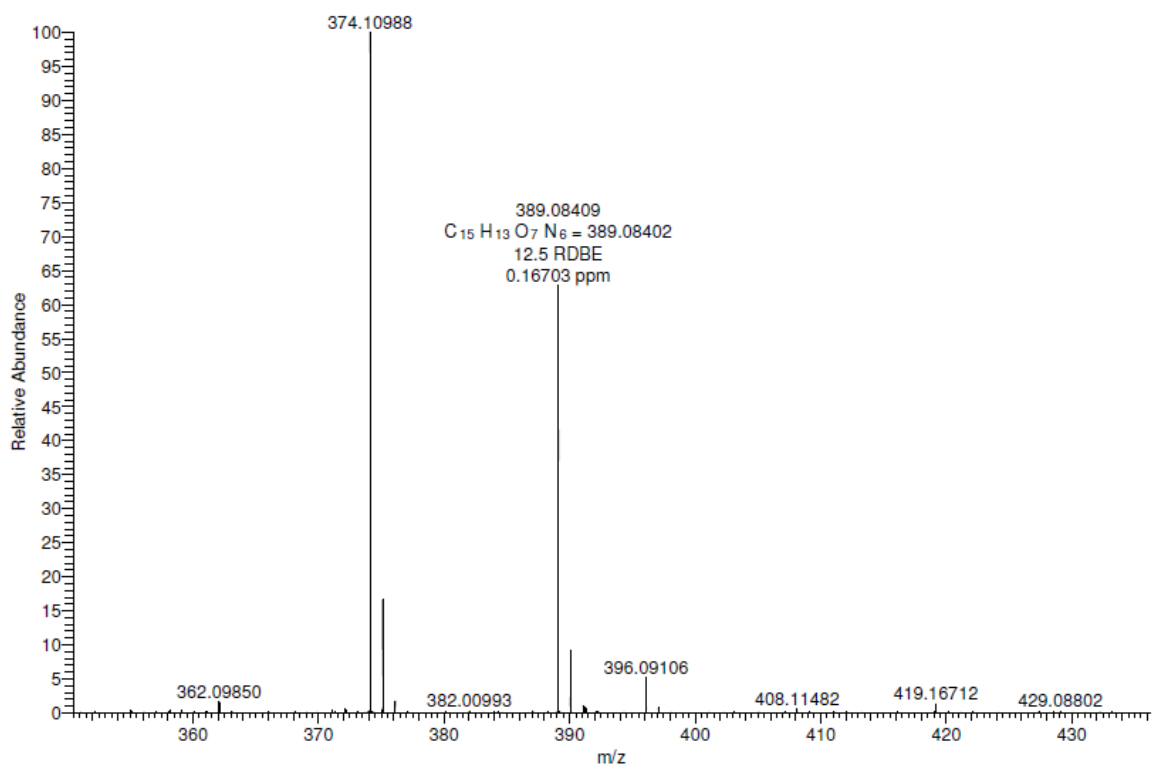
### <sup>1</sup>H NMR Spectrum of Compound **9j**



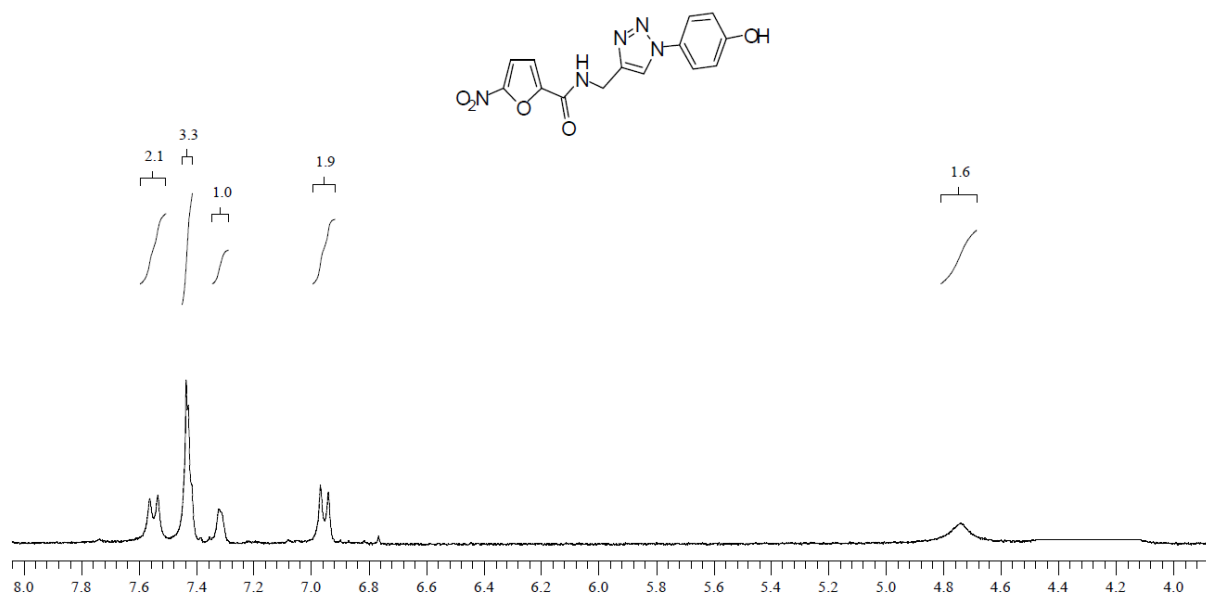
### <sup>13</sup>C NMR Spectrum of Compound **9j**



