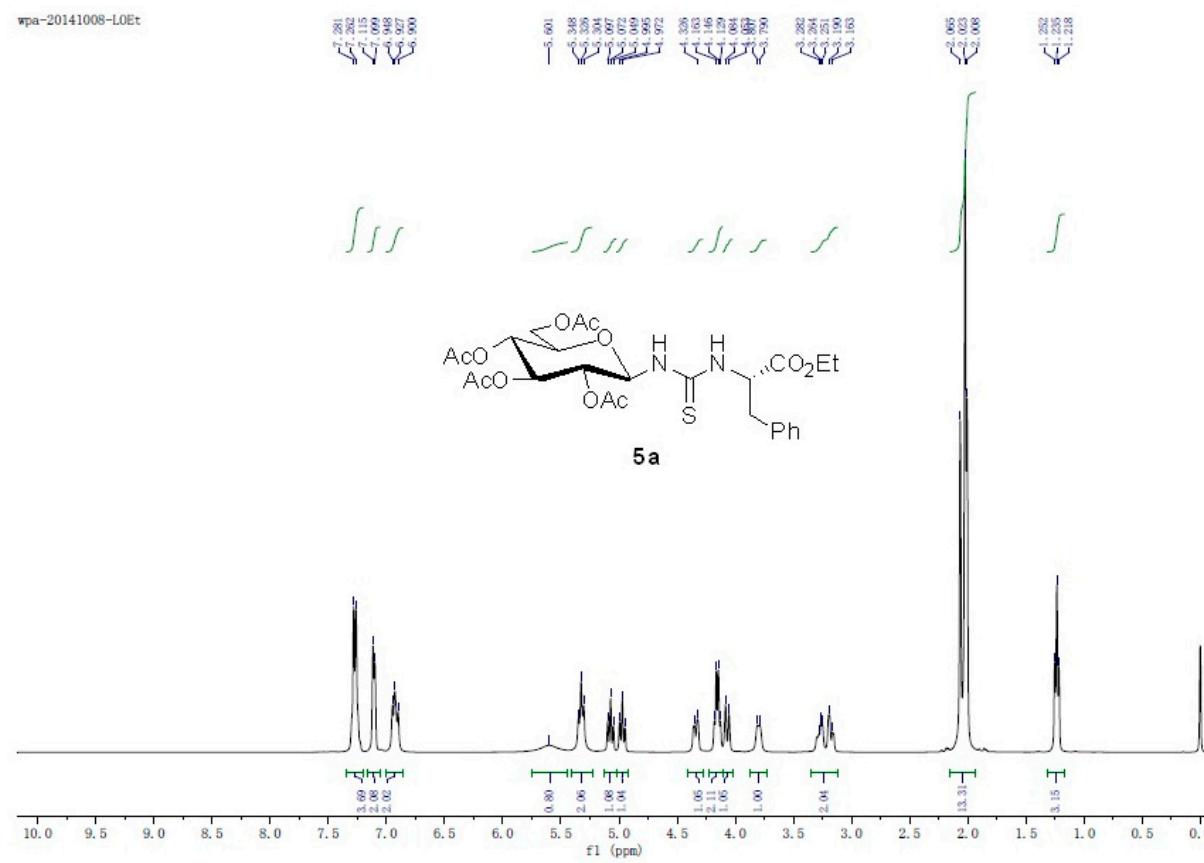
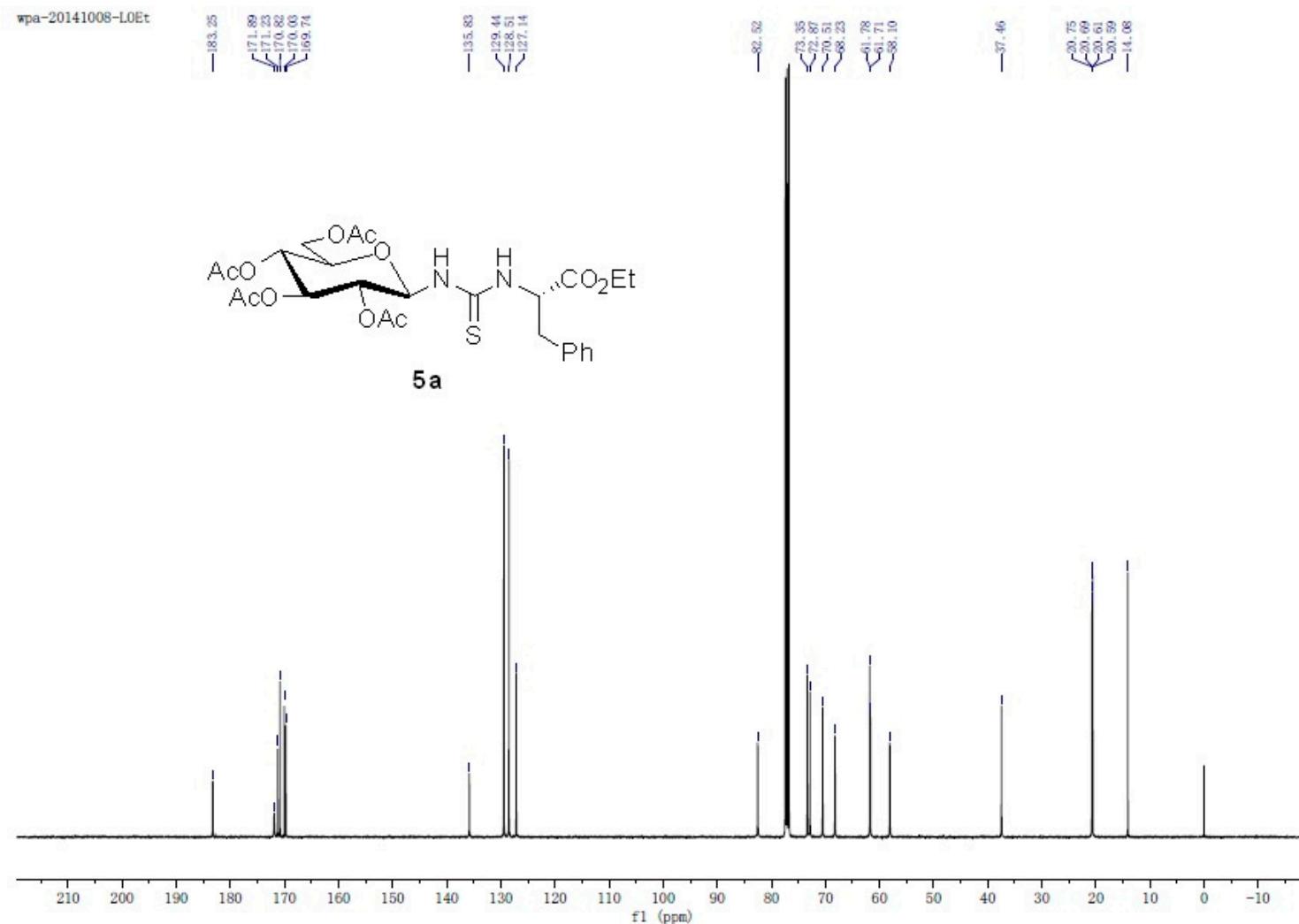


Supplementary Materials: A New Class of Glucosyl Thioureas: Synthesis and Larvicidal Activities

