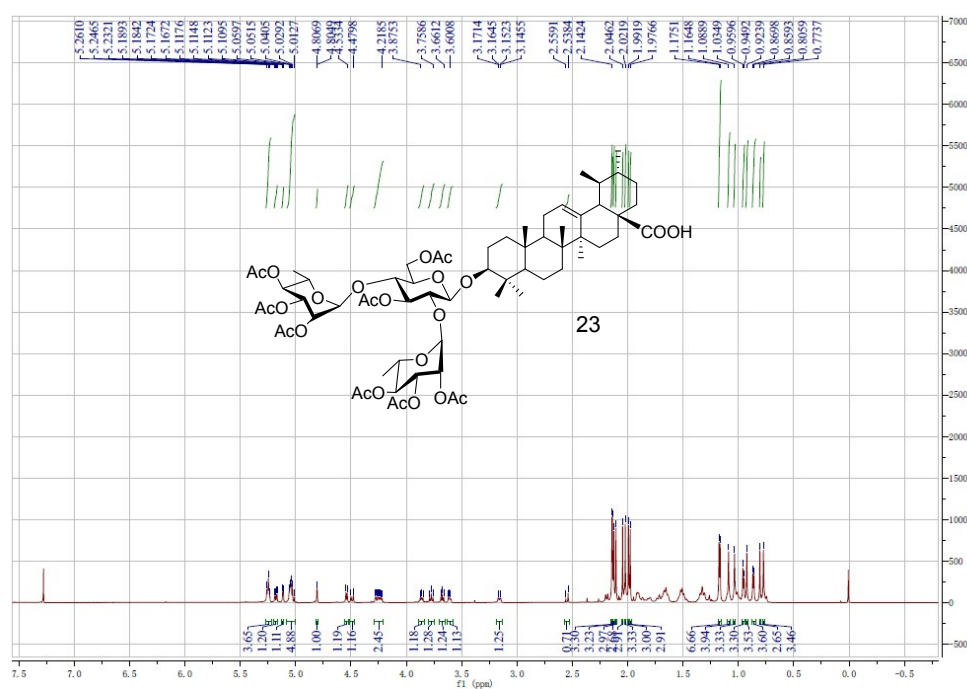


Ursolic Acid Derivatives Are Potent Inhibitors Against Porcine Reproductive and Respiratory Syndrome Virus

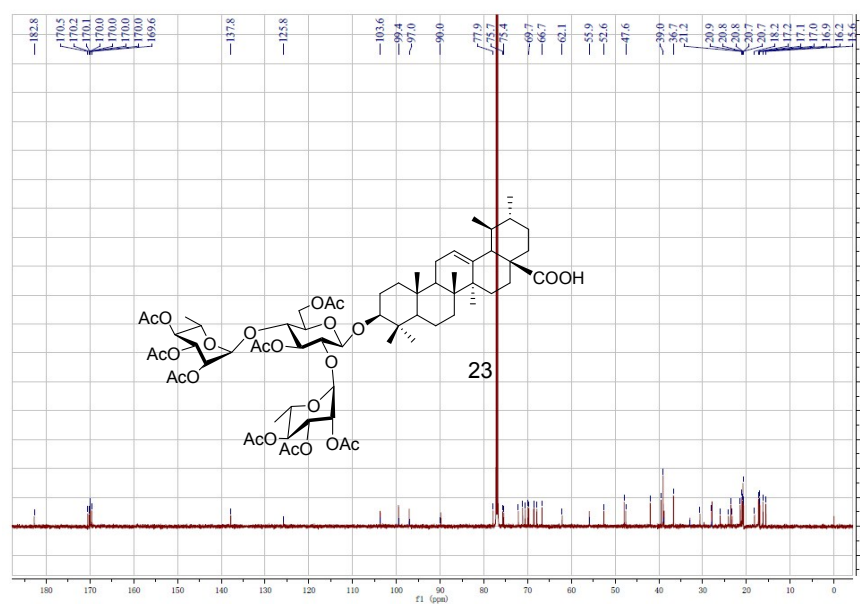
Yang Chen ^{a, #}, Hui Li ^{c, #}, Li Wu ^{a, b}, Mingxin Zhang ^a, Yarou Gao ^a, Heng Wang ^{a, b}, Dan Xu ^{a, b}, Weisan Chen ^d, Gaopeng Song ^{b, c, *}, and Jianxin Chen ^{a, b, *}

Supplementary information:

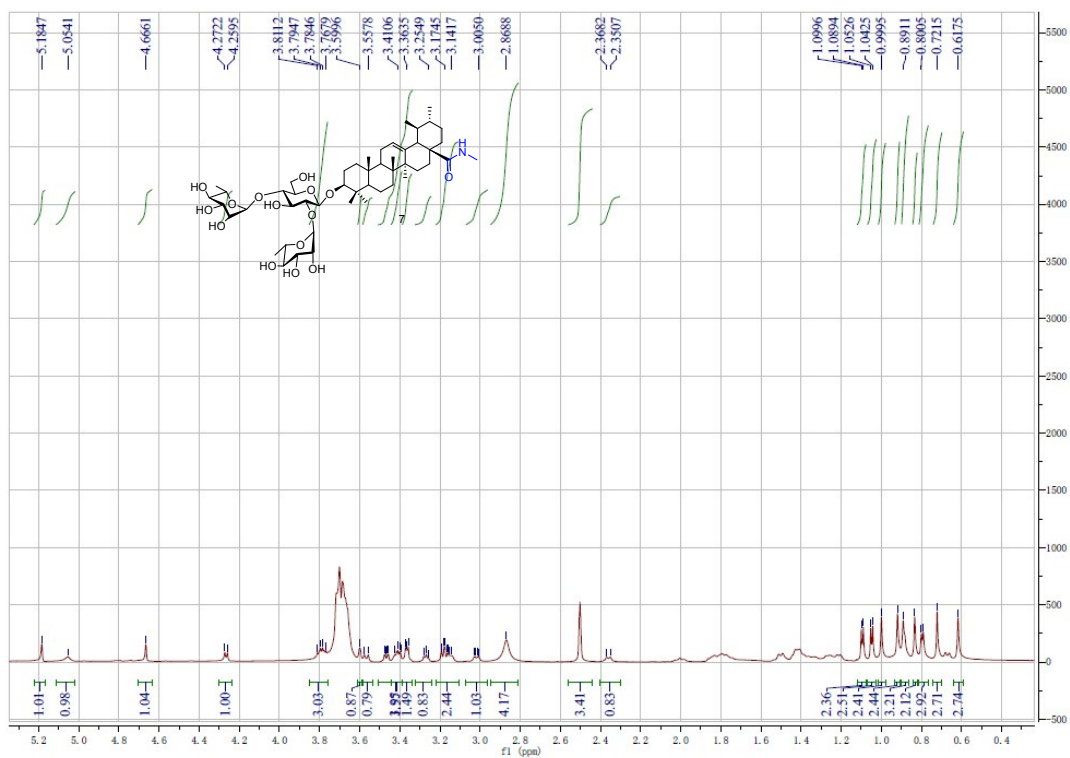
¹H NMR and ¹³C NMR spectra of compounds **23** and **7-15**.