## HRMS of Compound 9j

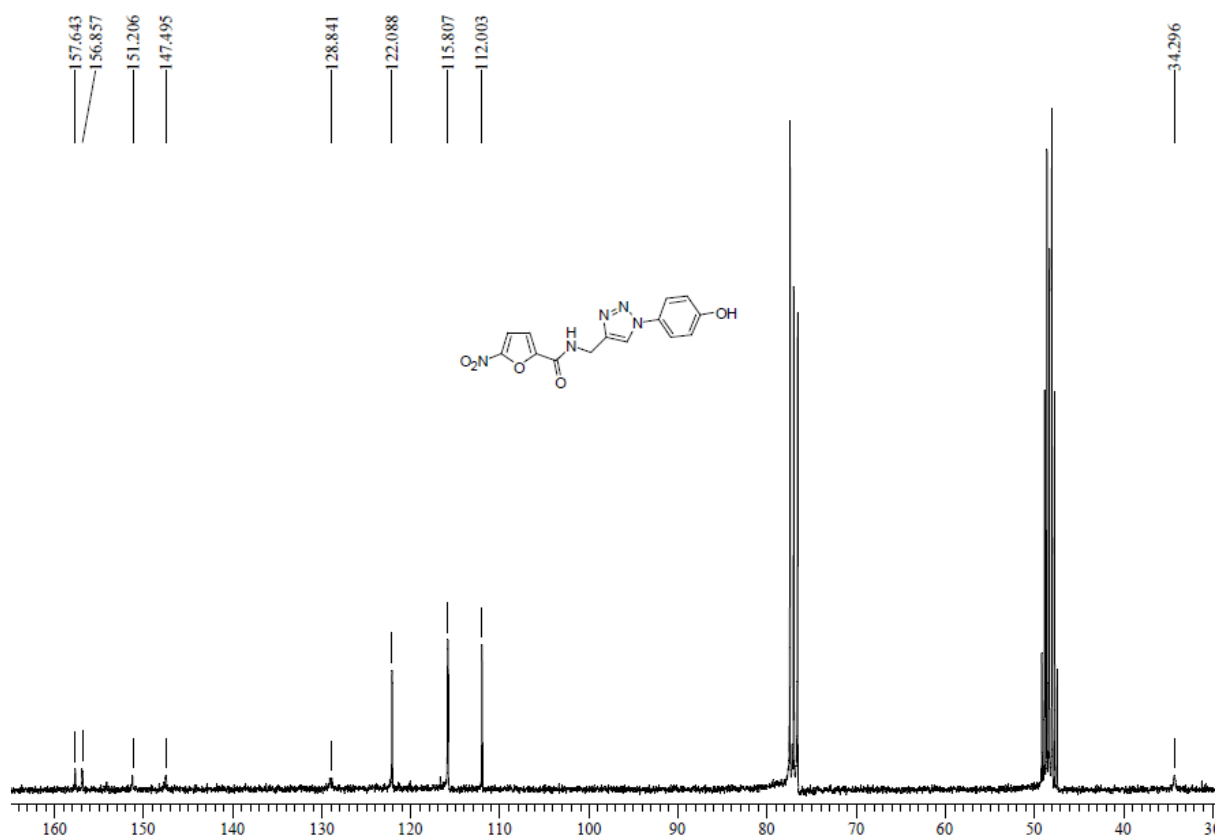


## <sup>1</sup>H NMR Spectrum of Compound 9k