Ping-An Wang ^{1,*†}, Jun-Tao Feng ^{2†}, Xing-Zi Wang ¹ and Mu-Qiong Li ¹

Copies of NMR and MS of glucosyl thioureas 5a–5j





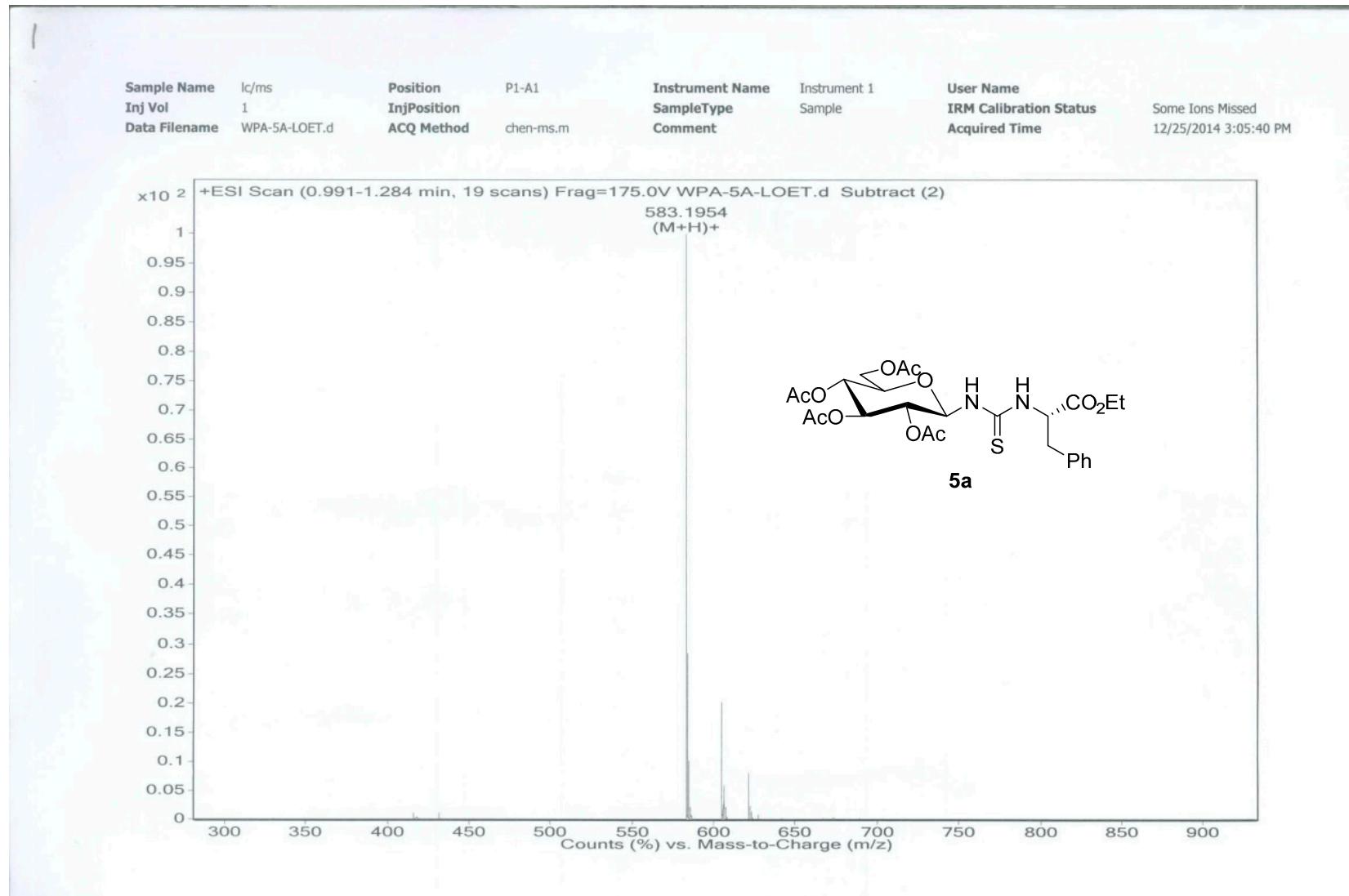
