



Communication



Ureido Derivatives of Neoabietic Acid

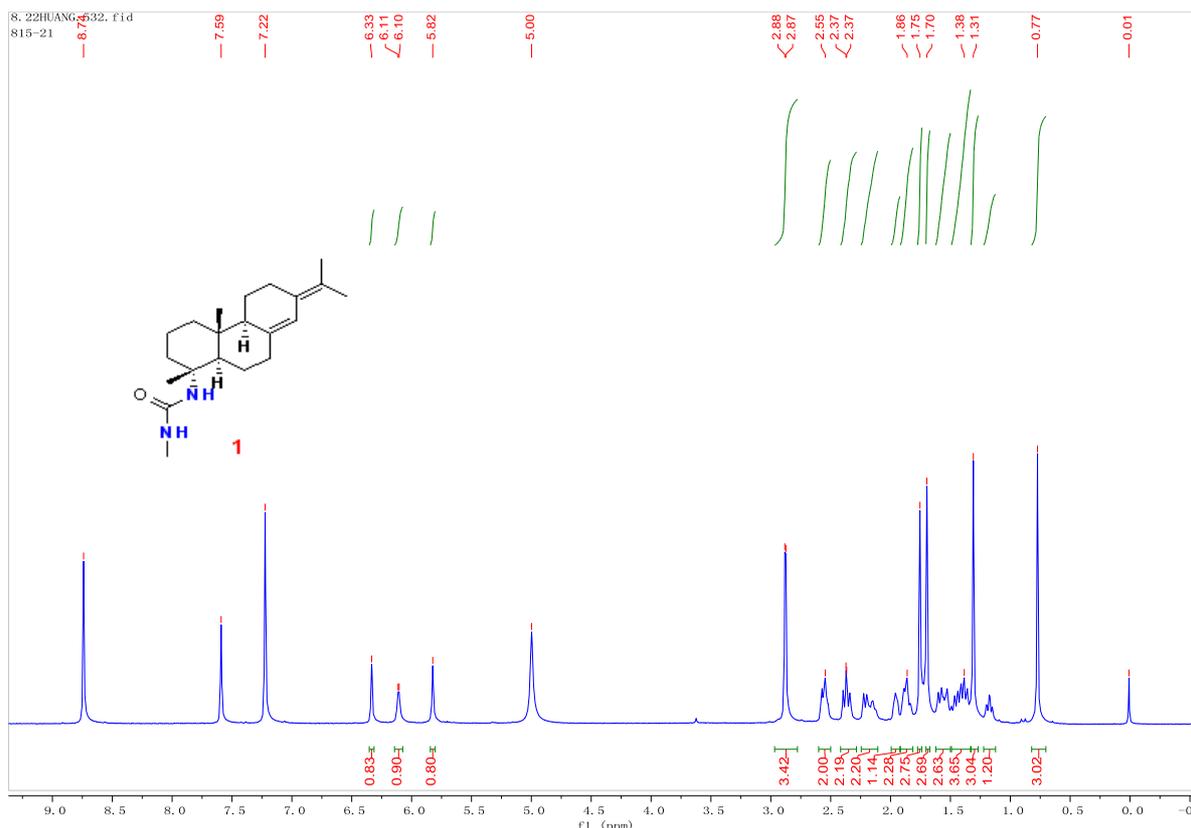
Xinyu Gao ^{1,2}, Niping Feng ¹, Yuhan Zi ¹, Jianguo Cao ^{1,*} and Guozheng Huang ^{1,3,*}

¹. College of Life and Environmental Sciences, Shanghai Normal University, Shanghai, 201418, P. R. China; xinyugao@126.com (X.G.); fengniping@163.com (N.F.); zizizi1994@126.com (Y.Z.)

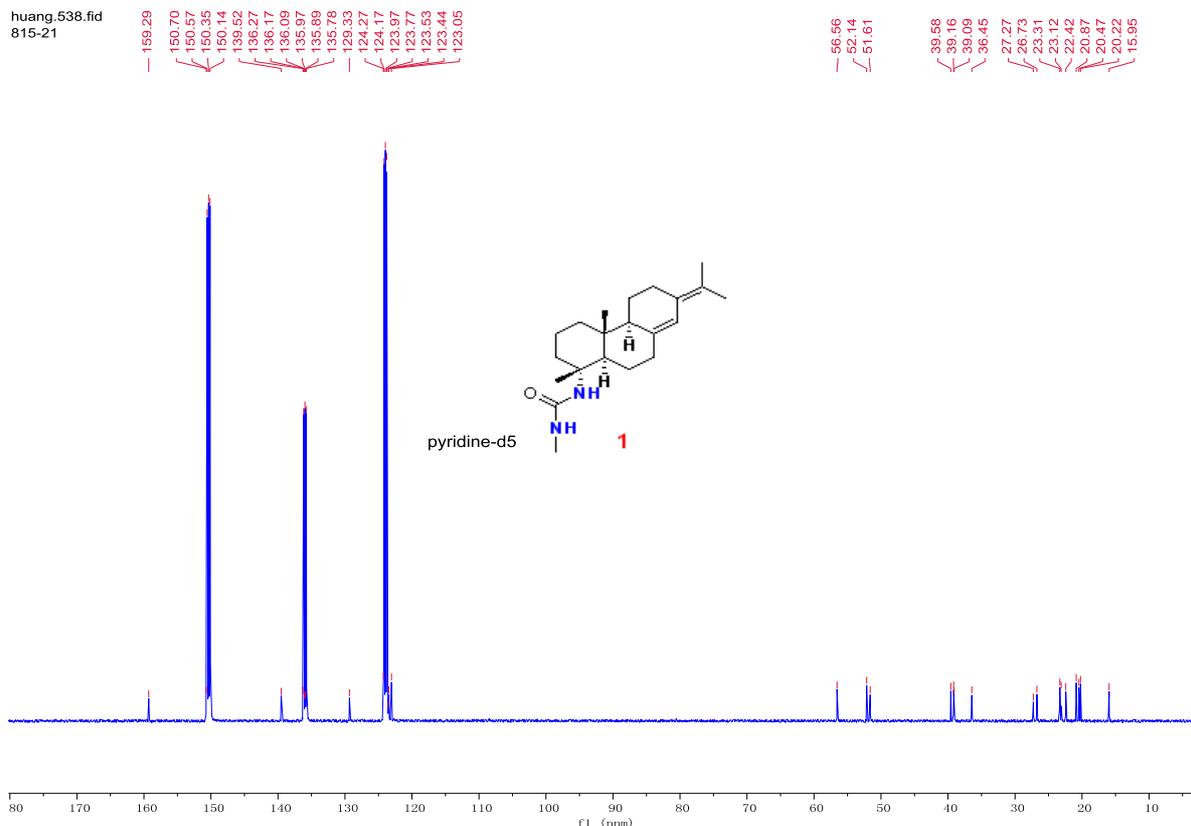
². College of Mathematics, Physics and Information Engineering, Zhejiang Normal University, Jinhua, 321004, P. R. China

