

# Supporting Information

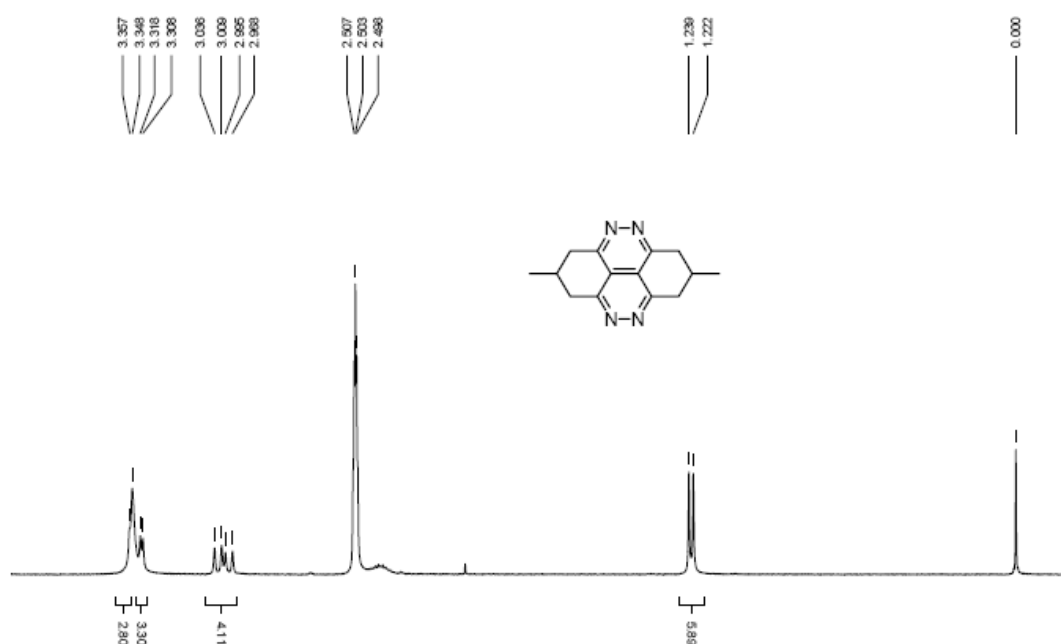
## New domino reaction for the selective synthesis of tetracyclic cinnolino[5,4,3-*cde*]cinnolines

Bo Jiang, Wen-Juan Hao, Jin-Peng Zhang, Shu-Jiang Tu,\* and Feng Shi

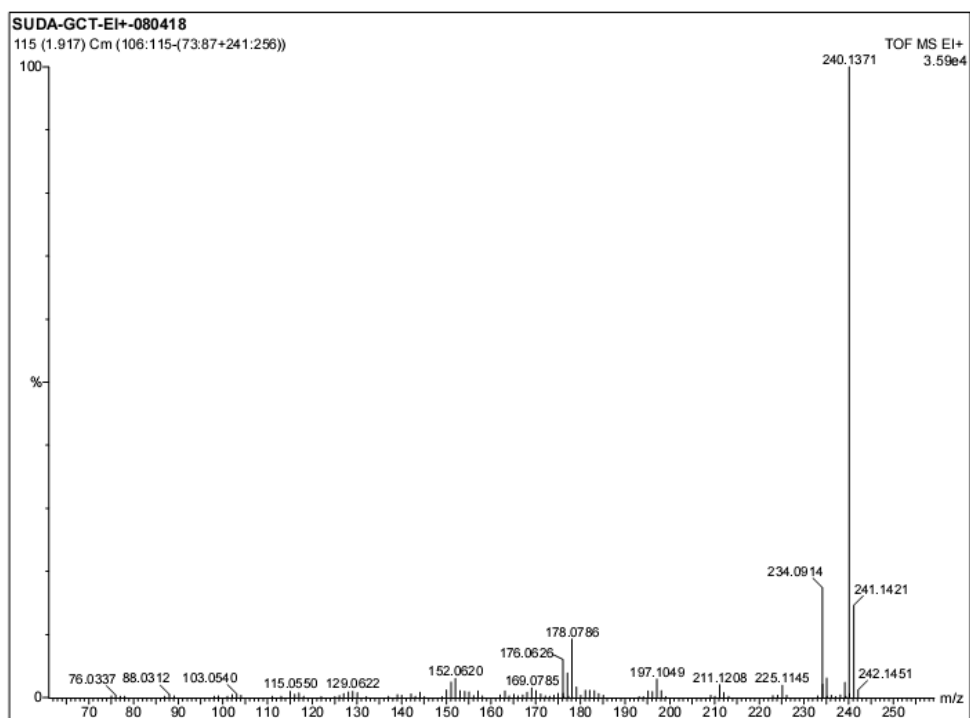
School of Chemistry and Chemical Engineering, Xuzhou Normal University, Xuzhou; College of Chemistry, Chemical Engineering and Materials Science, Suzhou University, Suzhou; and Department of Public Health, Xuzhou Medical College, Xuzhou 221000, P. R. China