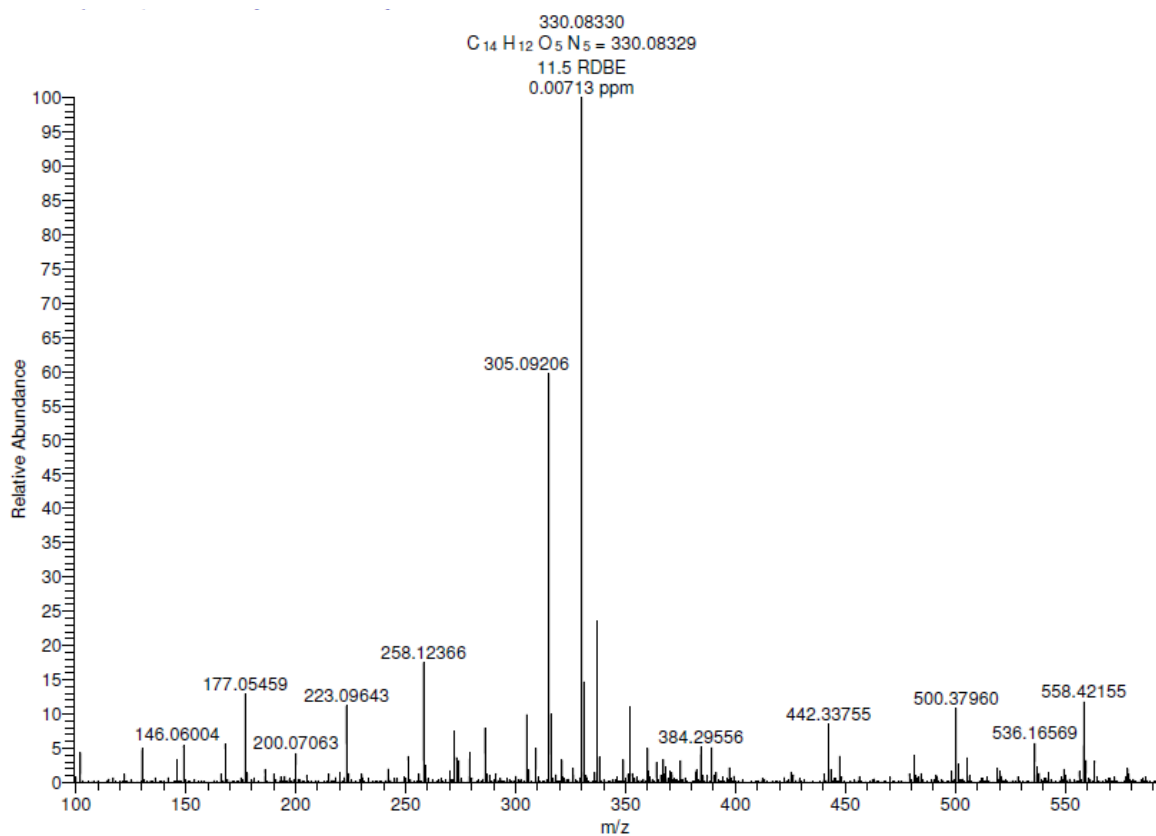




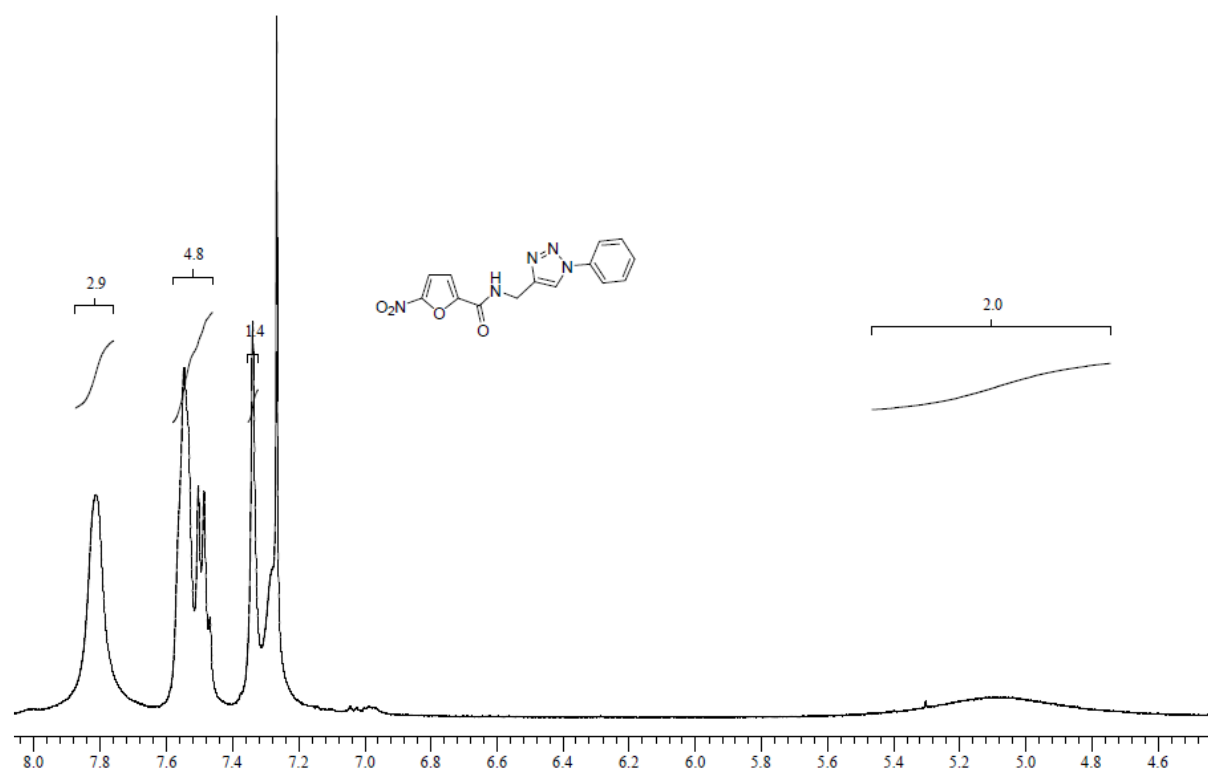
# <sup>13</sup>C NMR Spectrum of Compound **9k**