³. Key Laboratory of Plant Resources and Chemistry of Arid Zone, State Key Laboratory Basis of Xinjiang Indigenous Medicinal Plants Resource Utilization, Xinjiang Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, Urumqi, 830011, P. R. China

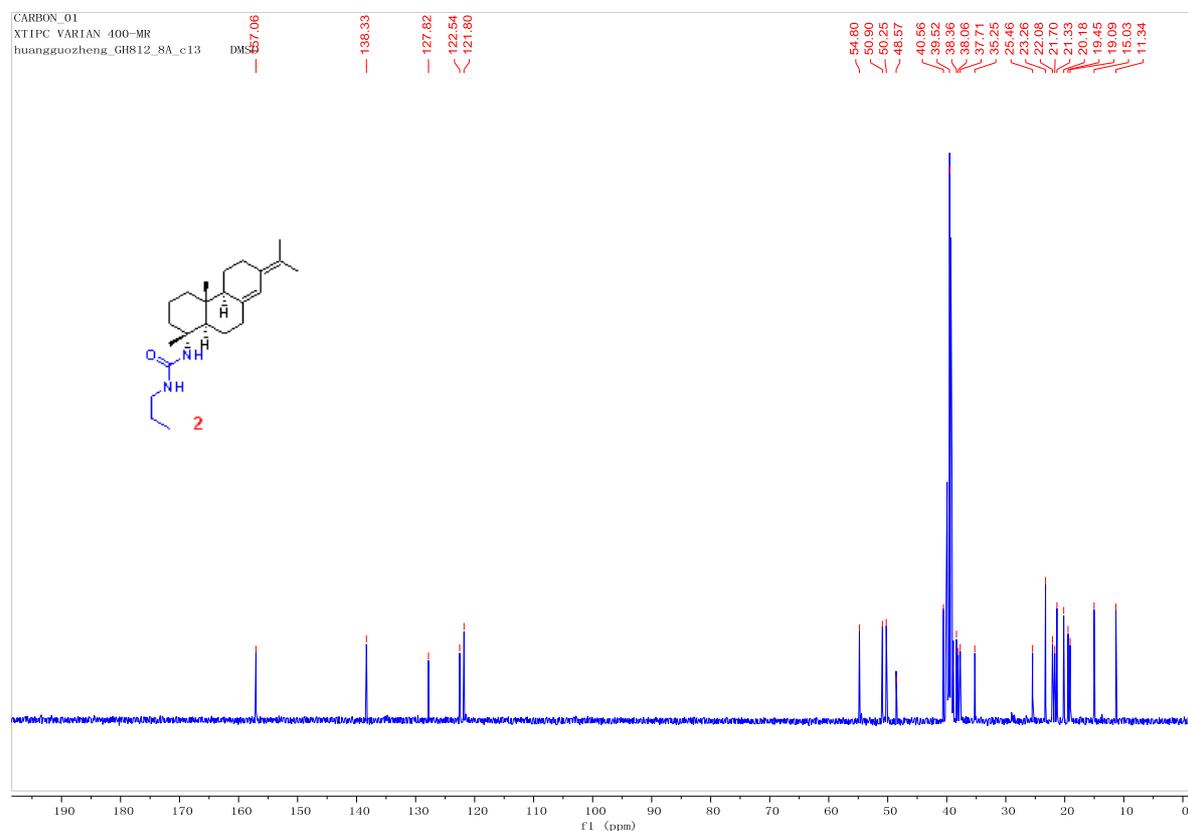
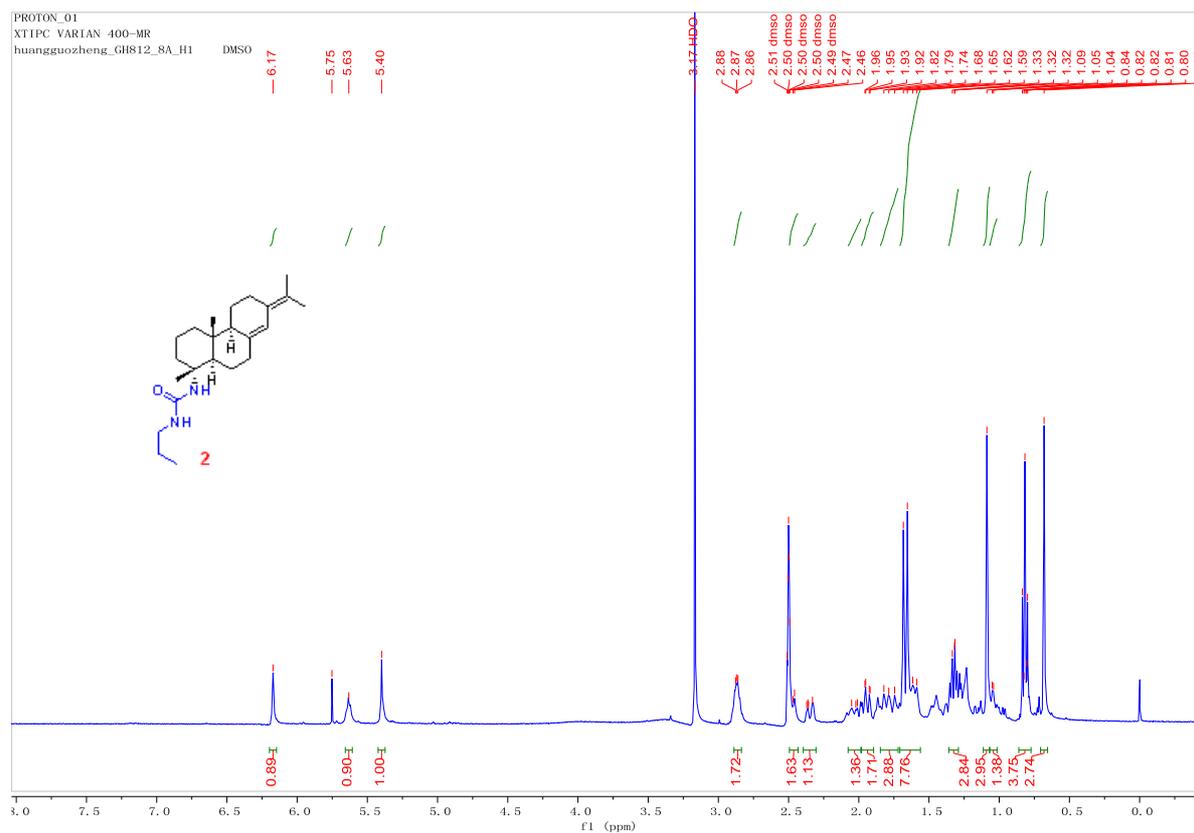
* Correspondence: cao101@shnu.edu.cn (J.C.); guozheng.huang@yahoo.com or g.huang@ms.xjb.ac.cn (G.H.); Tel.: +86-21-64322526.