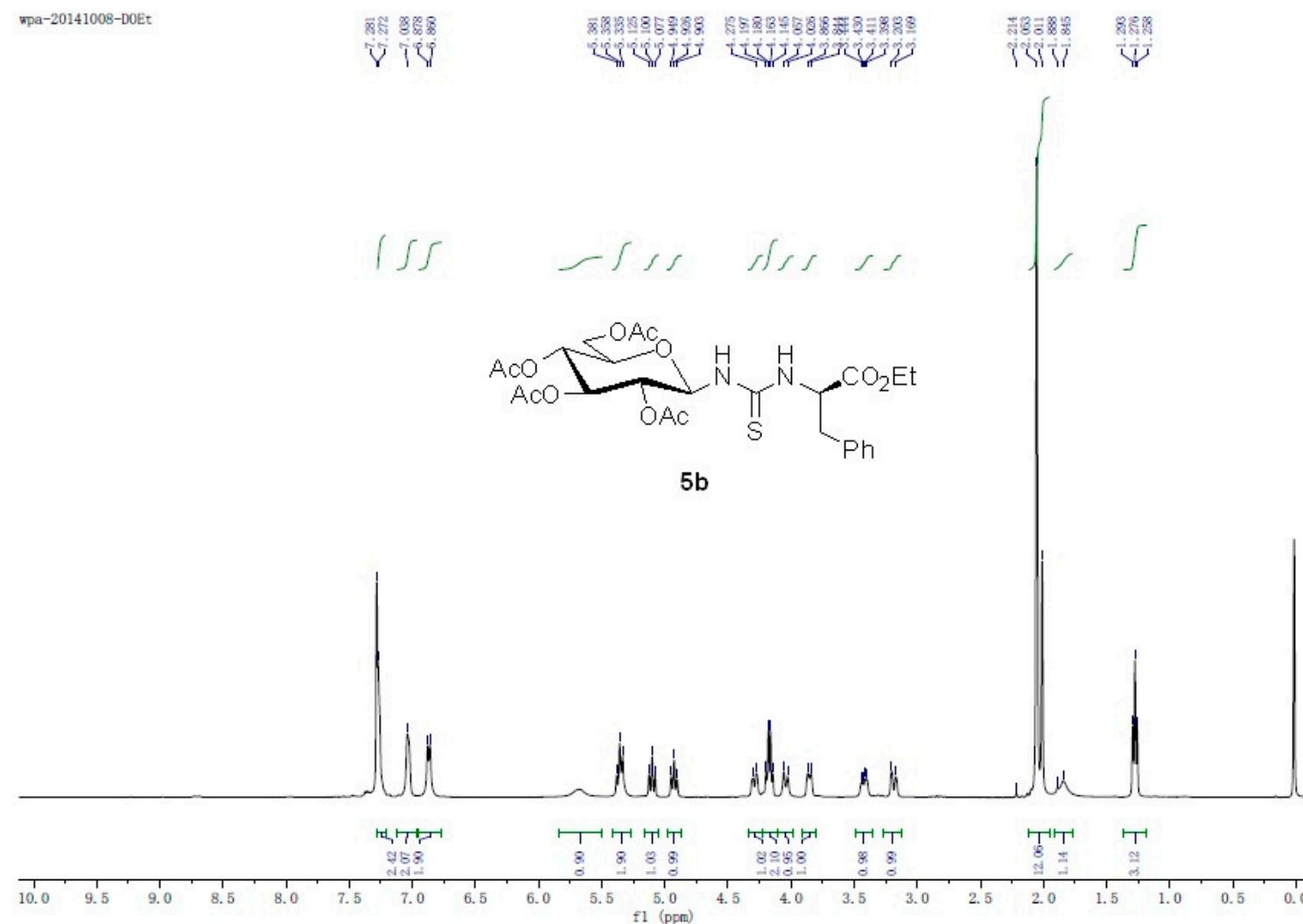
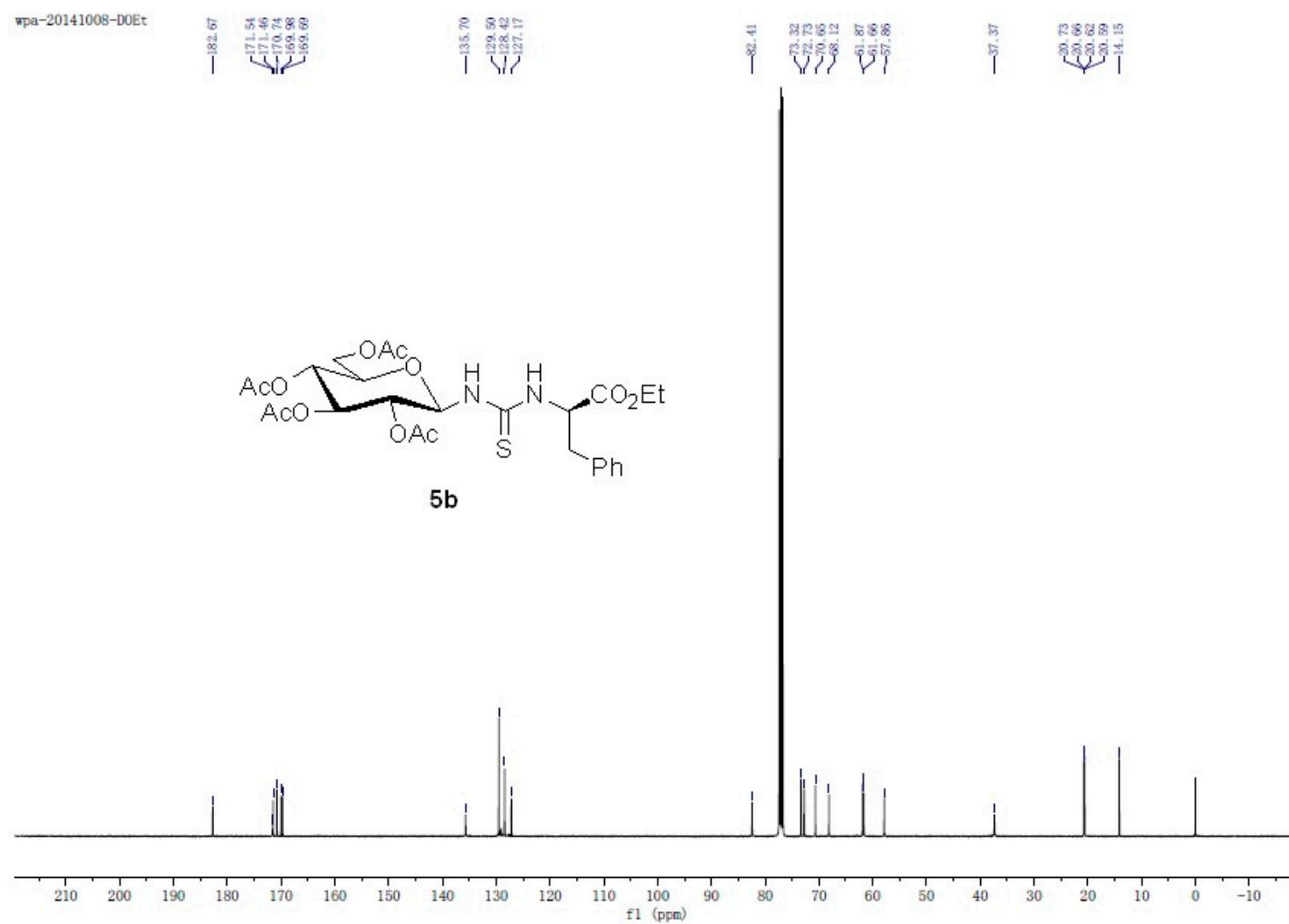


Figure S1. ^1H -NMR, ^{13}C -NMR and HRMS of **5a**.