laotu@xznu.edu.cn

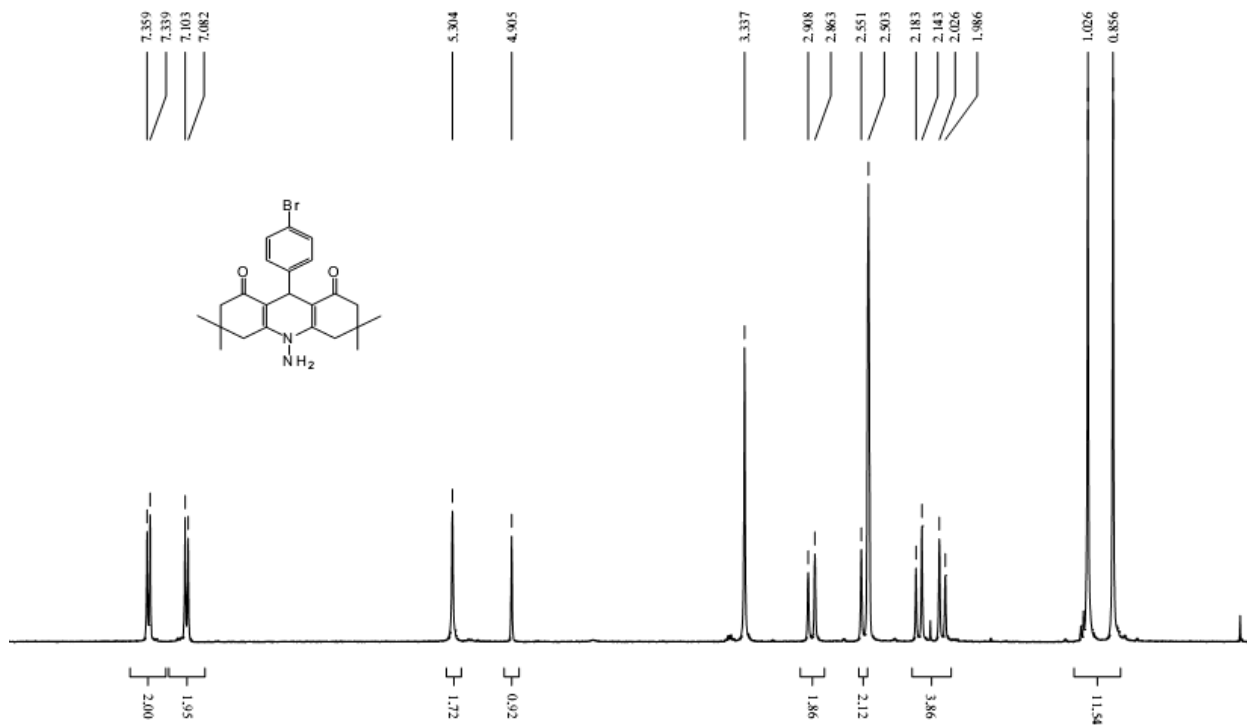
### Copies of spectra for compounds 2 and 3



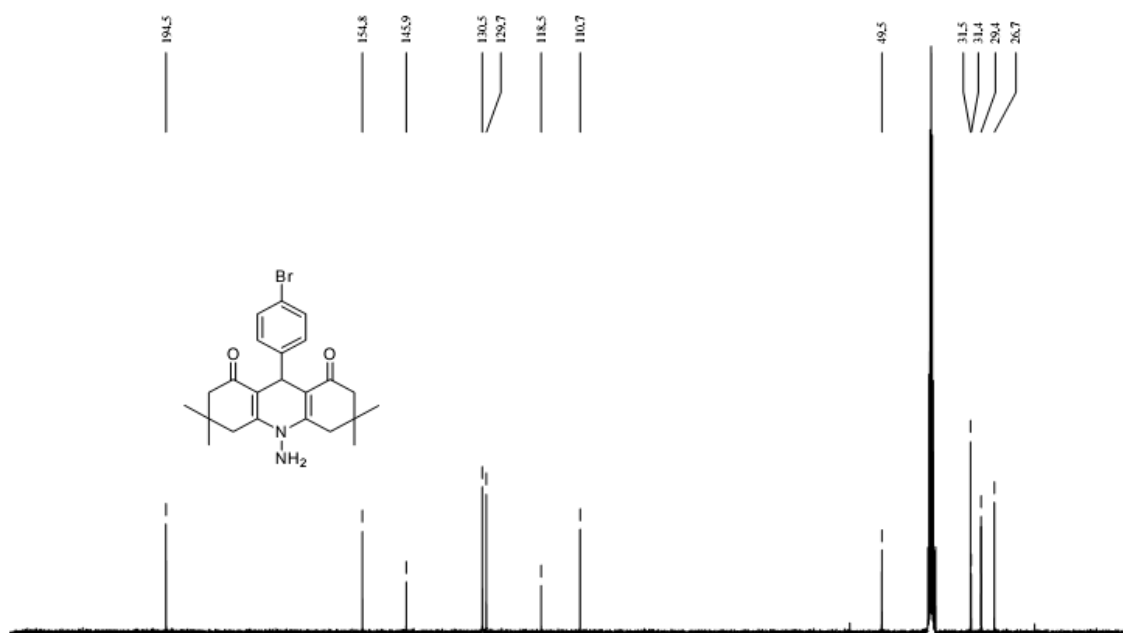
<sup>1</sup>H NMR Spectrum of Compound 2d