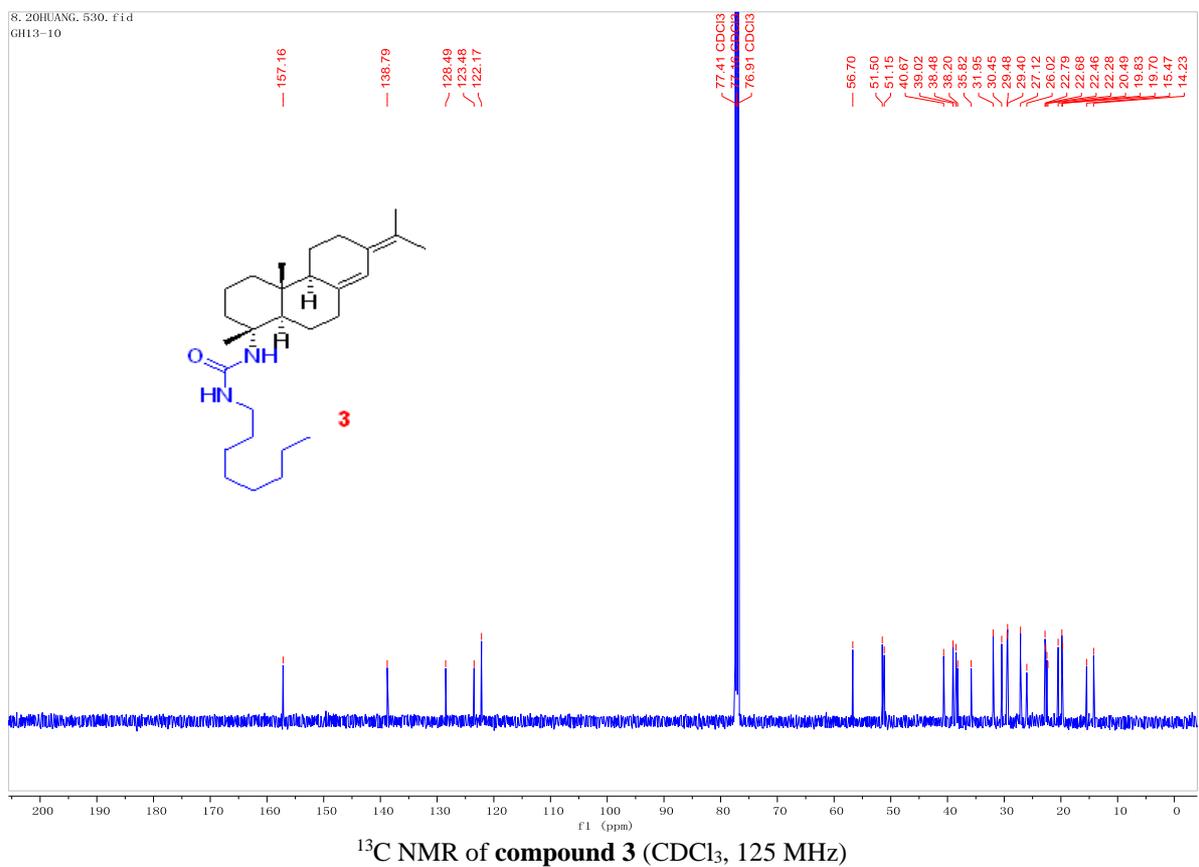
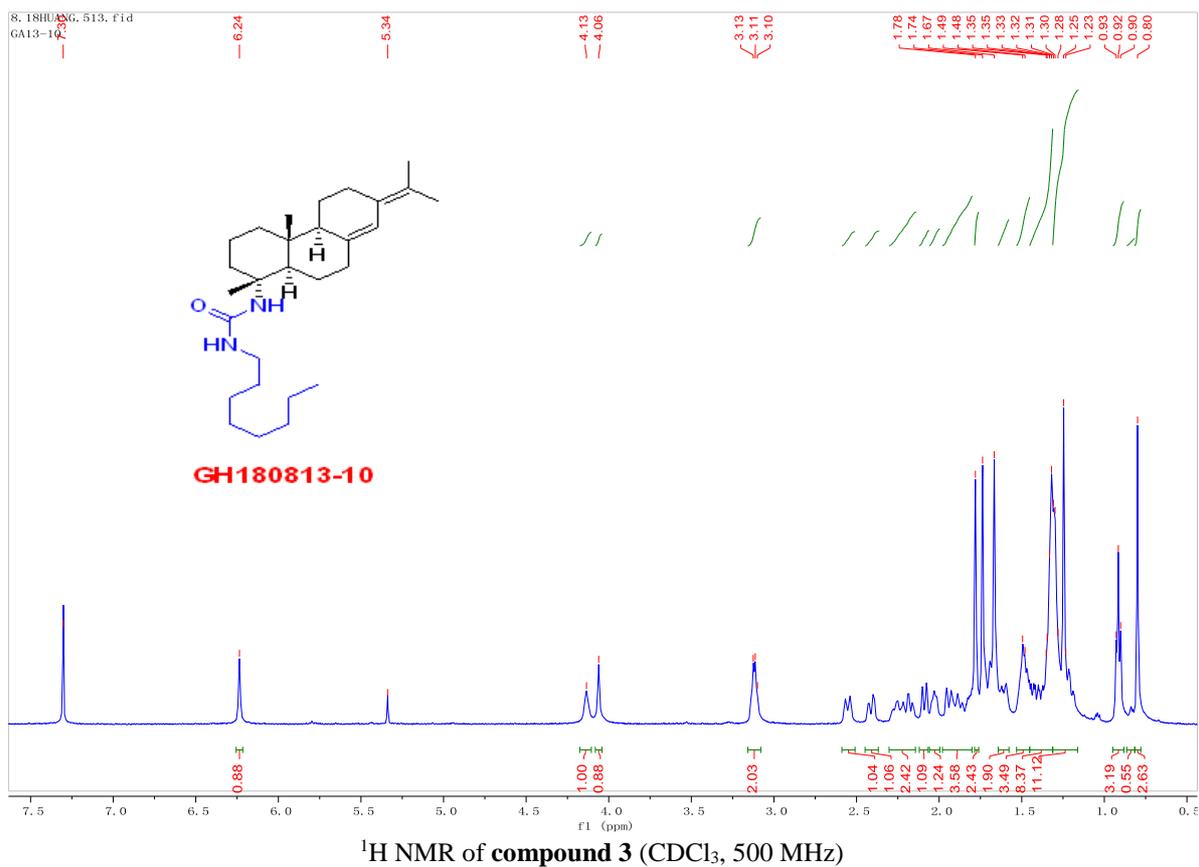