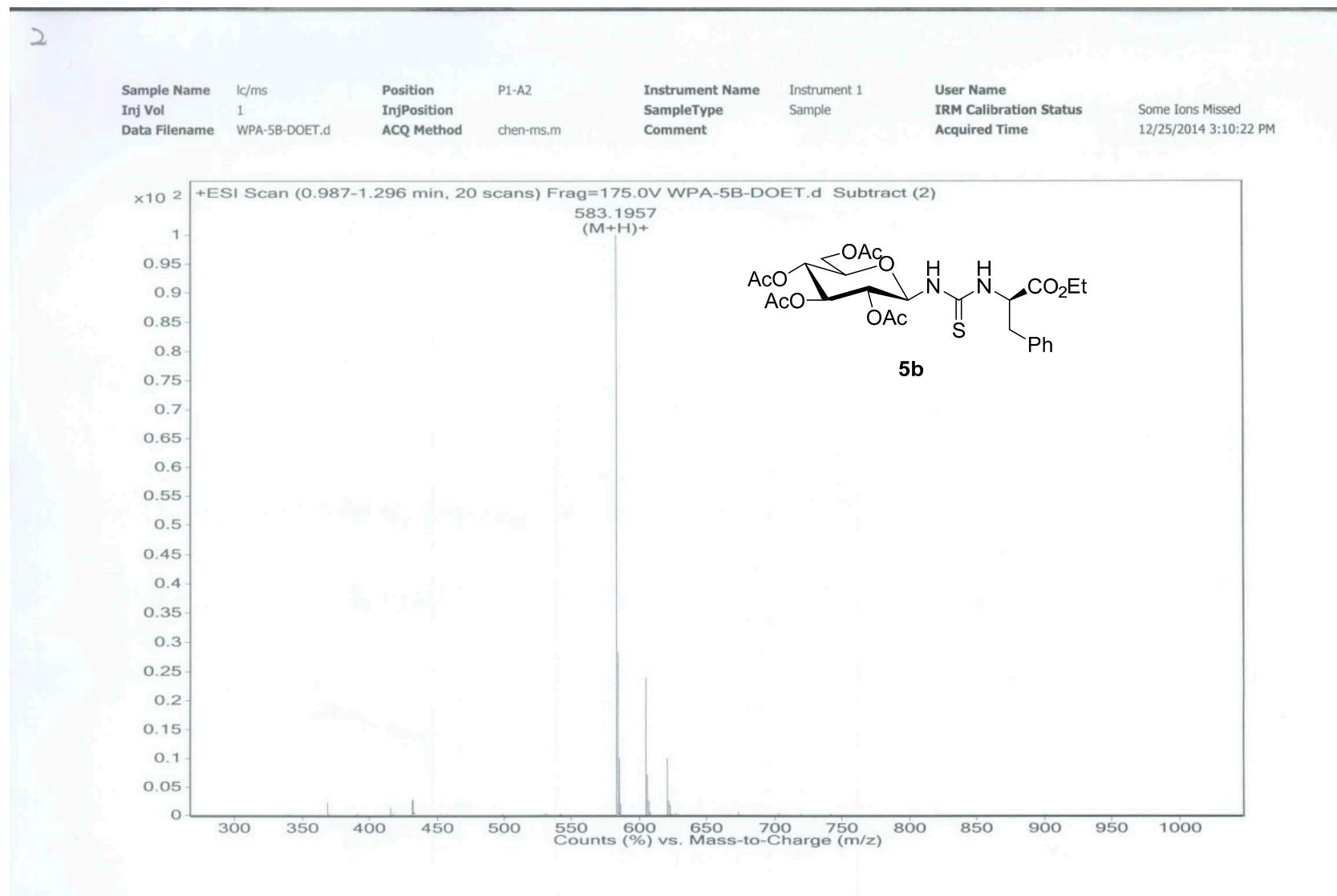
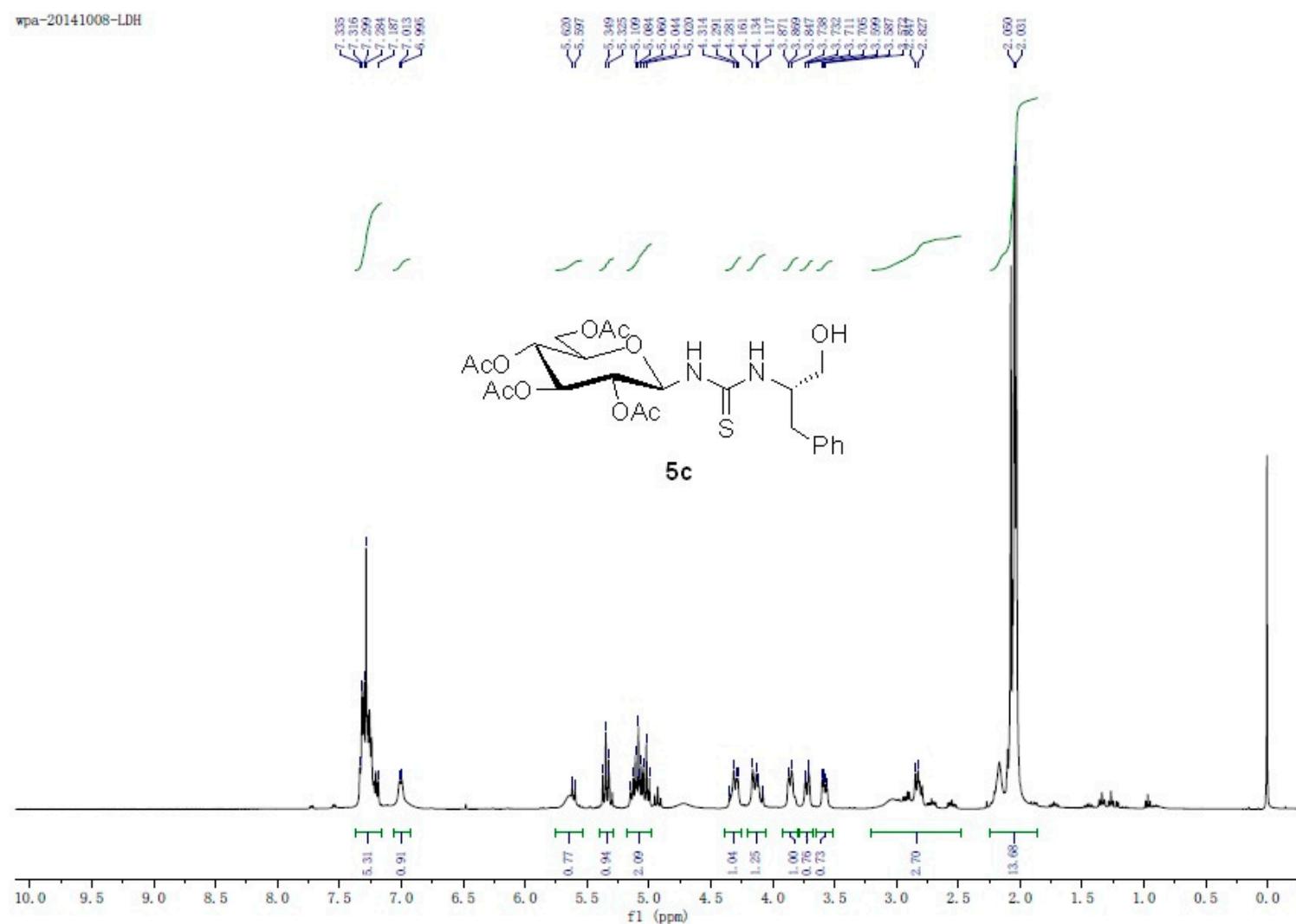
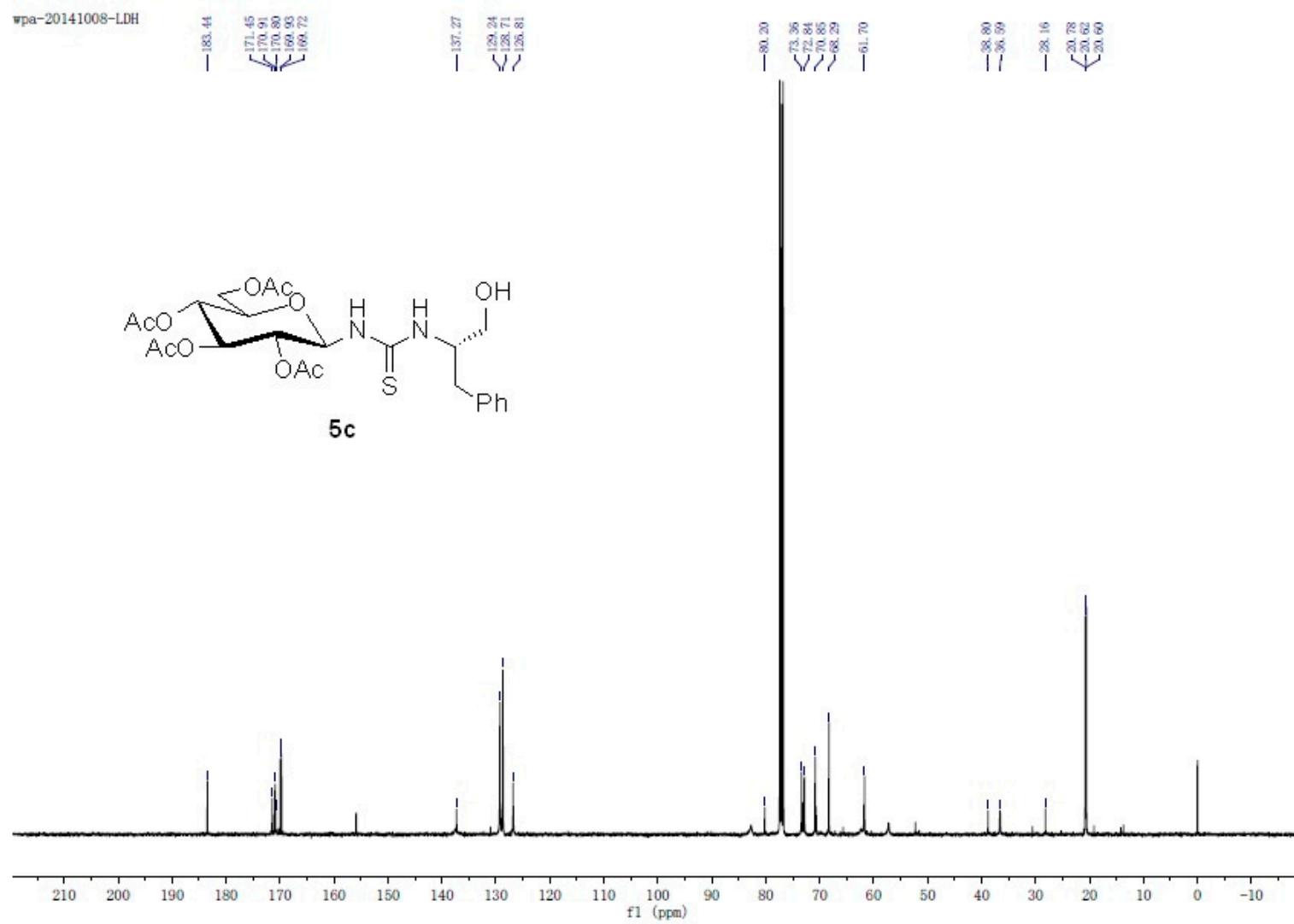


Figure S2. ¹H-NMR, ¹³C-NMR and HRMS of **5b**.