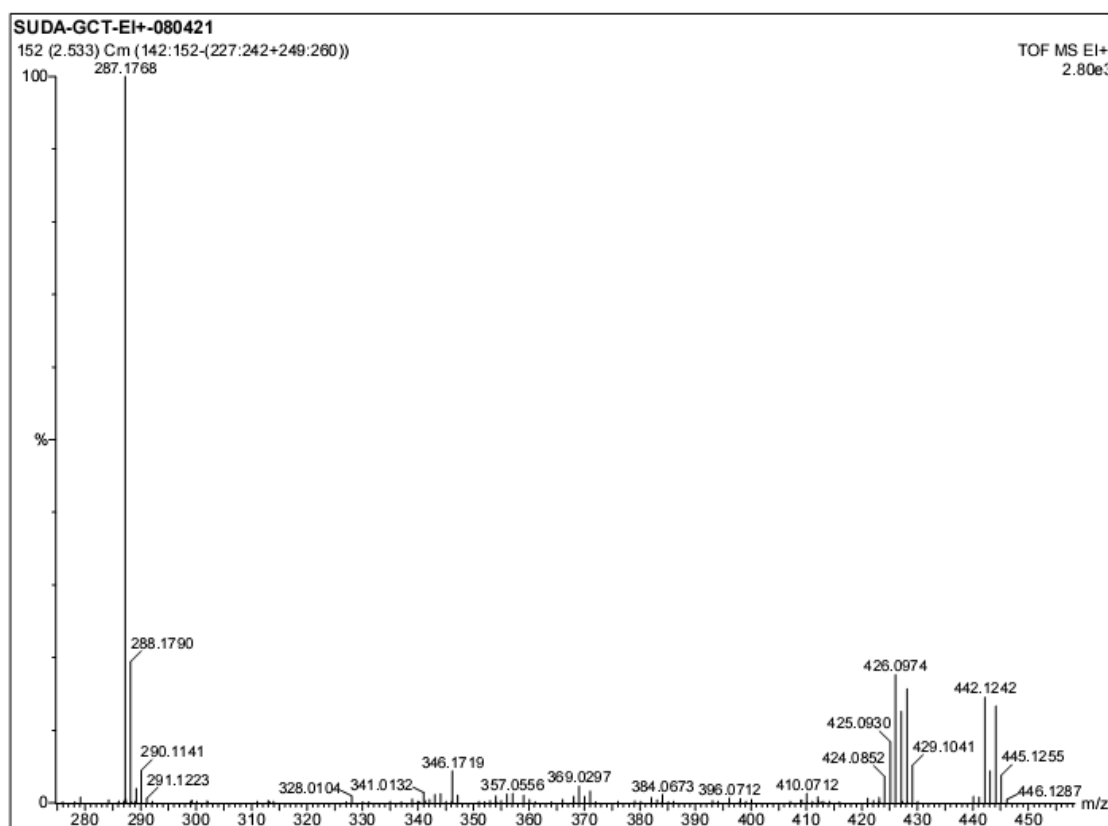
HRMS Spectrum of Compound 2d



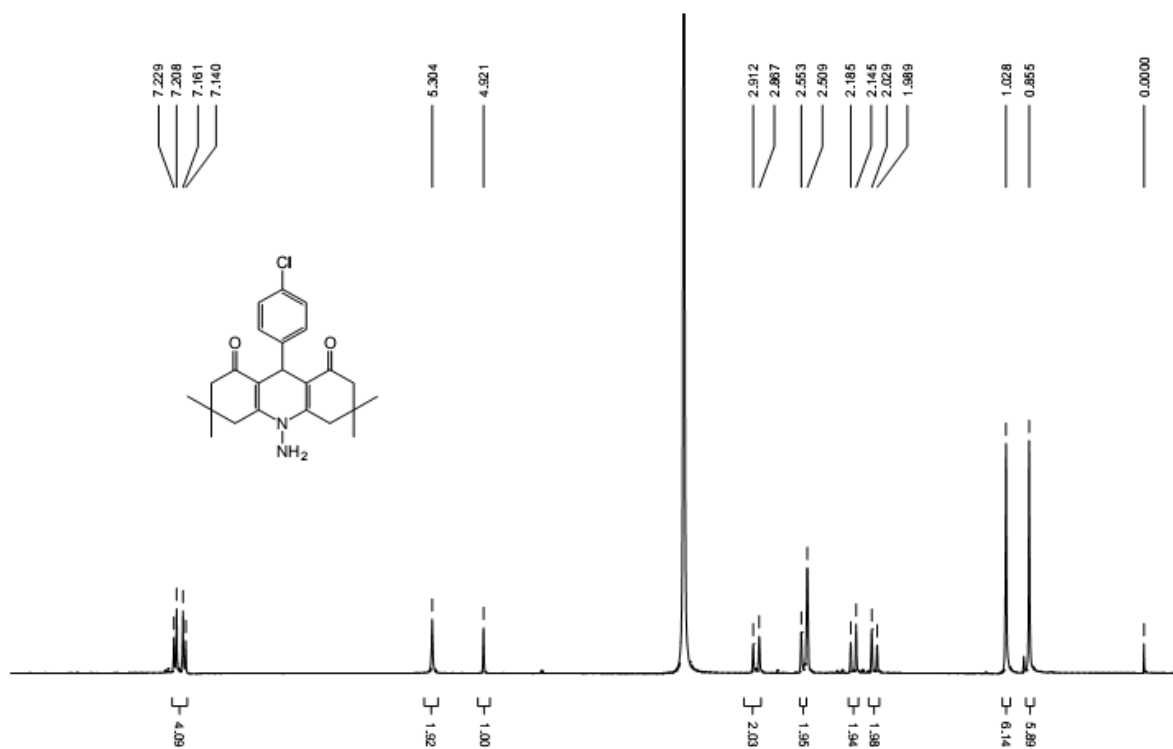