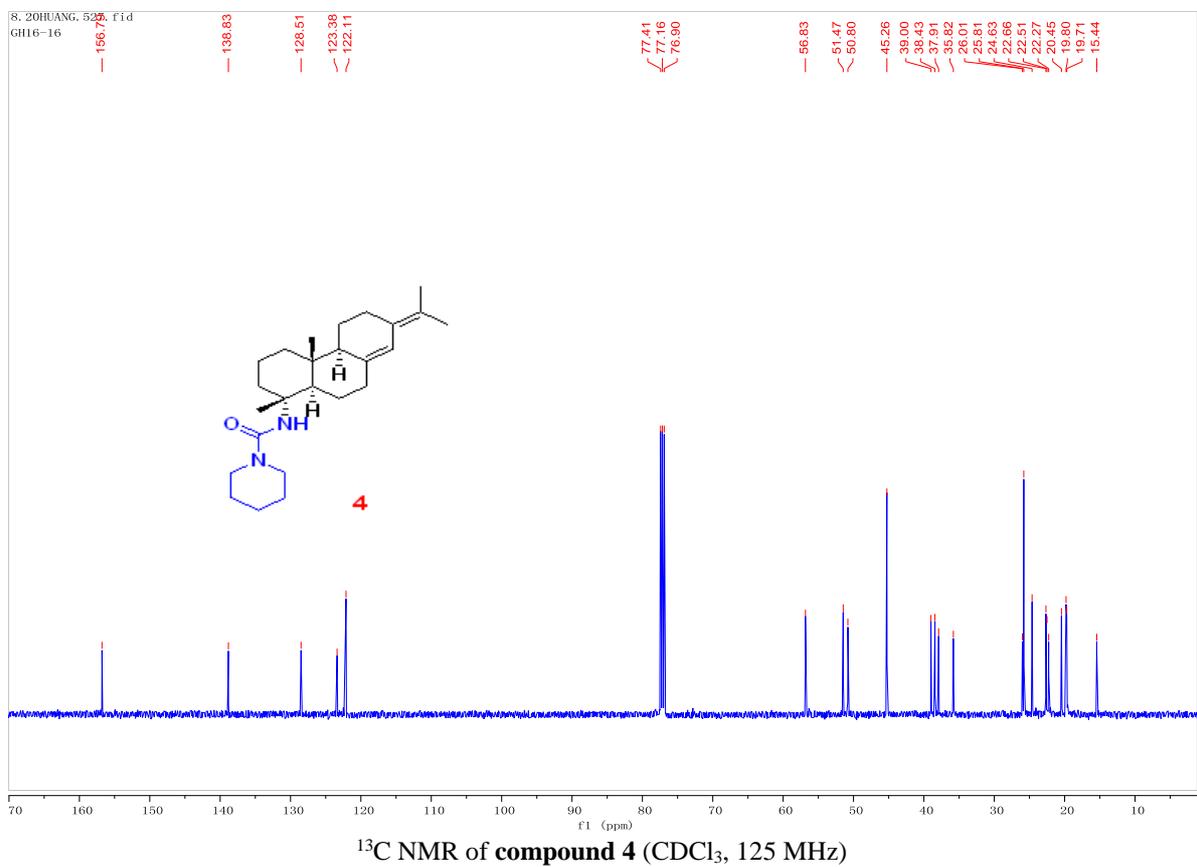
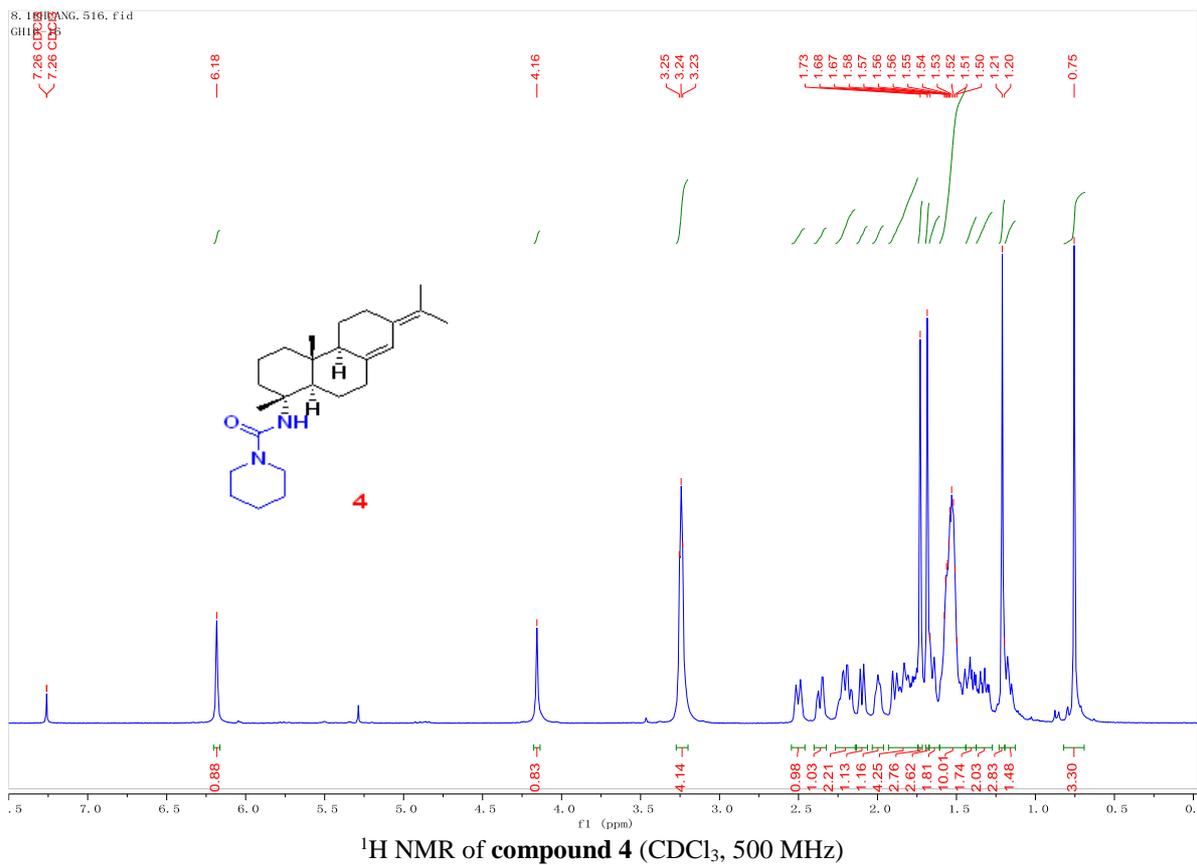
¹H NMR of compound 1 (pyridine-*d*₅, 500 MHz)