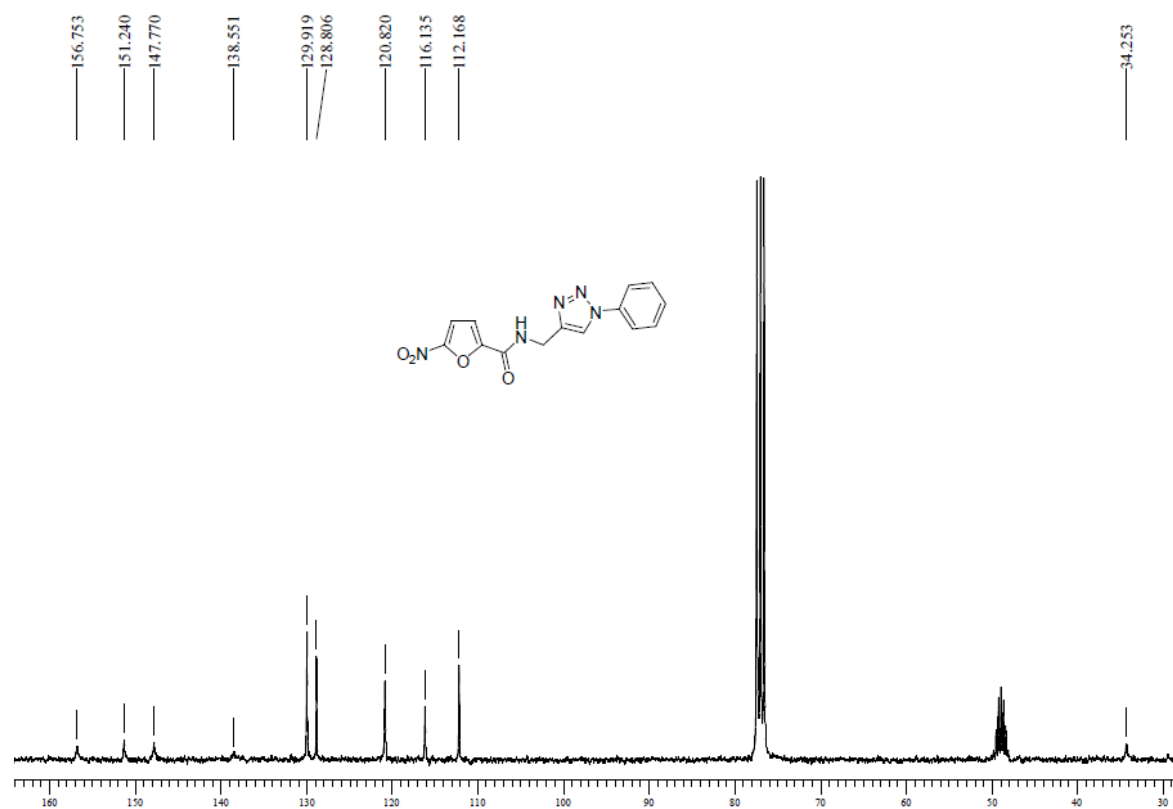
# HRMS of Compound **9k**



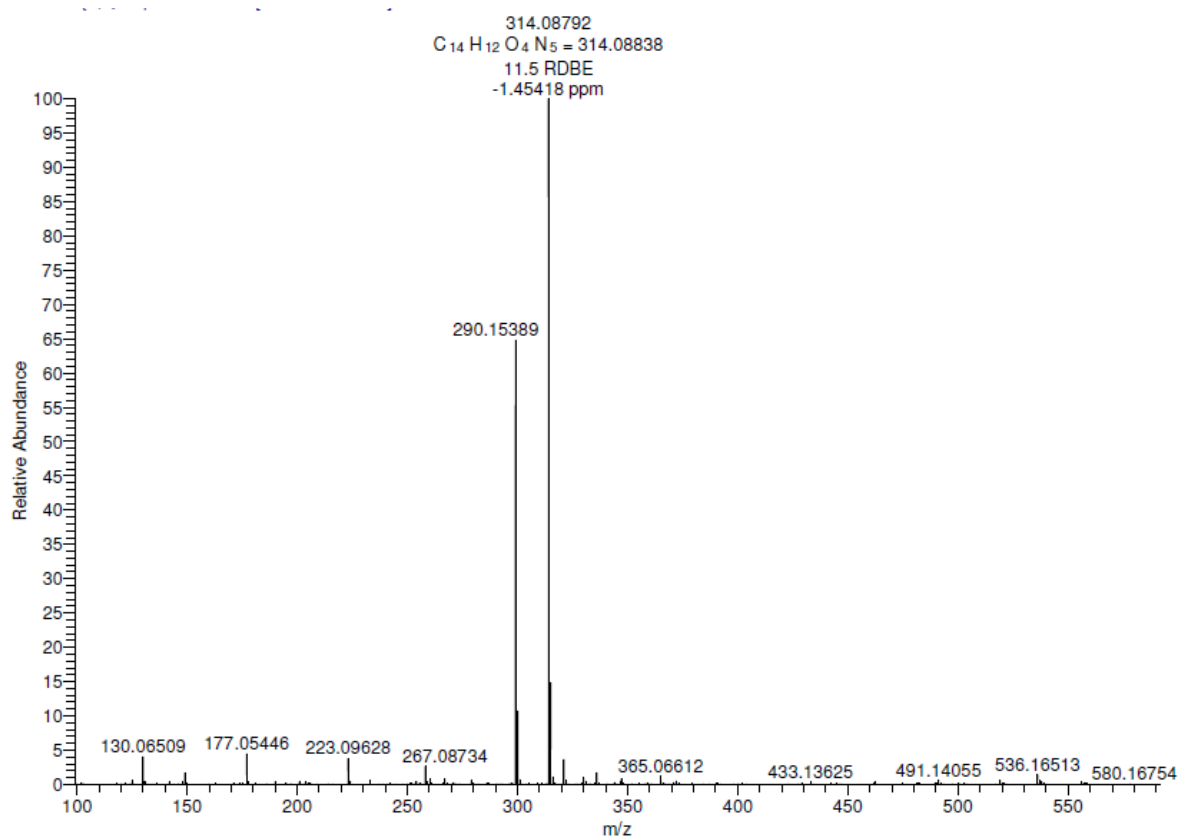
# <sup>1</sup>H NMR Spectrum of Compound **91**