<sup>1</sup>H NMR Spectrum of Compound 3a



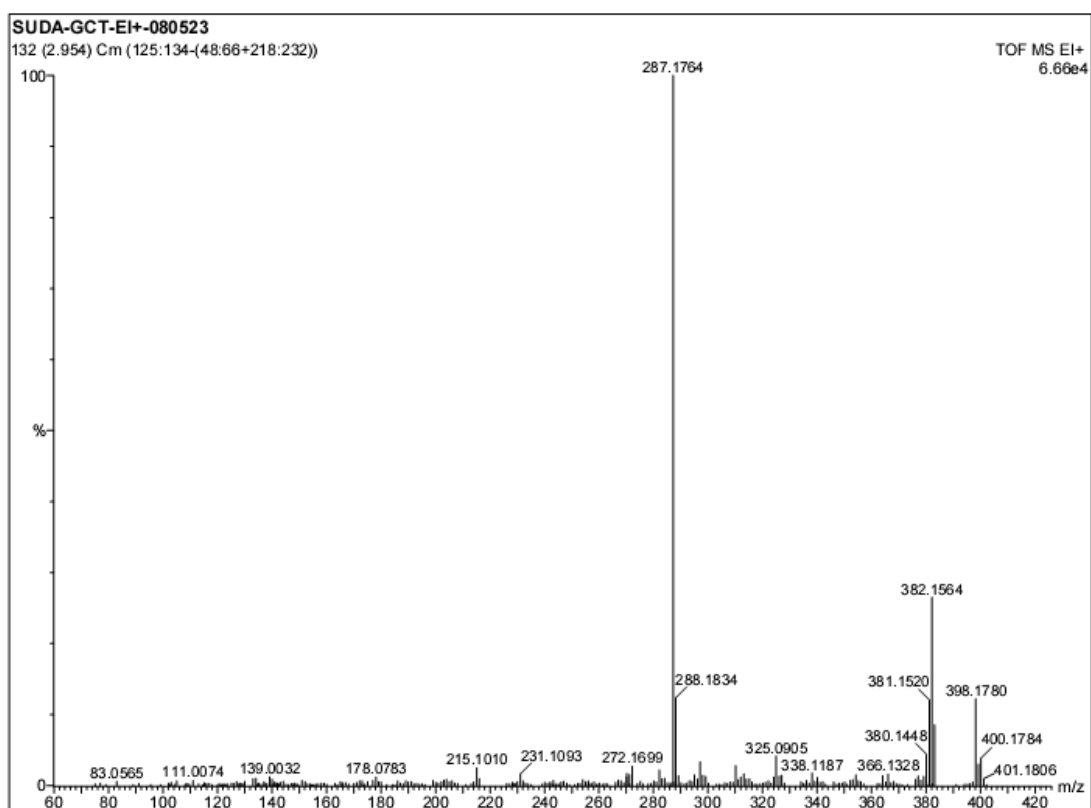
<sup>13</sup>C NMR Spectrum of Compound 3a