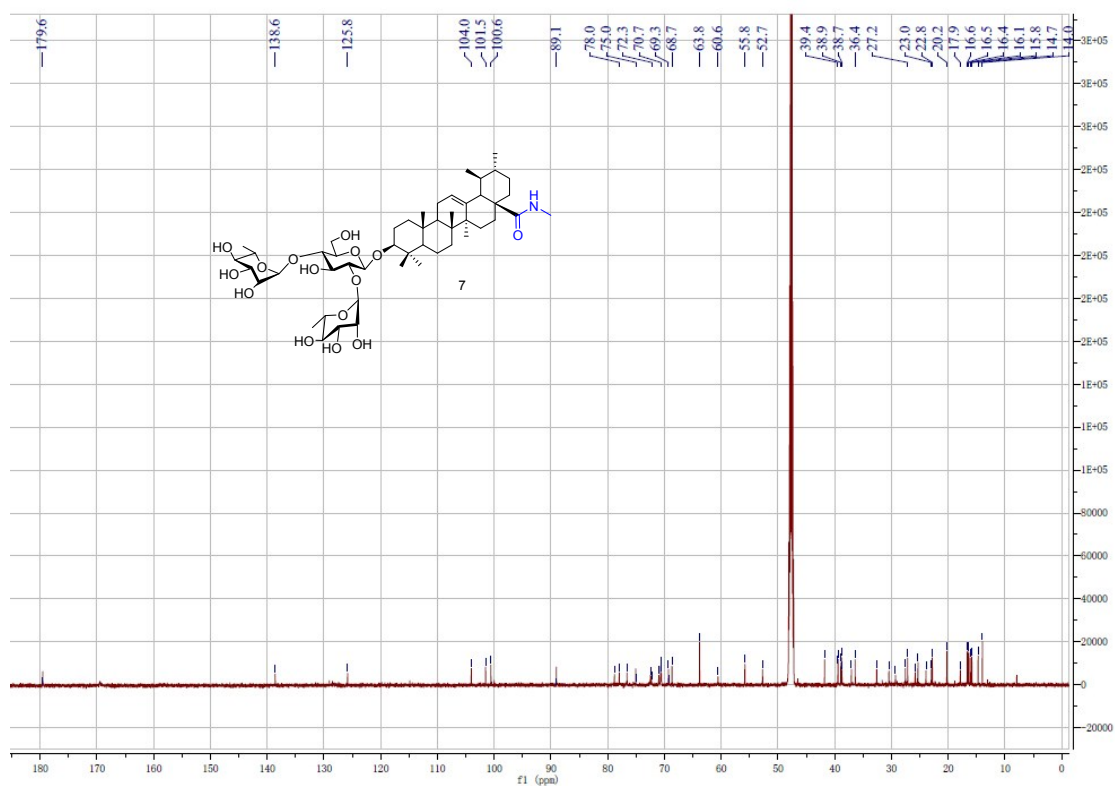
¹H NMR spectra of compound **23**



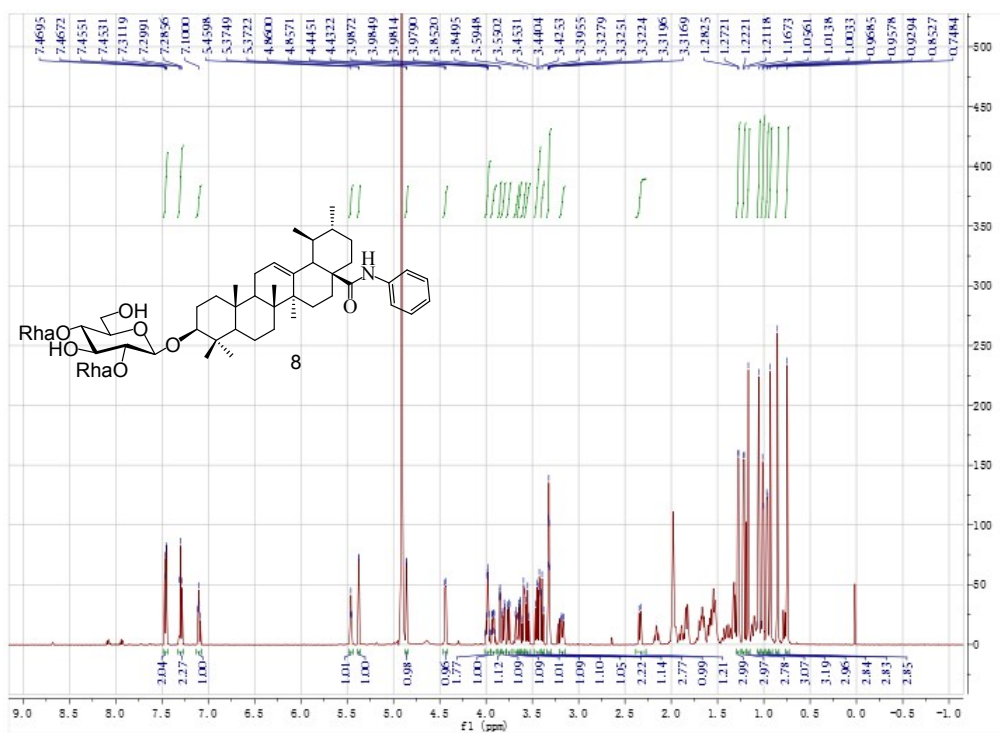
¹³C NMR spectra of compound **23**



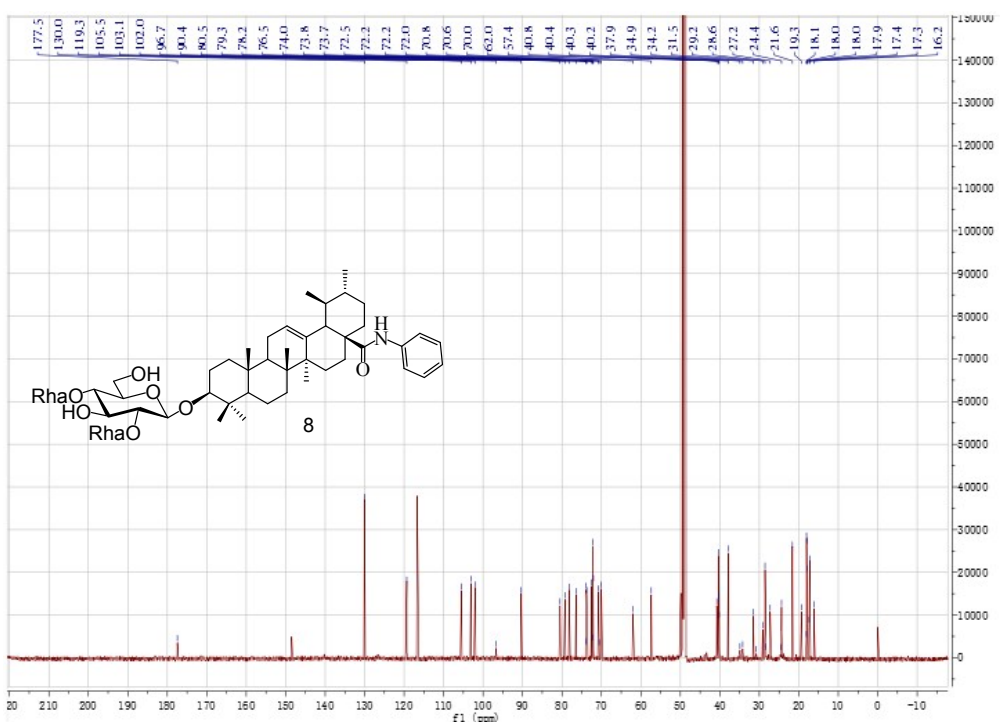