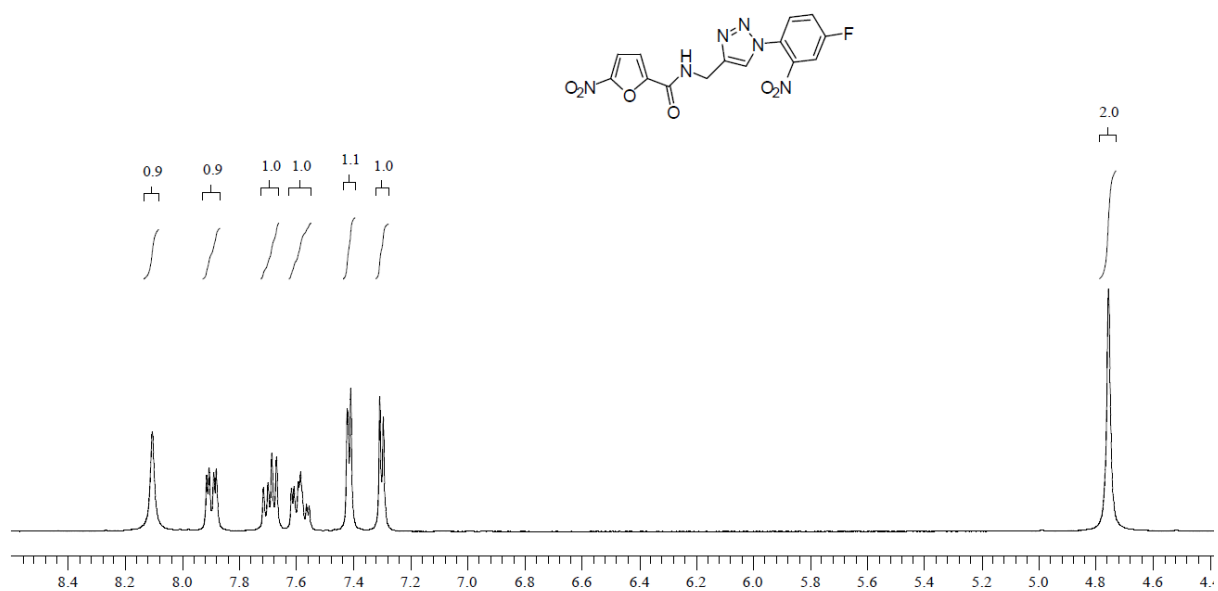
# <sup>13</sup>C NMR Spectrum of Compound **91**