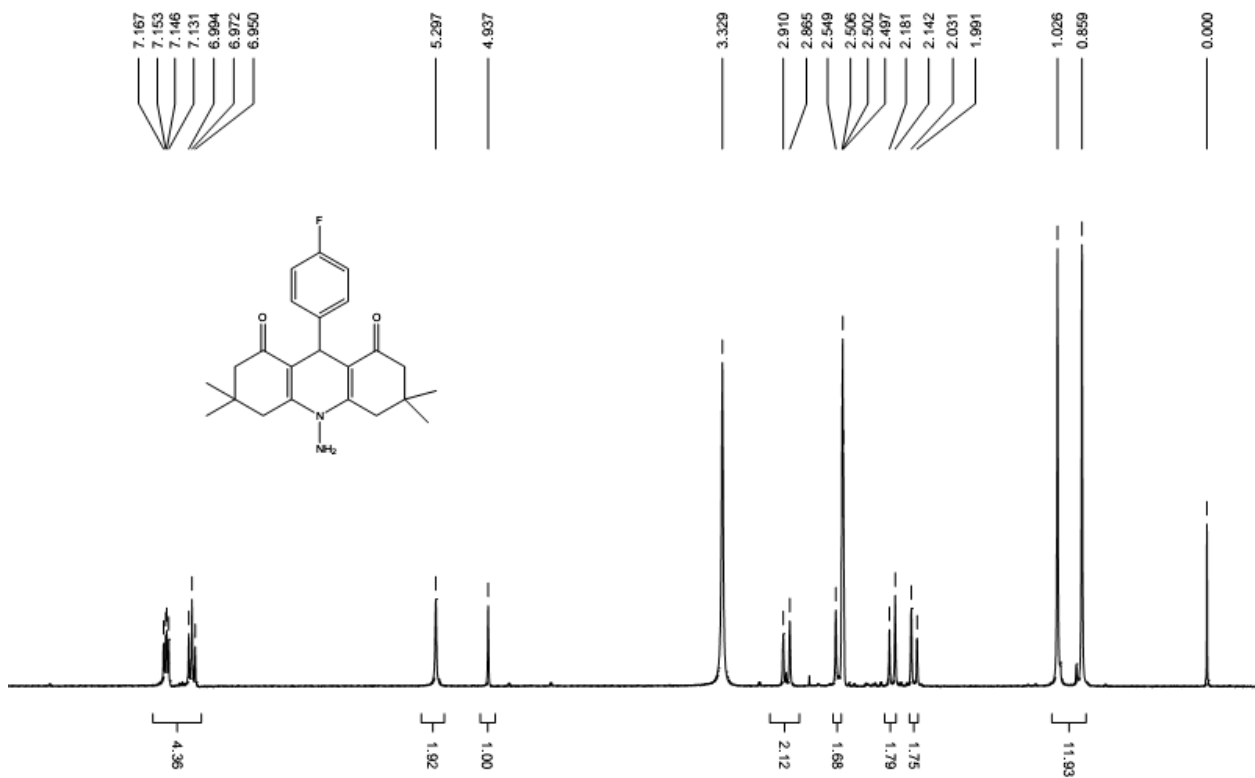
HRMS Spectrum of Compound 3a



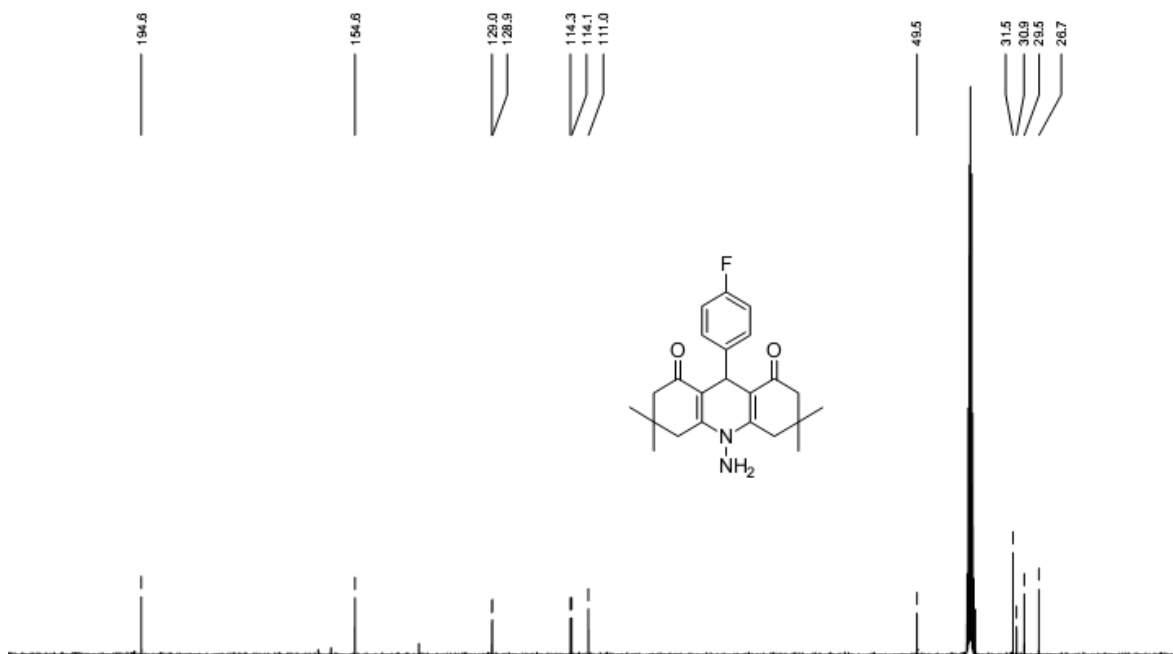
**<sup>1</sup>H NMR Spectrum of Compound 3b**