¹H NMR spectra of compound 7



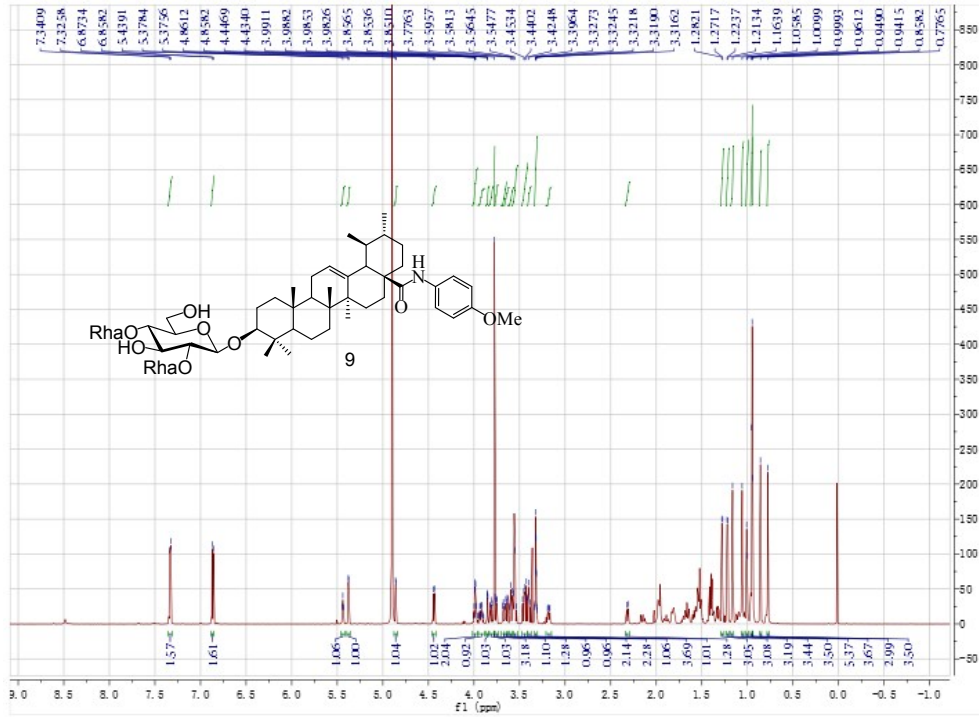
¹³C NMR spectra of compound 7



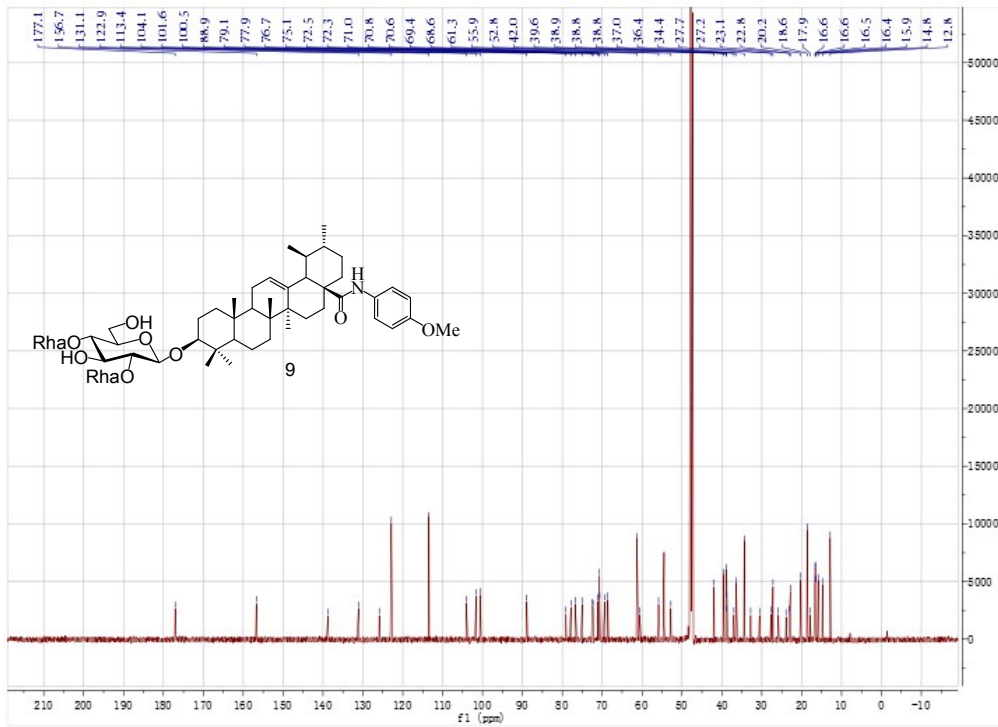
¹H NMR spectra of compound 8