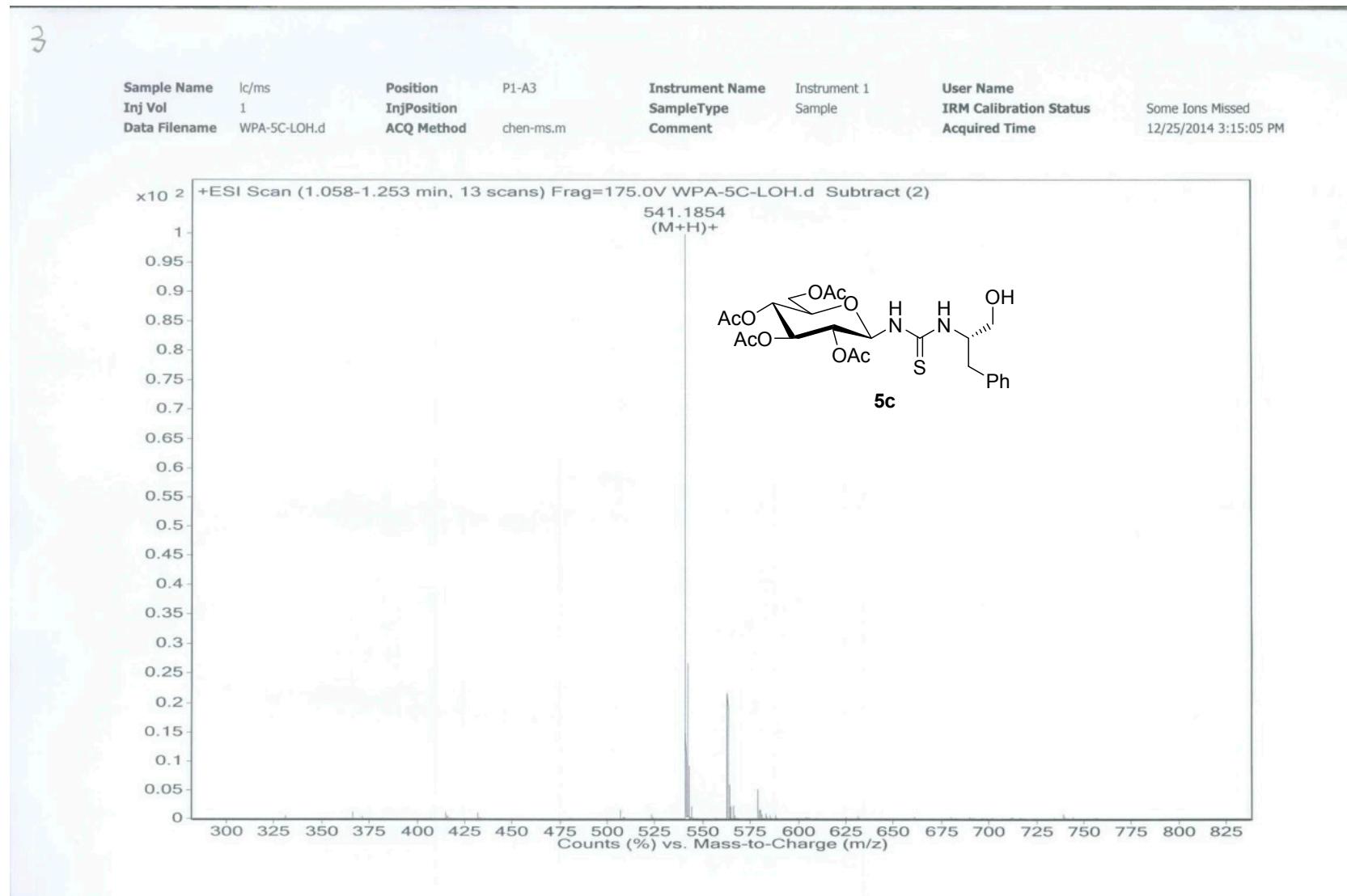
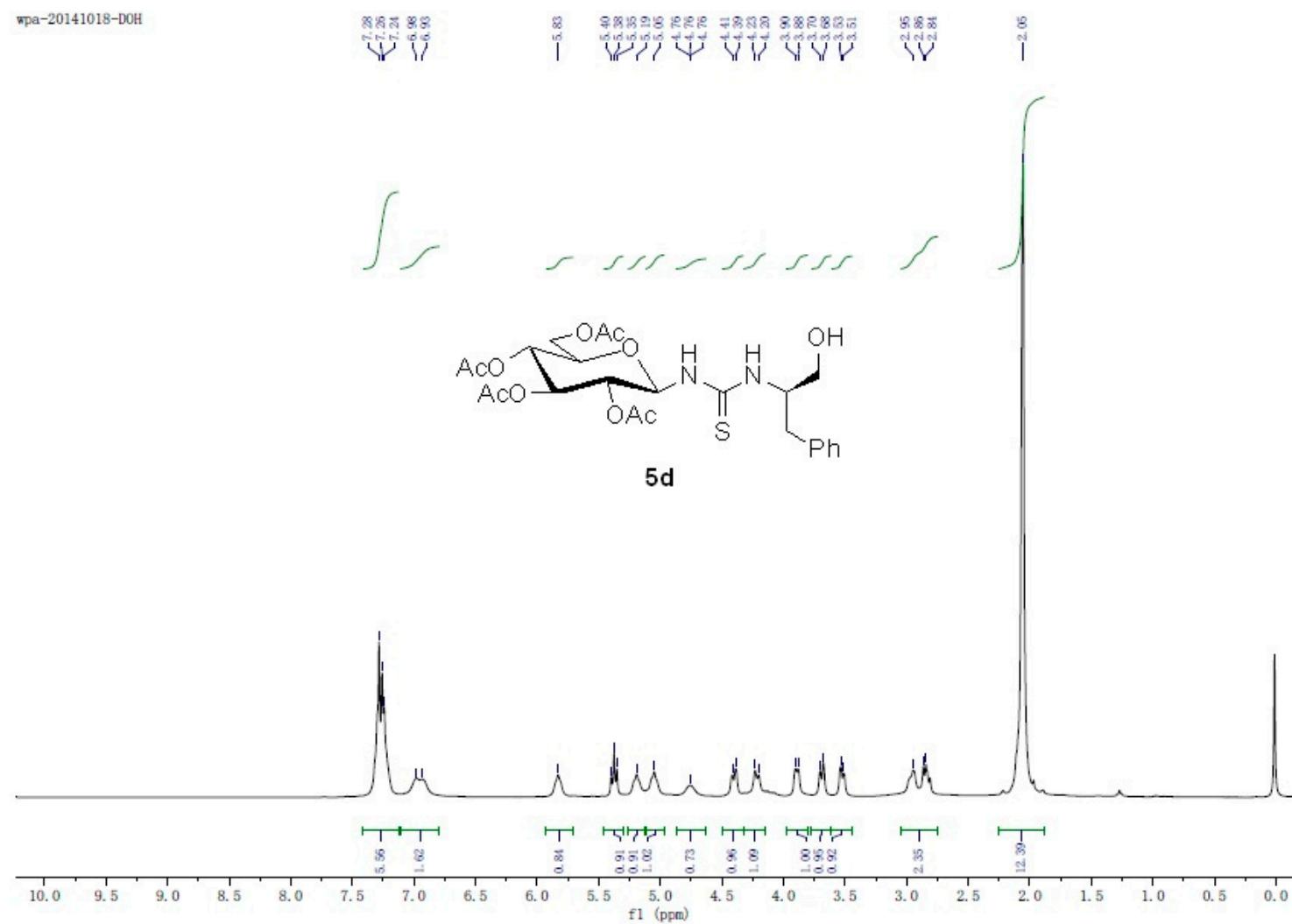