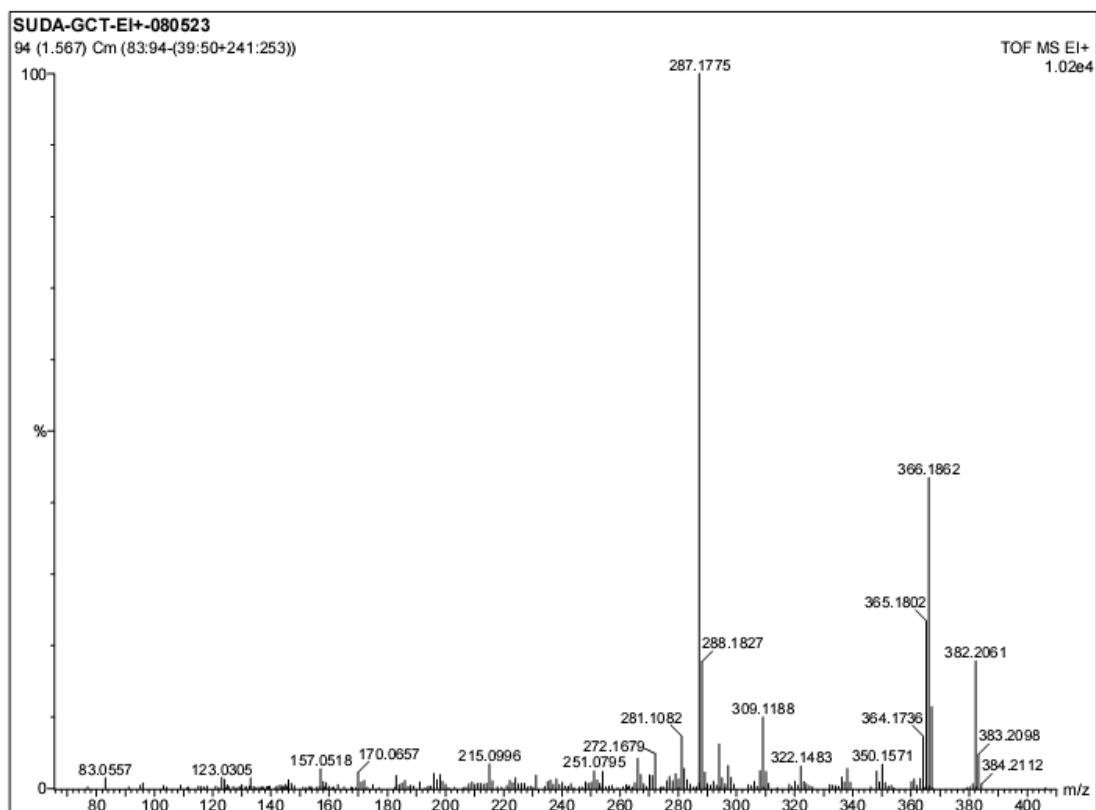
**HRMS Spectrum of Compound 3b**