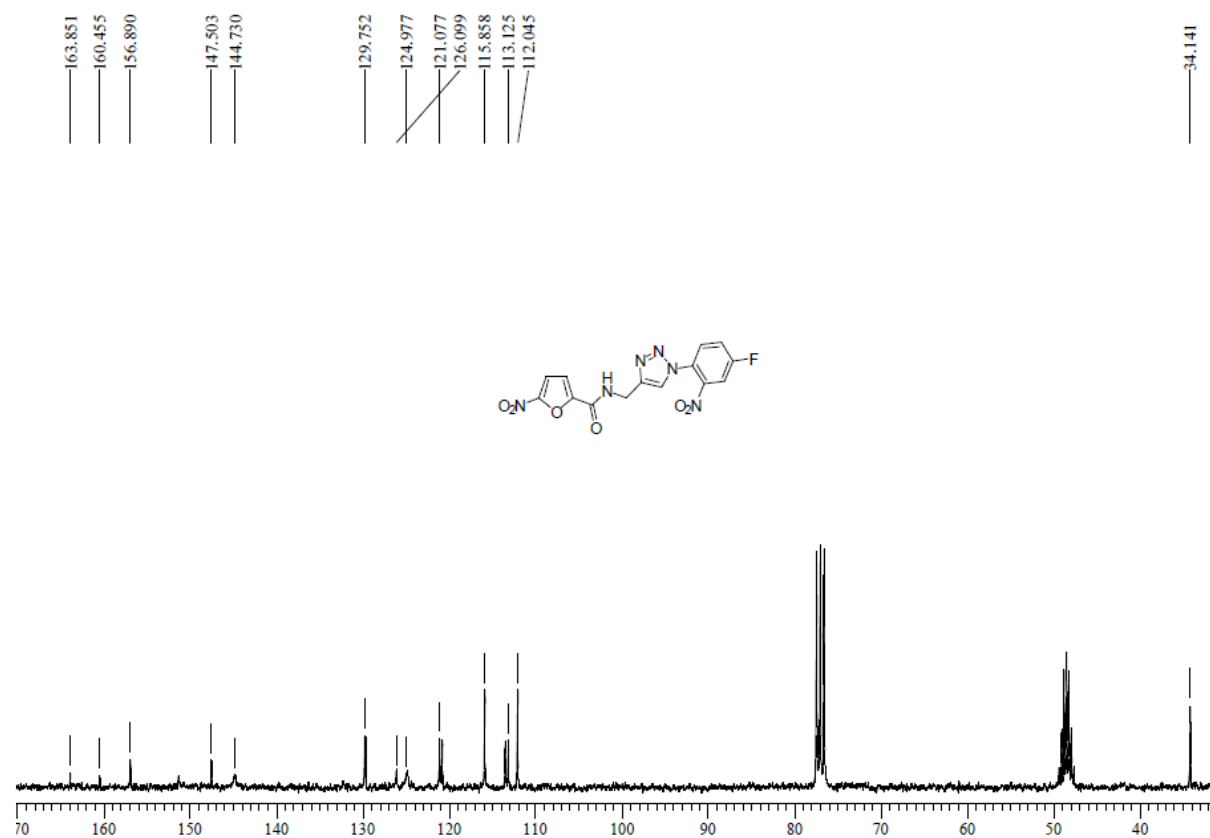
## HRMS of Compound **9l**



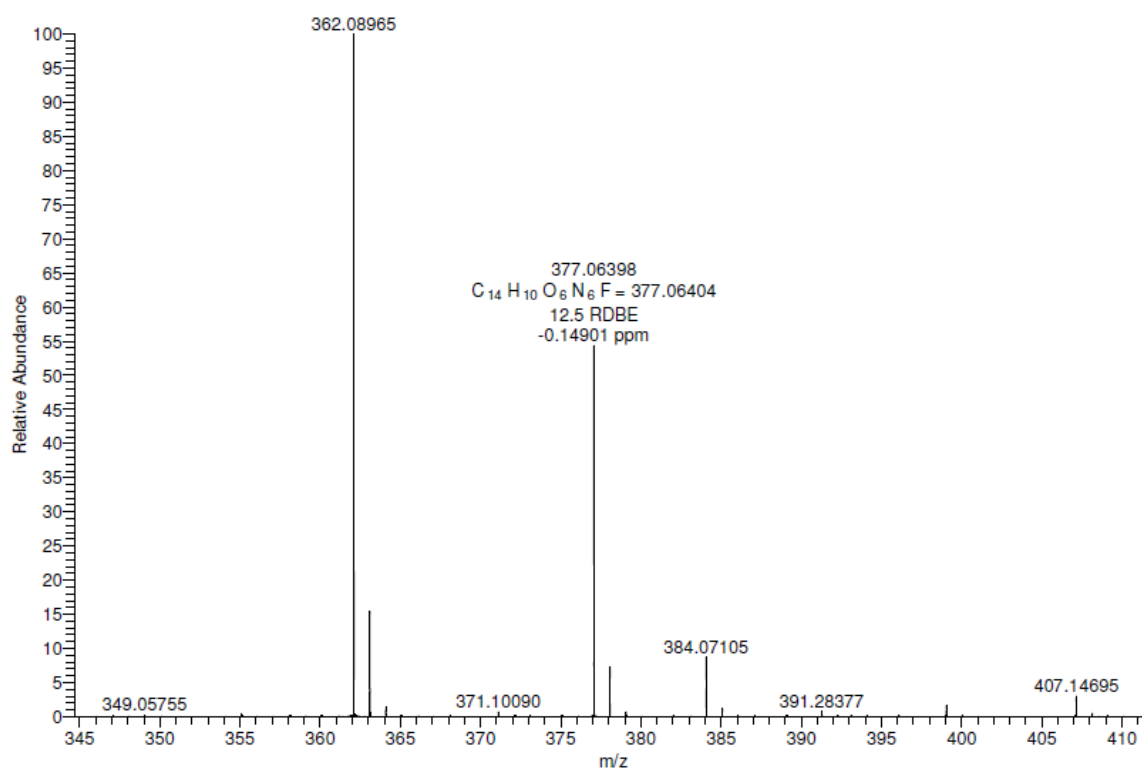