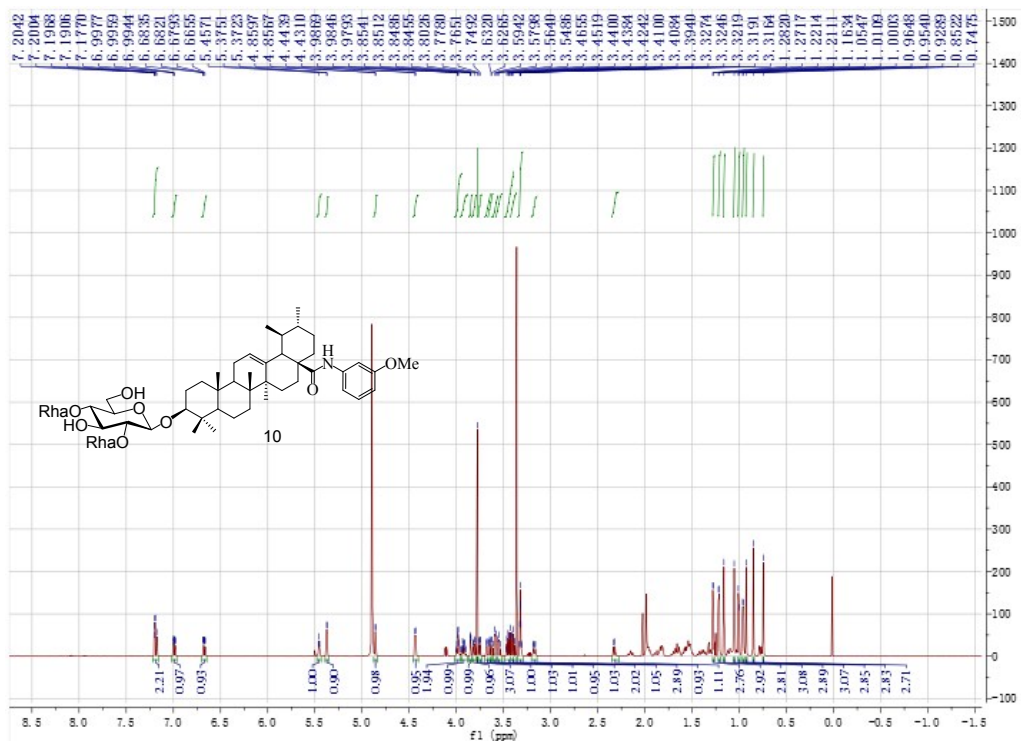
¹³C NMR spectra of compound 8



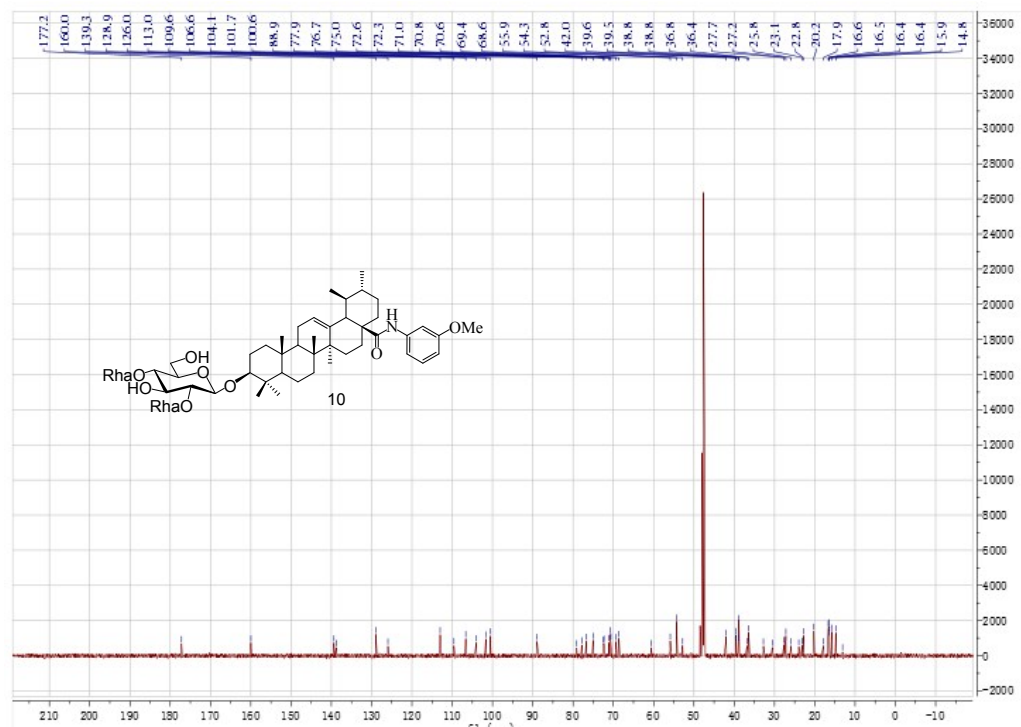
^1H NMR spectra of compound 9



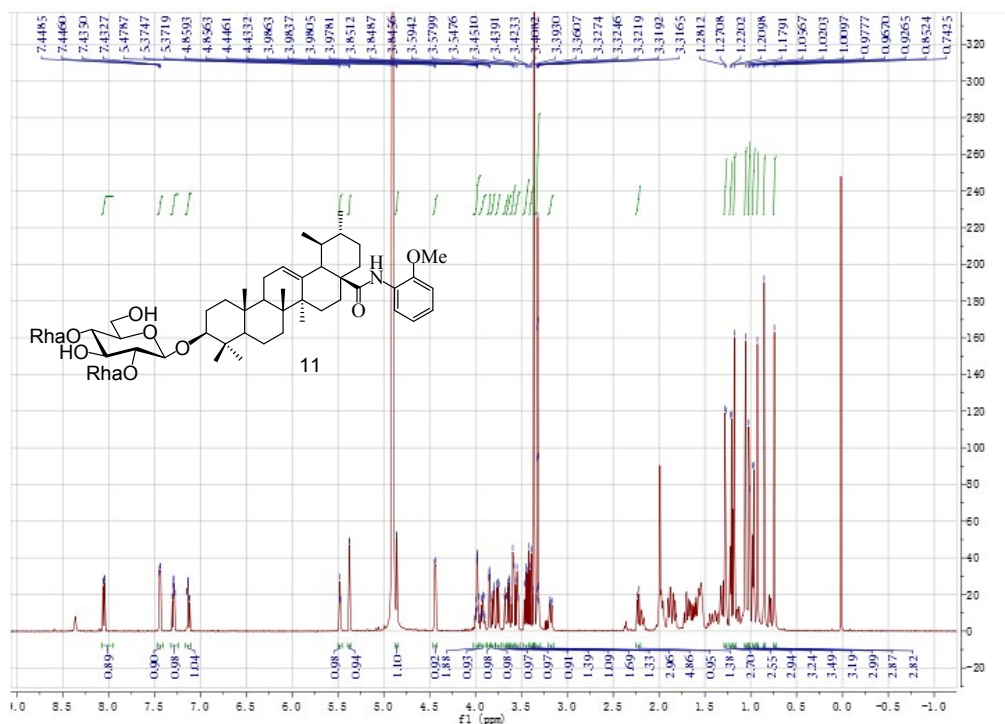
^{13}C NMR spectra of compound 9