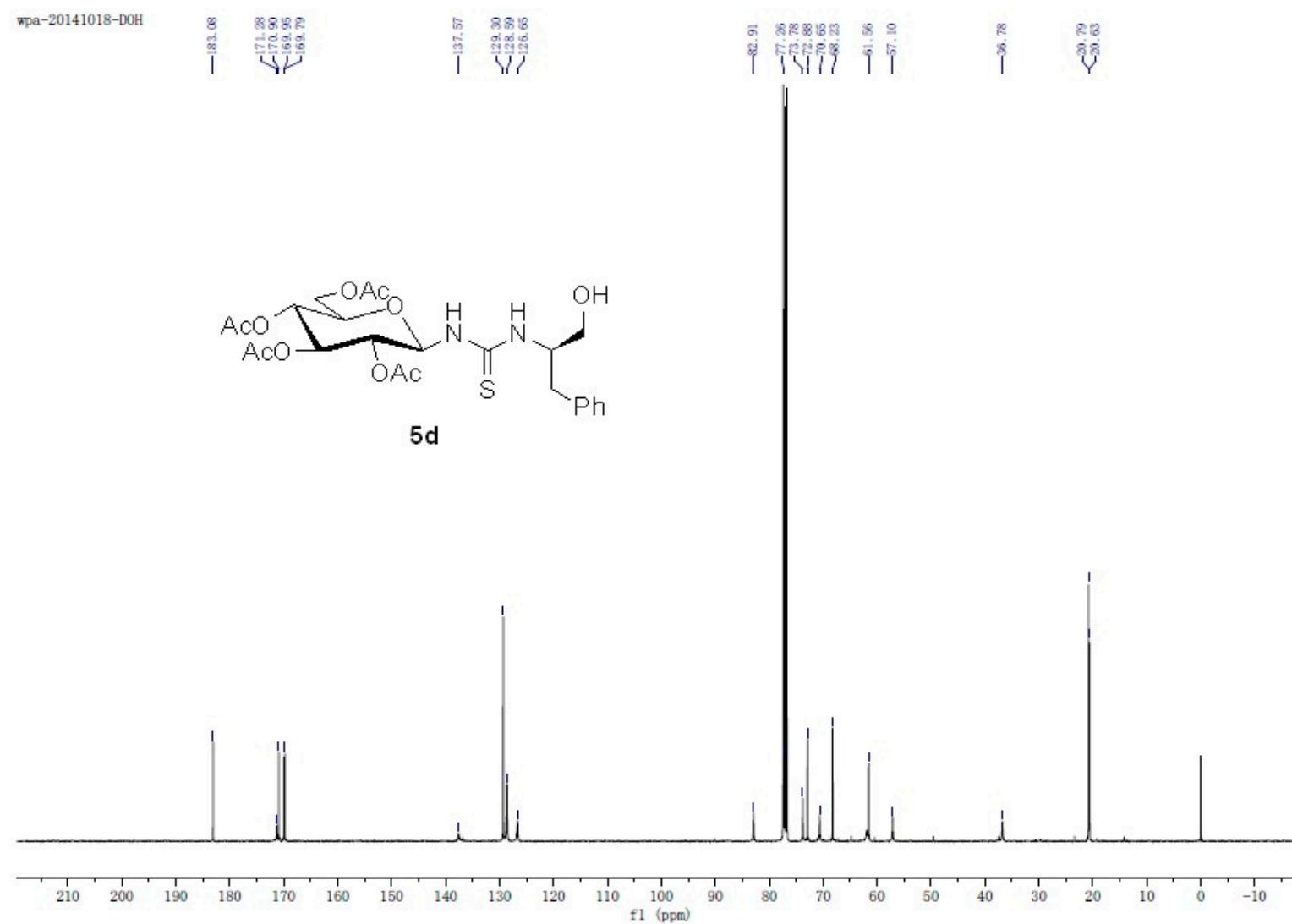


Figure S3. ¹H-NMR, ¹³C-NMR and HRMS of **5c**.