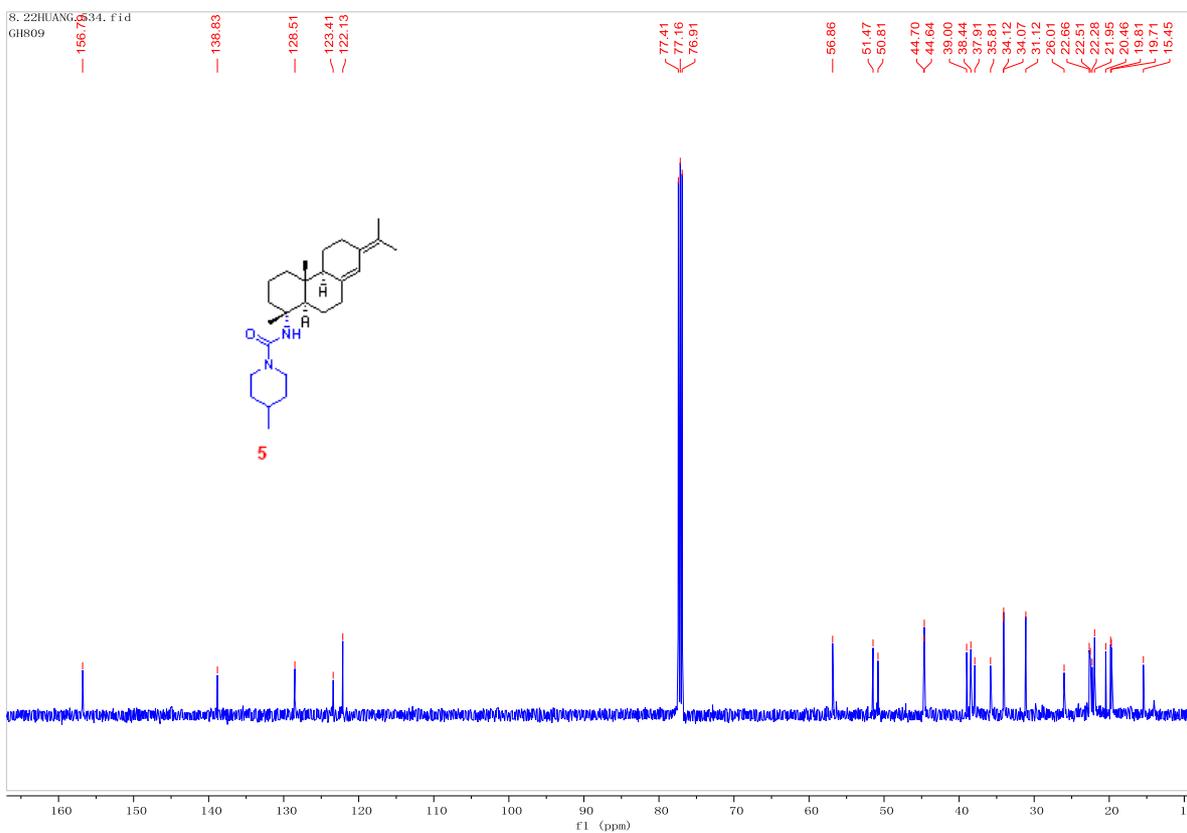
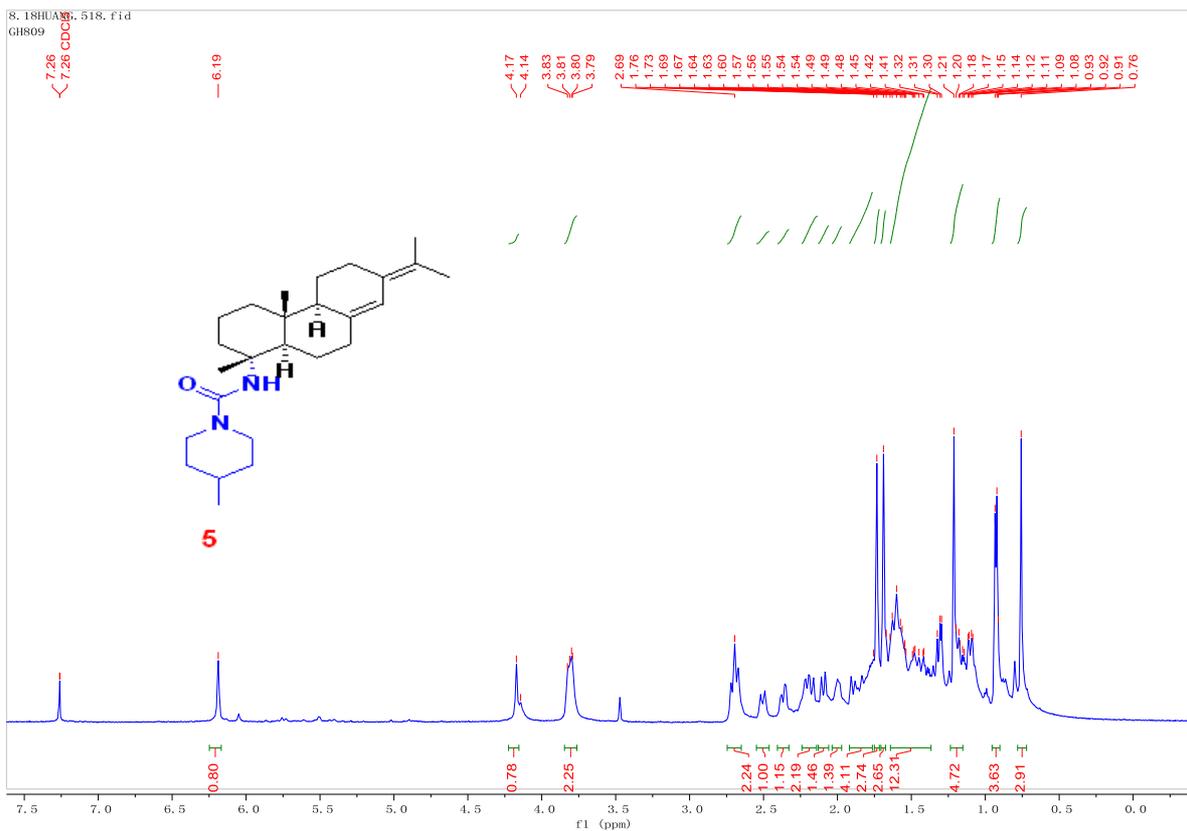