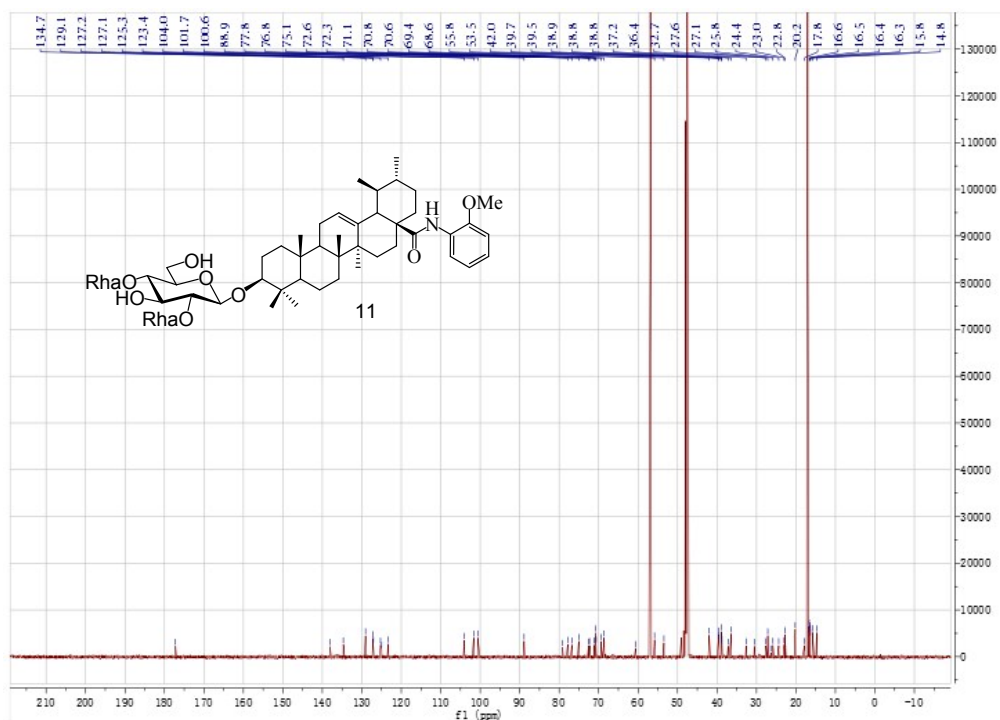
¹H NMR spectra of compound 10



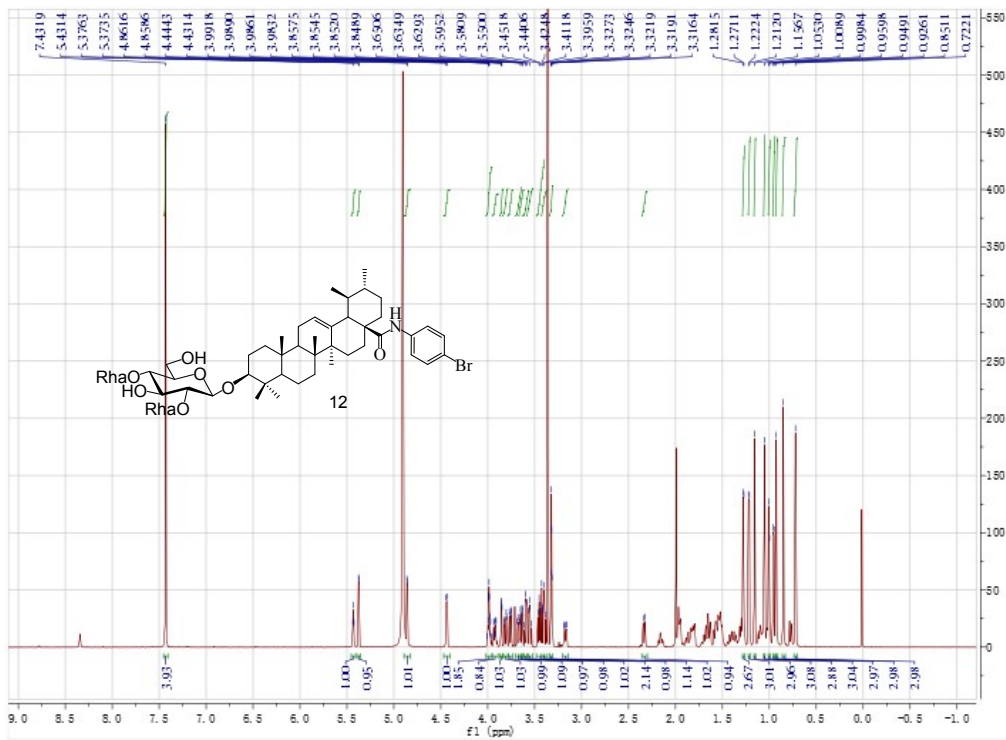
¹³C NMR spectra of compound 10



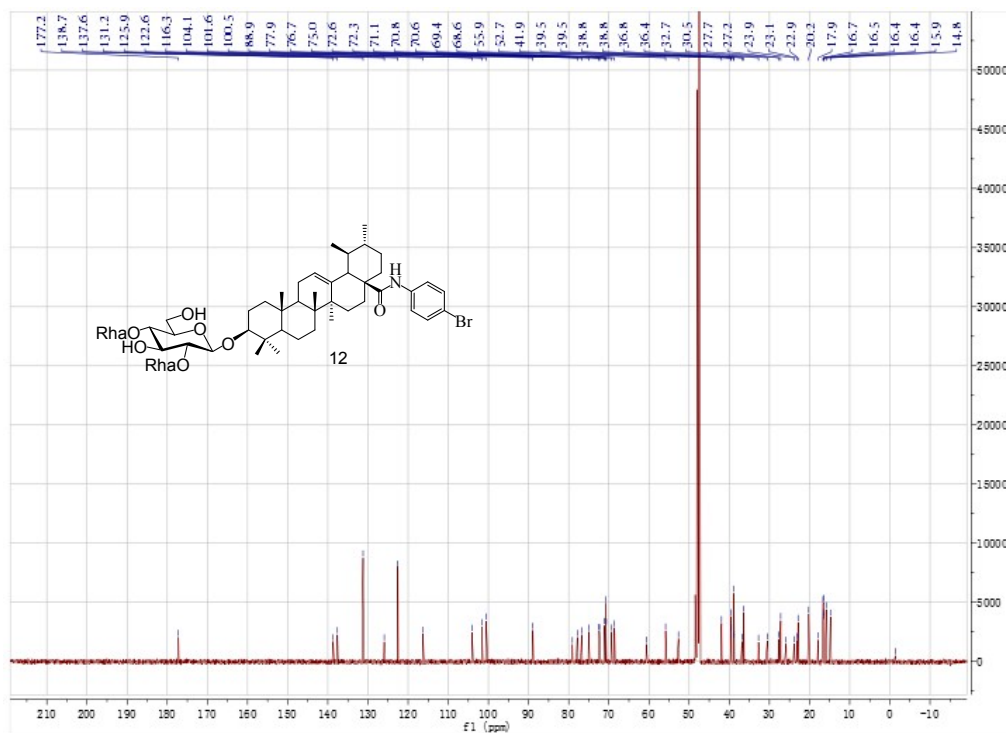