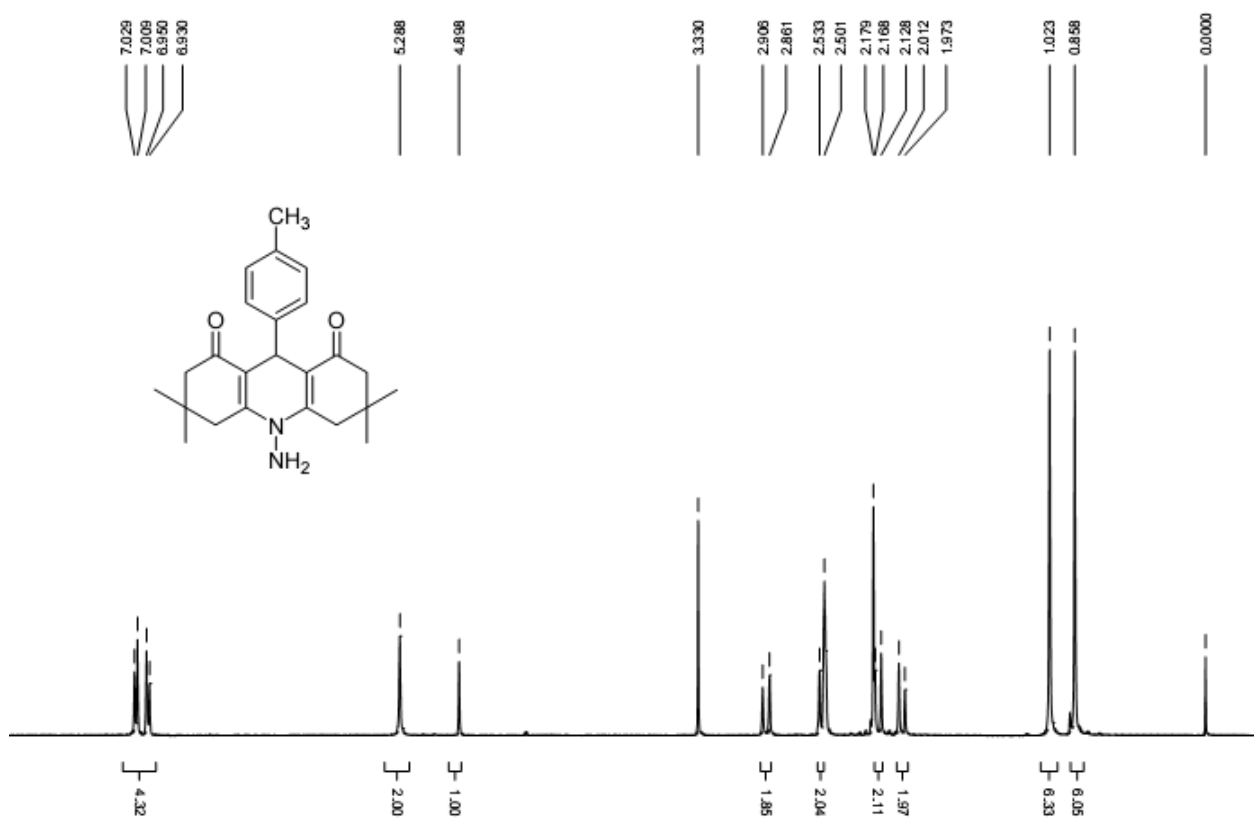
**<sup>1</sup>H NMR Spectrum of Compound 3c**