## <sup>1</sup>H NMR Spectrum of Compound **9m**



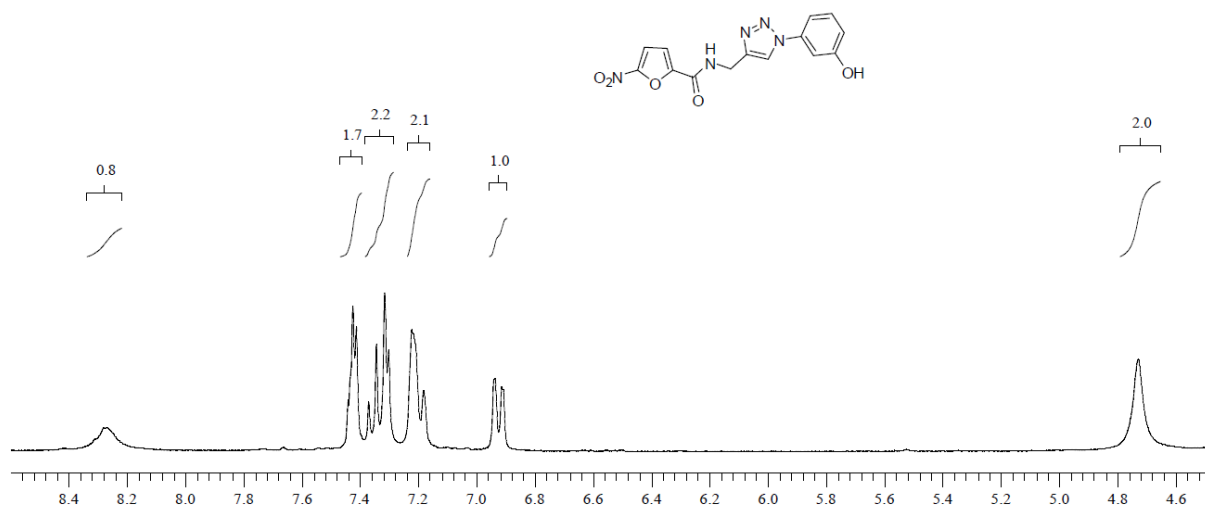
### <sup>13</sup>C NMR Spectrum of Compound **9m**