¹H NMR spectra of compound 11



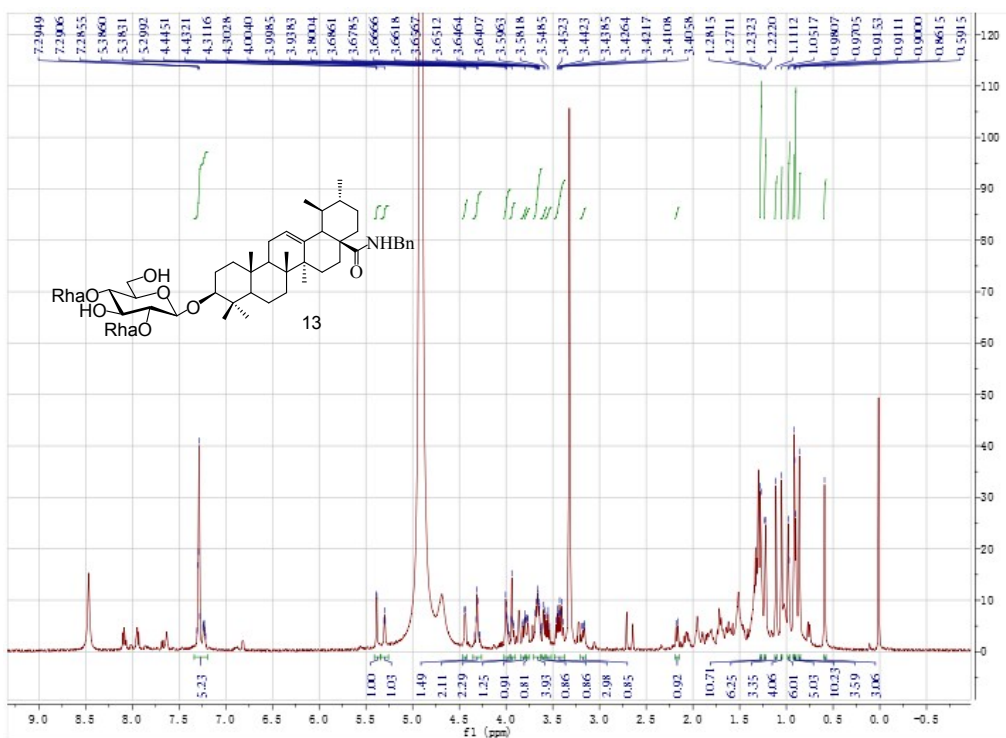
¹³C NMR spectra of compound 11



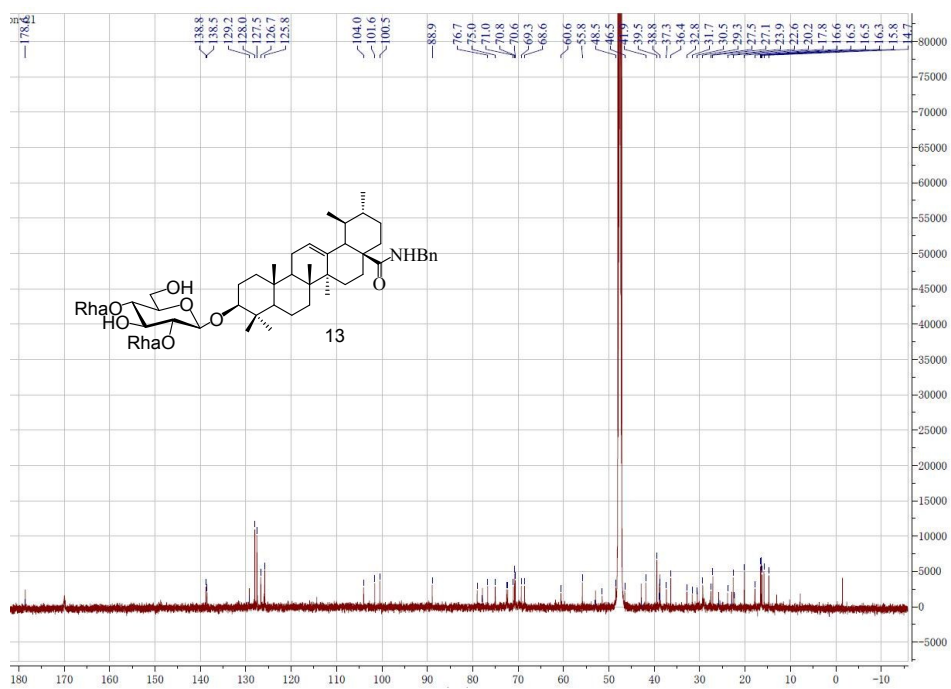
¹H NMR spectra of compound 12