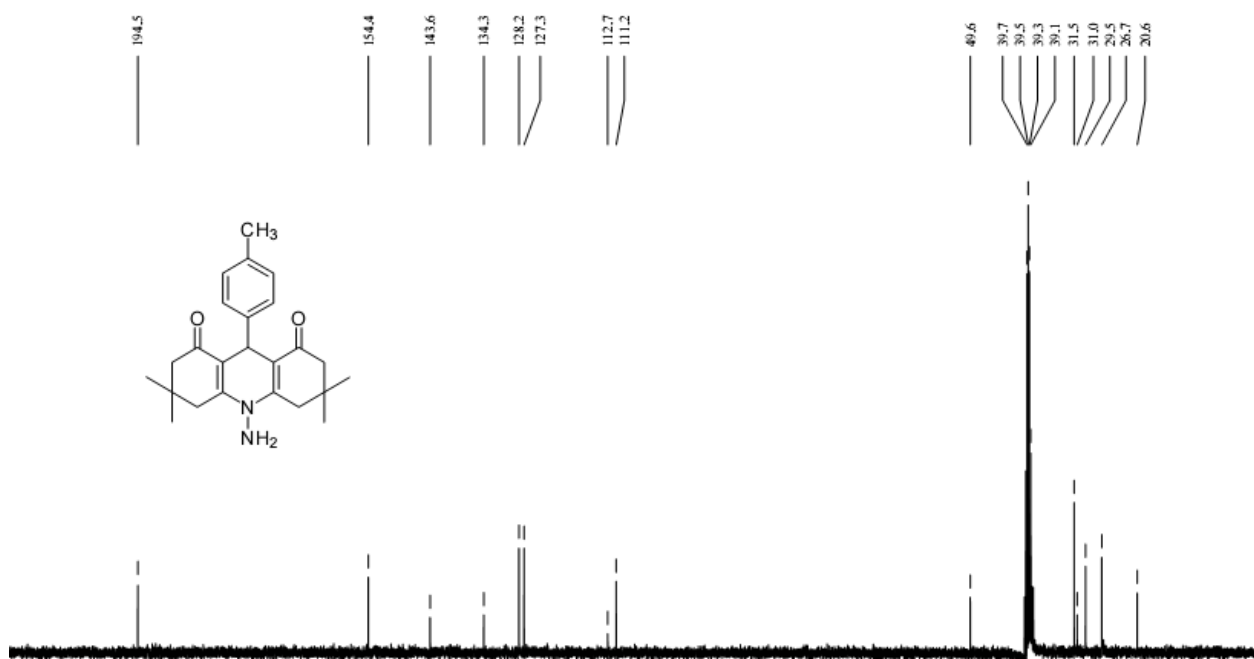
**<sup>13</sup>C NMR Spectrum of Compound 3c**



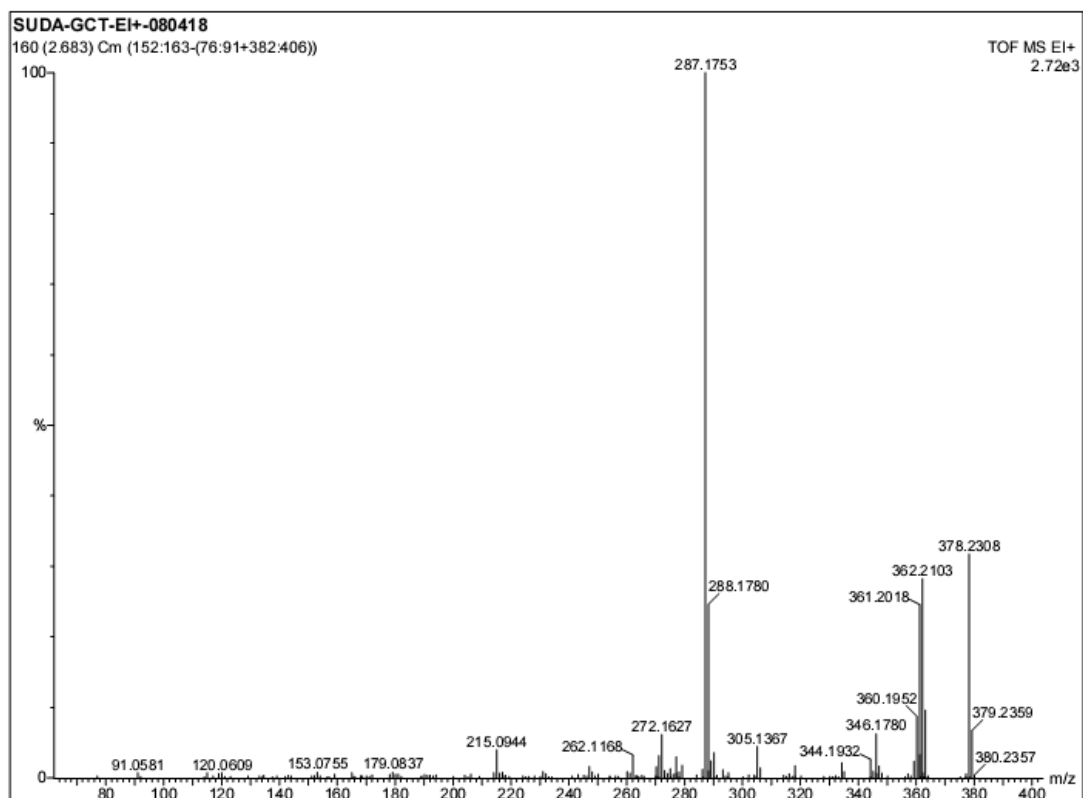
### HRMS Spectrum of Compound 3c



### <sup>1</sup>H NMR Spectrum of Compound 3d



### <sup>13</sup>C NMR Spectrum of Compound 3d



### HRMS Spectrum of Compound 3d