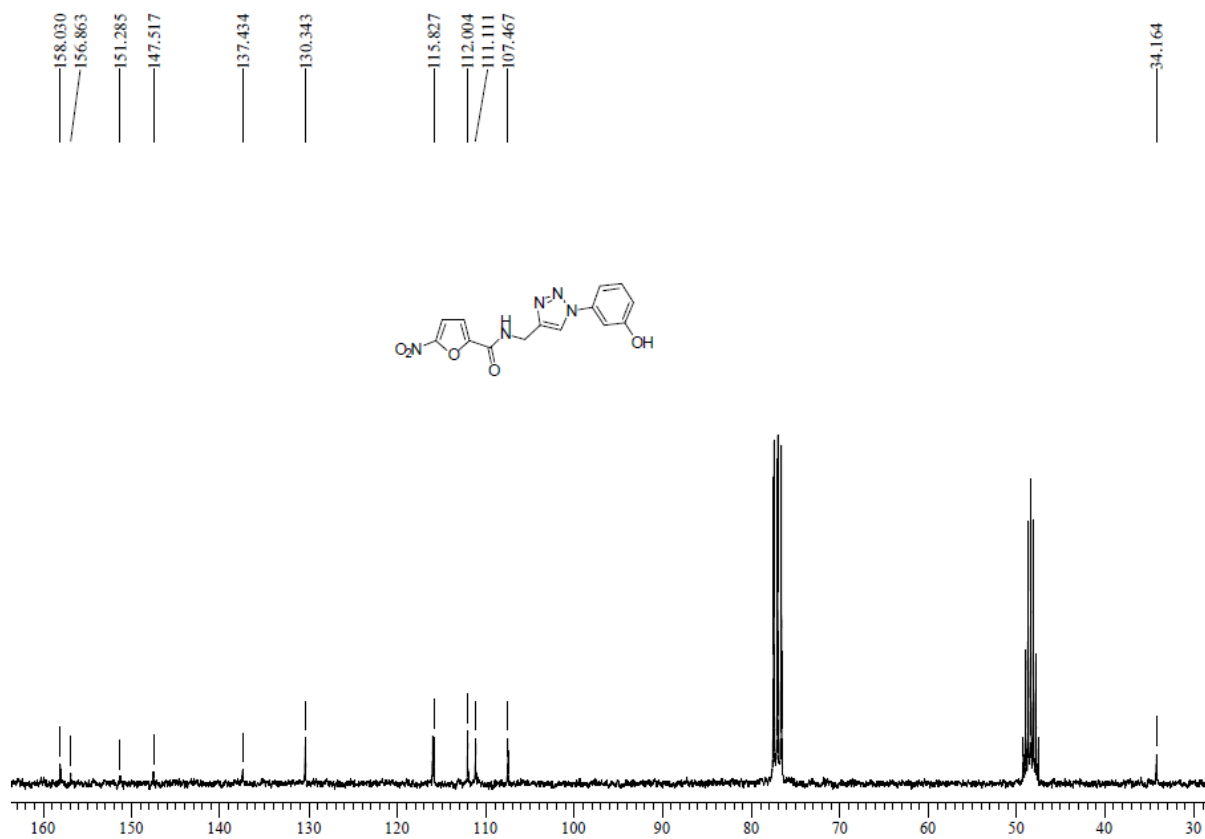
### HRMS of Compound **9m**



### <sup>1</sup>H NMR Spectrum of Compound **9n**



### <sup>13</sup>C NMR Spectrum of Compound **9n**



# HRMS of Compound **9n**