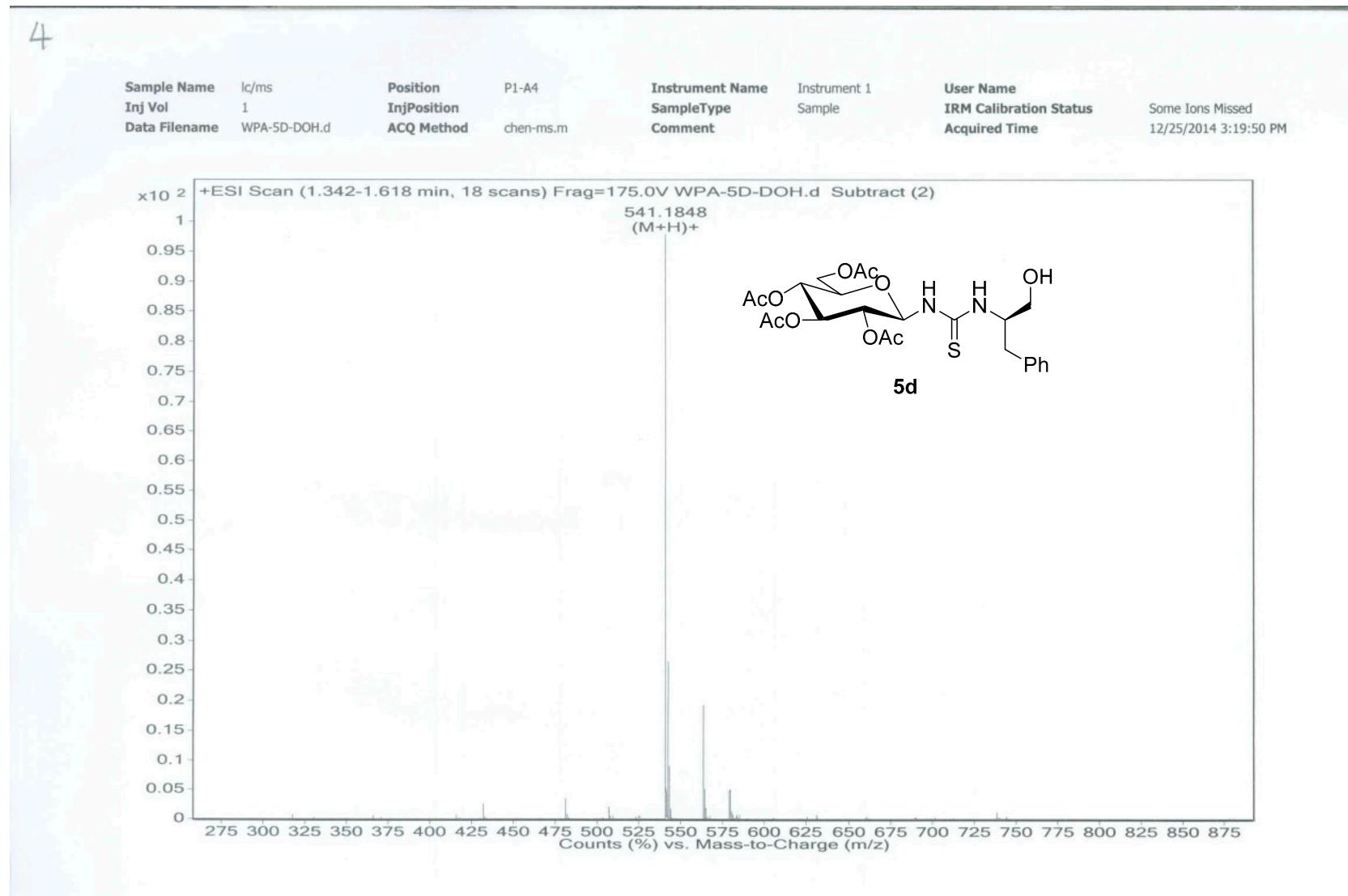
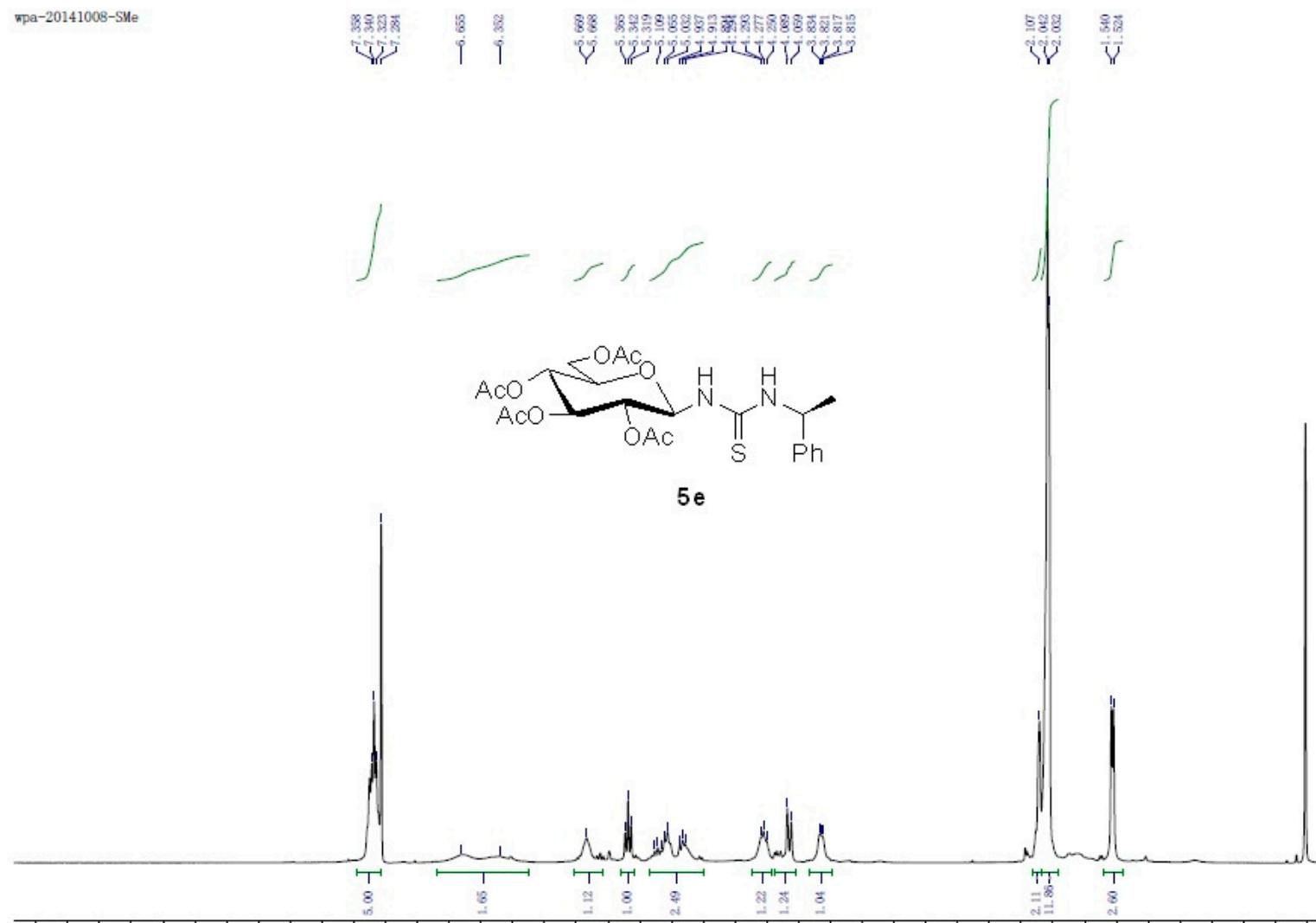
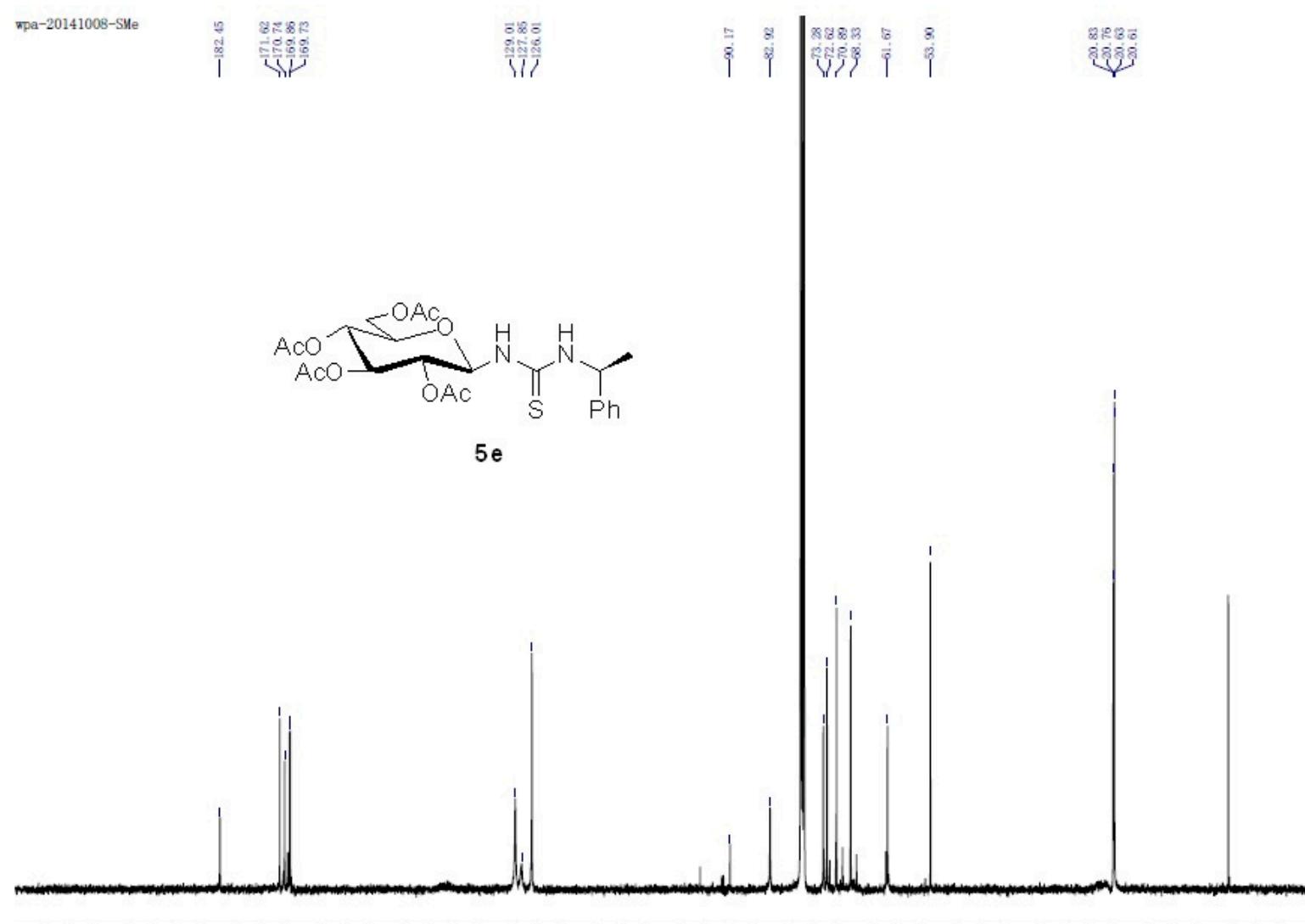