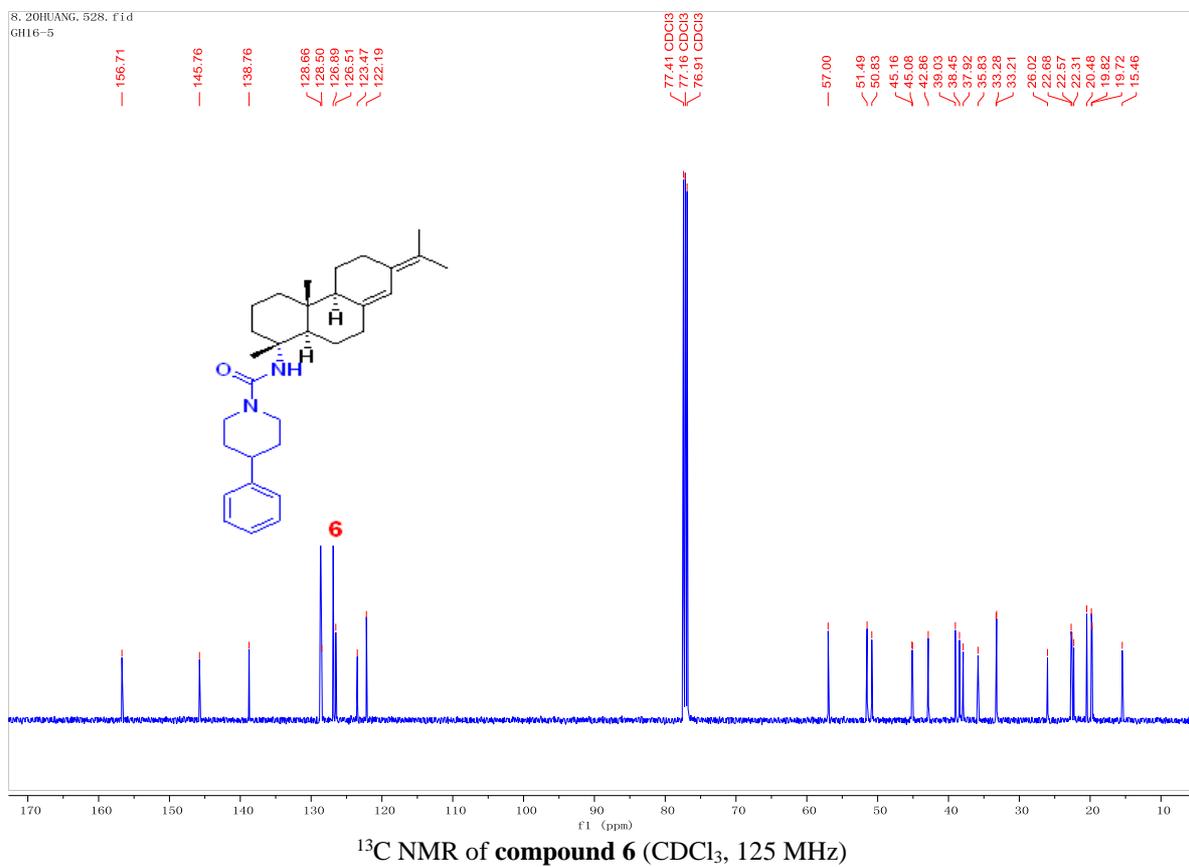
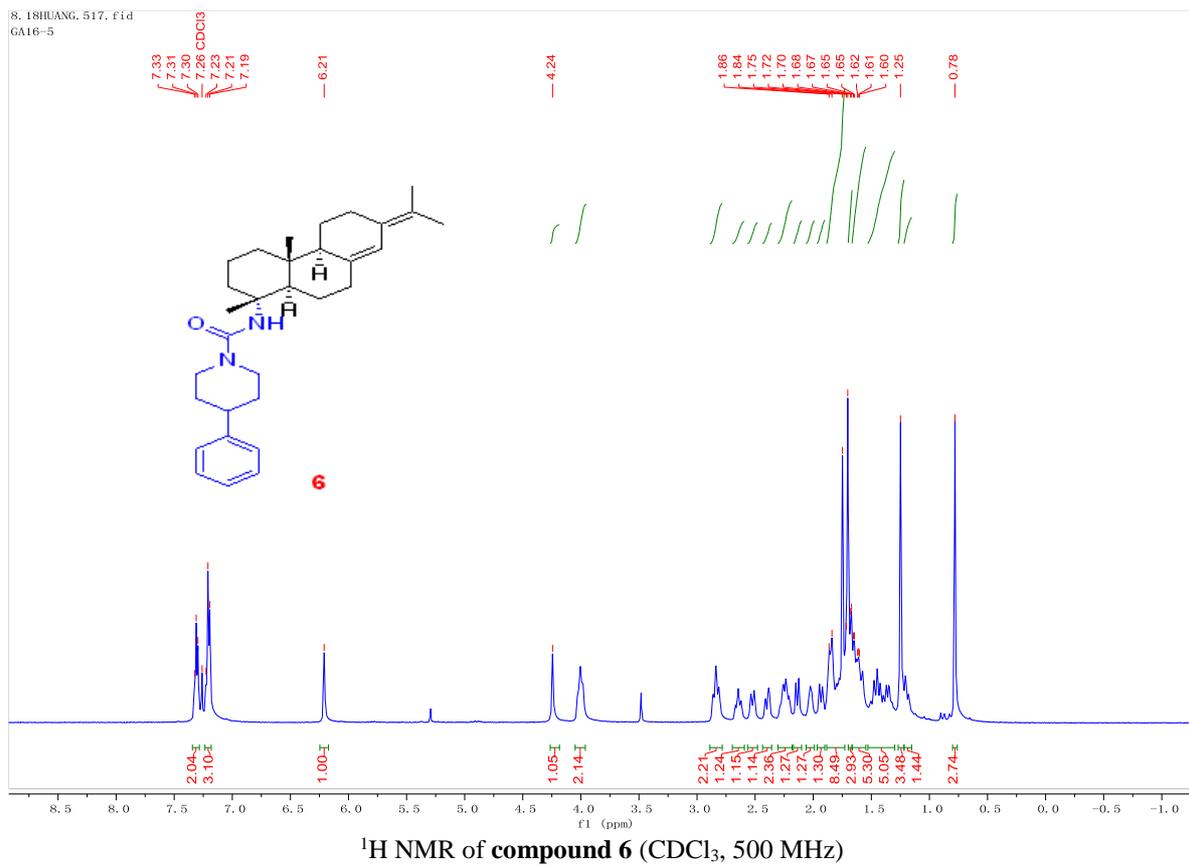
¹³C NMR of compound 1 (pyridine-*d*₅, 125 MHz)