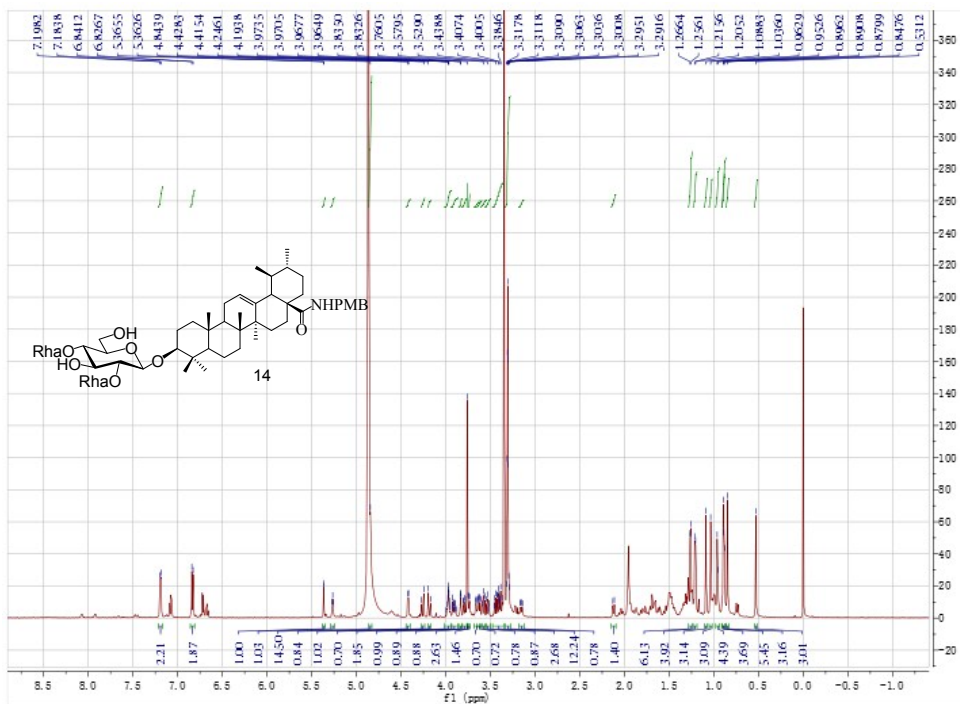
¹³C NMR spectra of compound 12



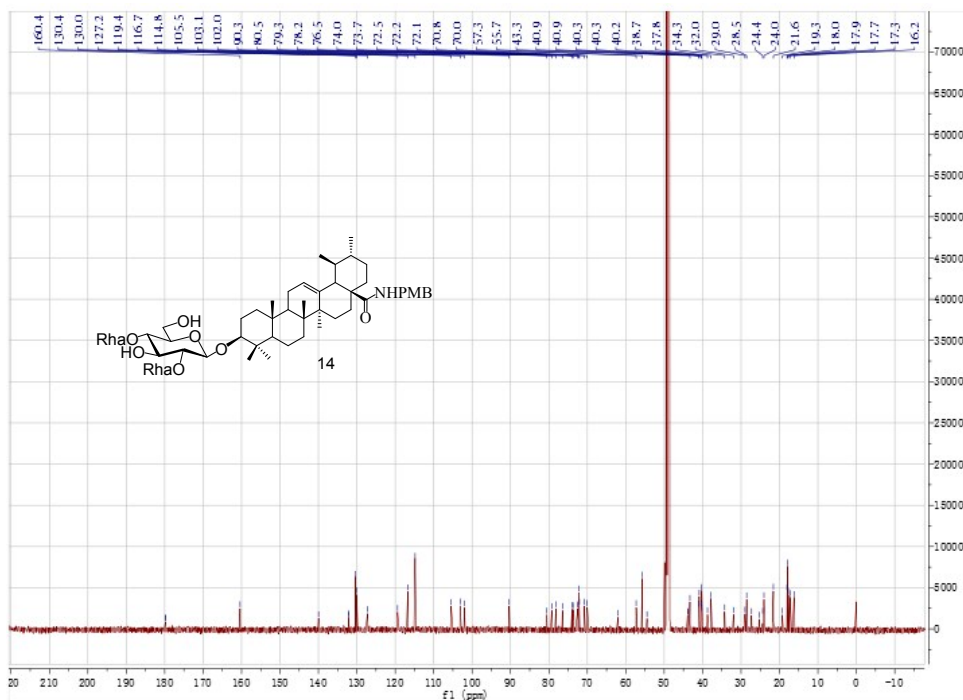
¹H NMR spectra of compound 13



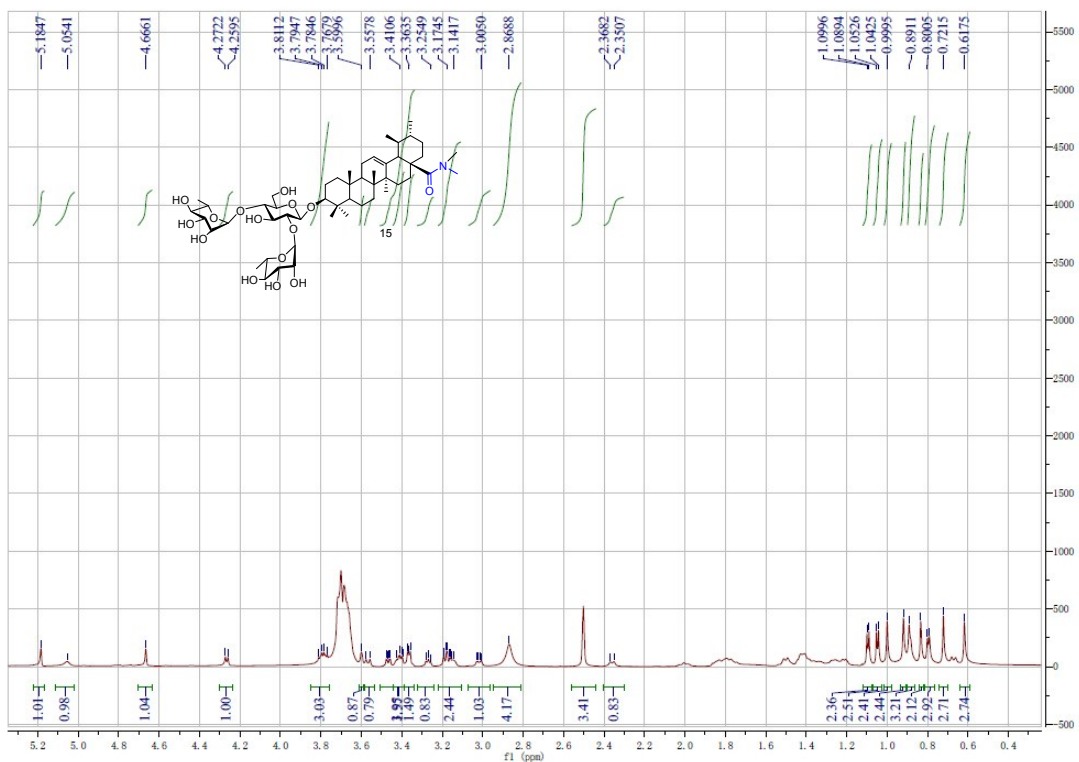
¹³C NMR spectra of compound 13



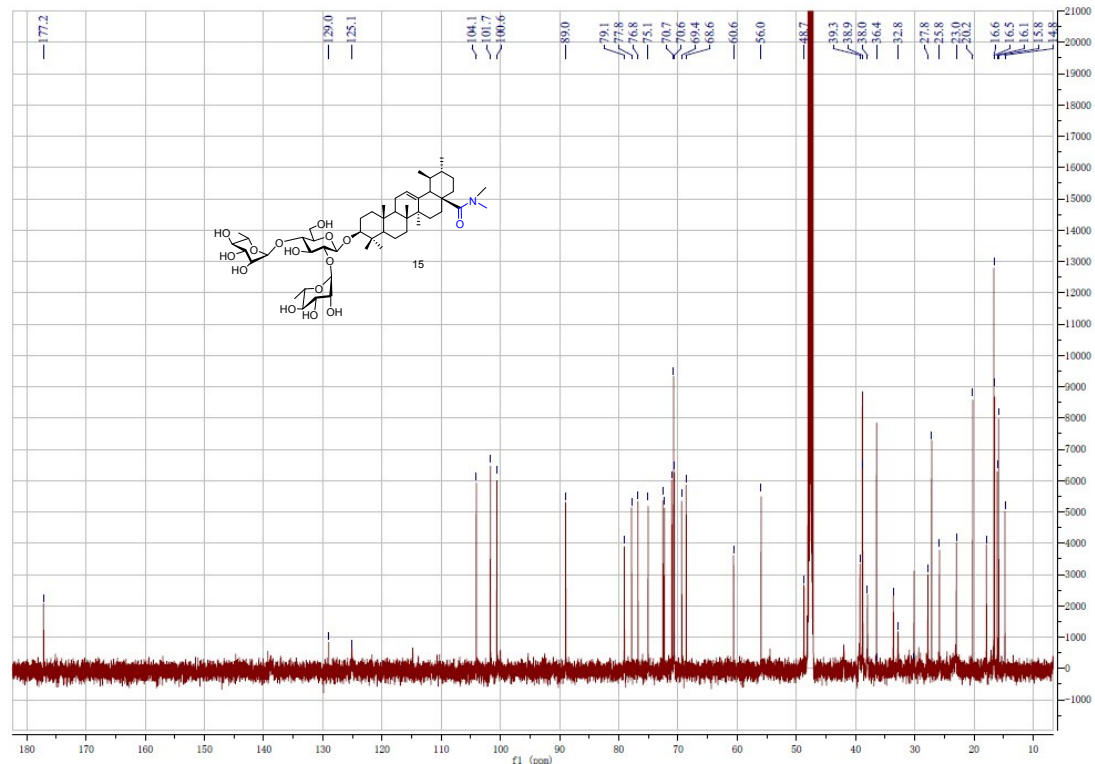
¹H NMR spectra of compound 14



¹³C NMR spectra of compound 14



¹H NMR spectra of compound 15



¹³C NMR spectra of compound 15