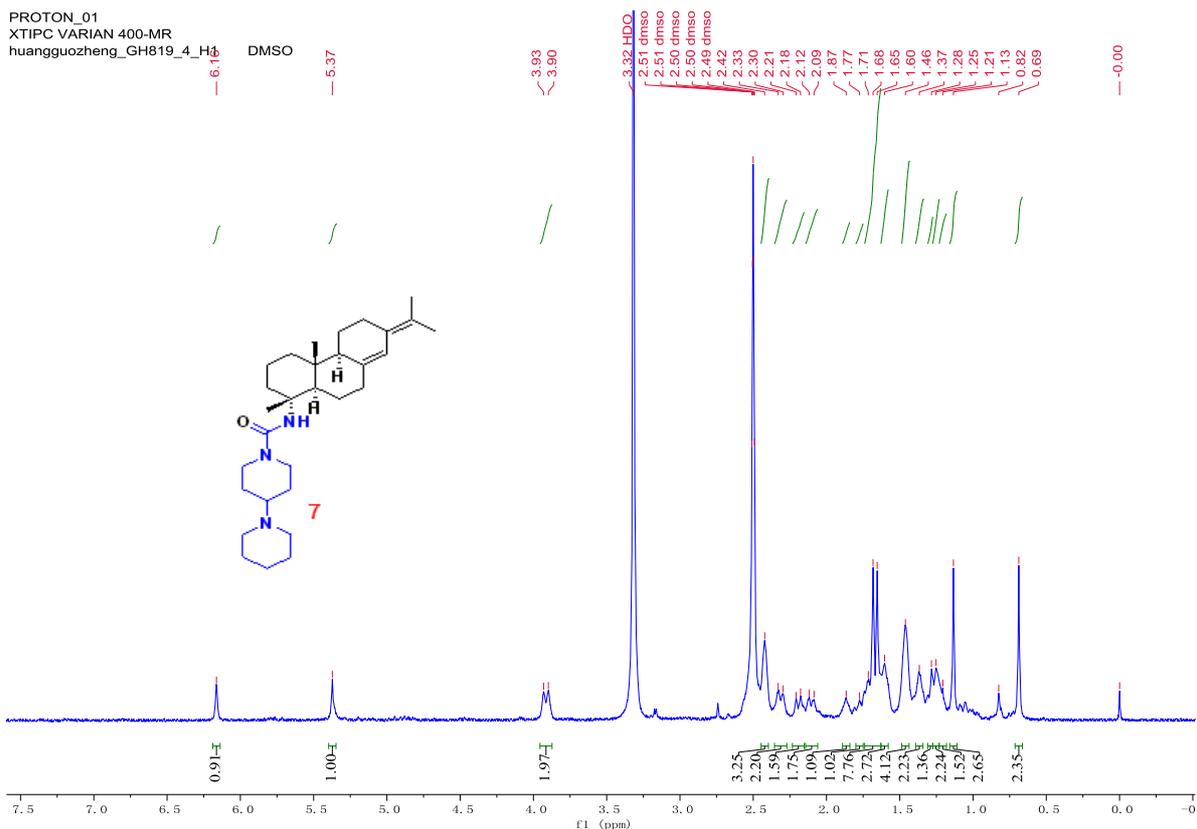




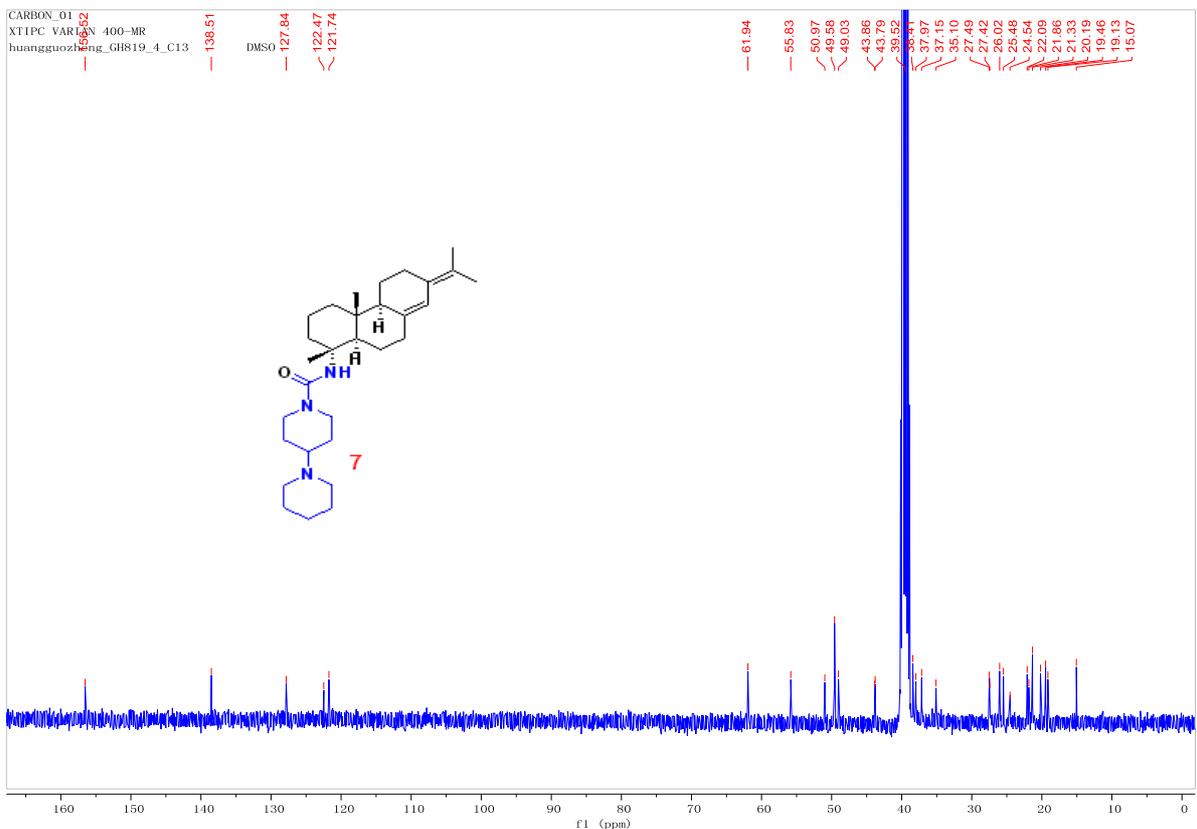




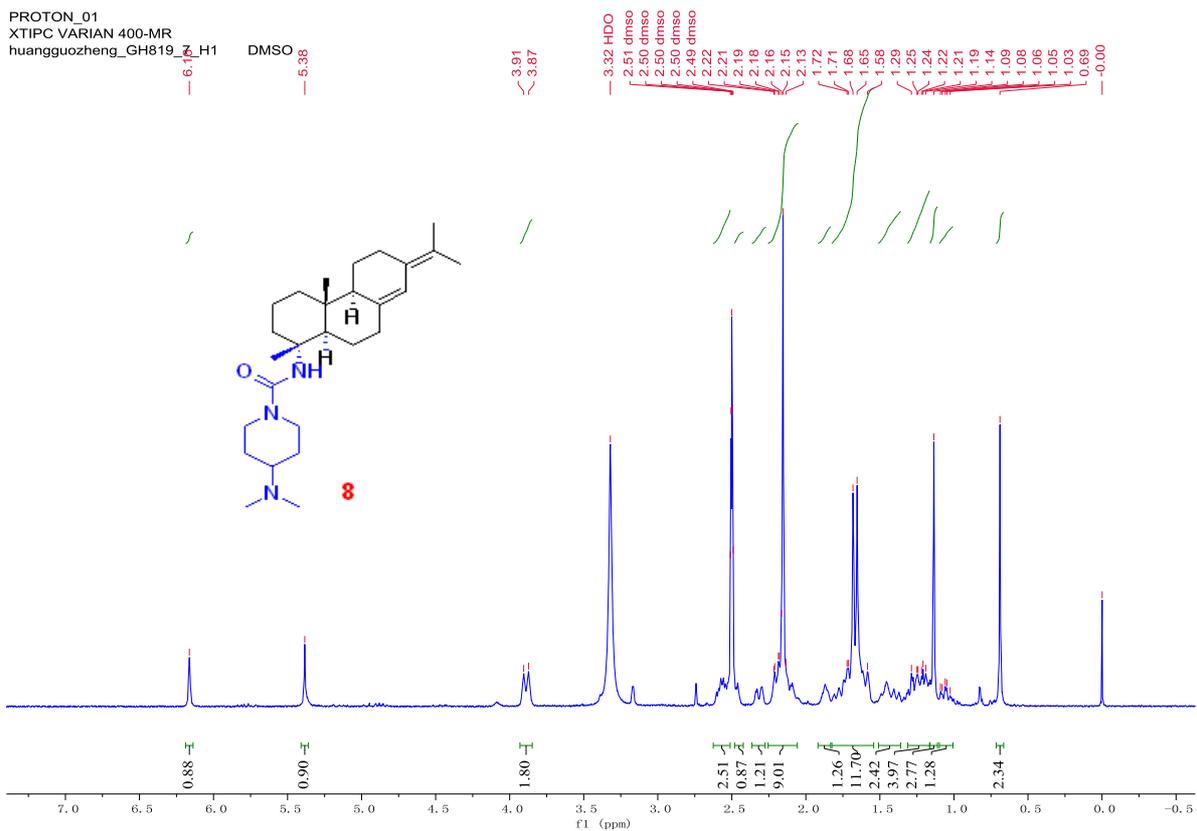




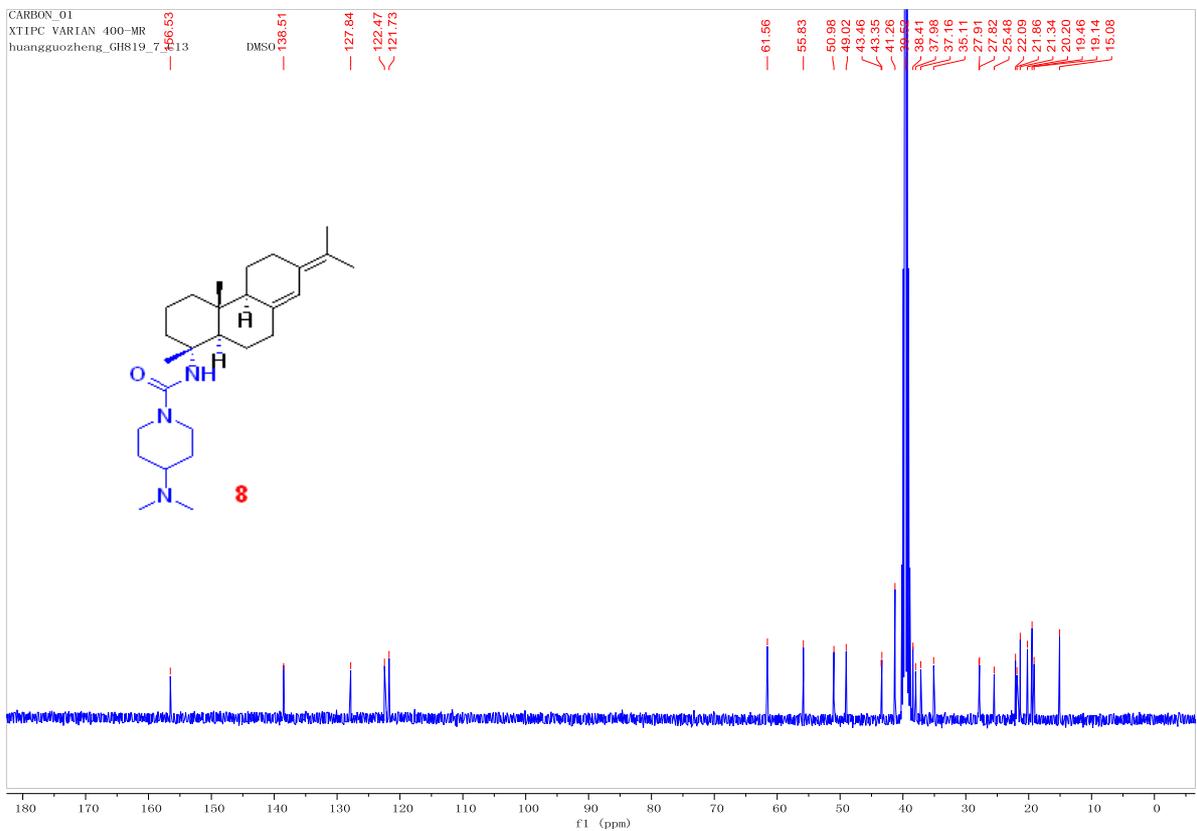
¹H NMR of compound 7 (DMSO-*d*₆, 400 MHz)



¹³C NMR of compound 7 (DMSO-*d*₆, 100 MHz)



¹H NMR of compound 8 (DMSO-*d*₆, 4 00 MHz)



¹³C NMR of compound 8 (DMSO-*d*₆, 100 MHz)