Figure S4. ¹H-NMR, ¹³C-NMR and HRMS of **5d**.





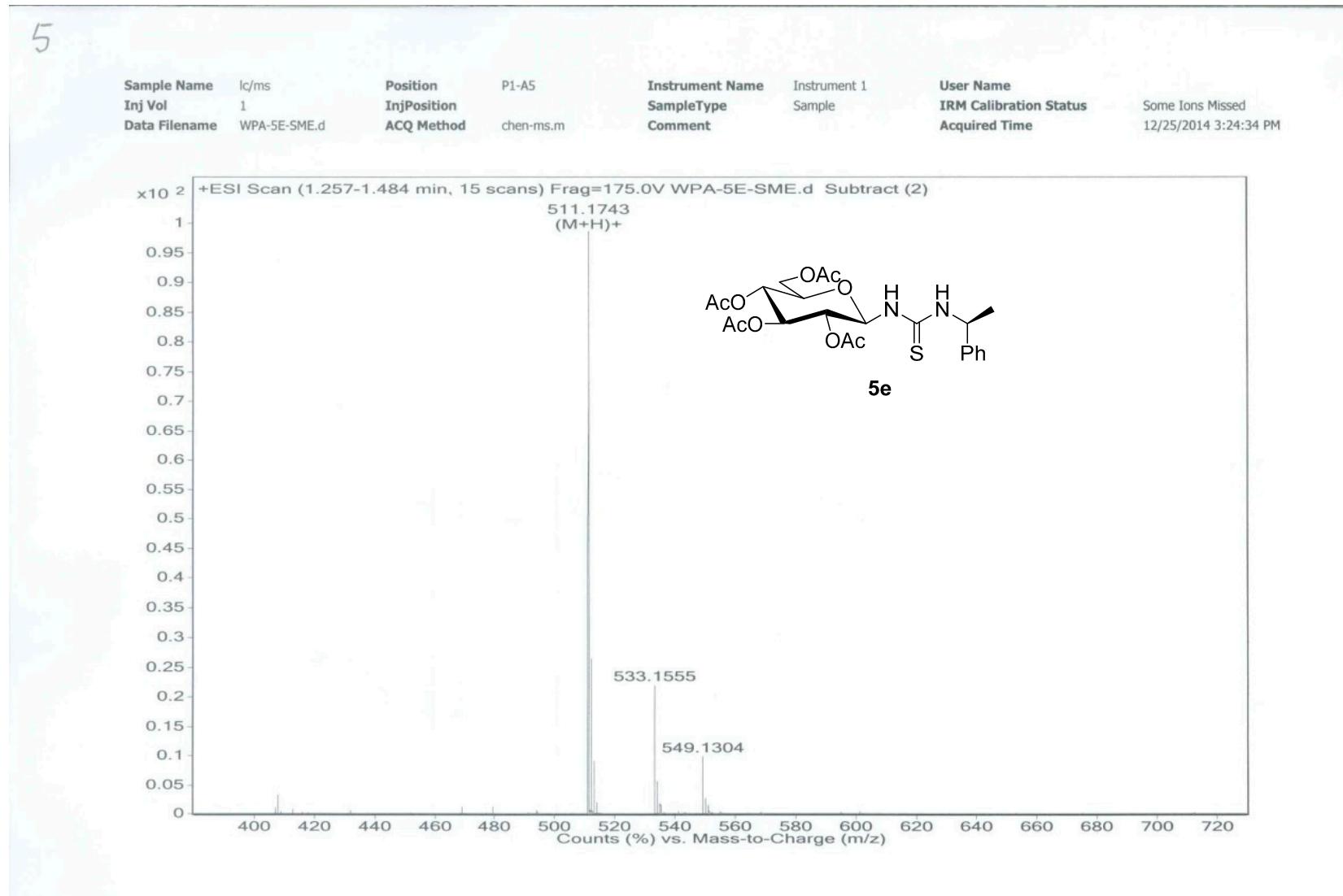
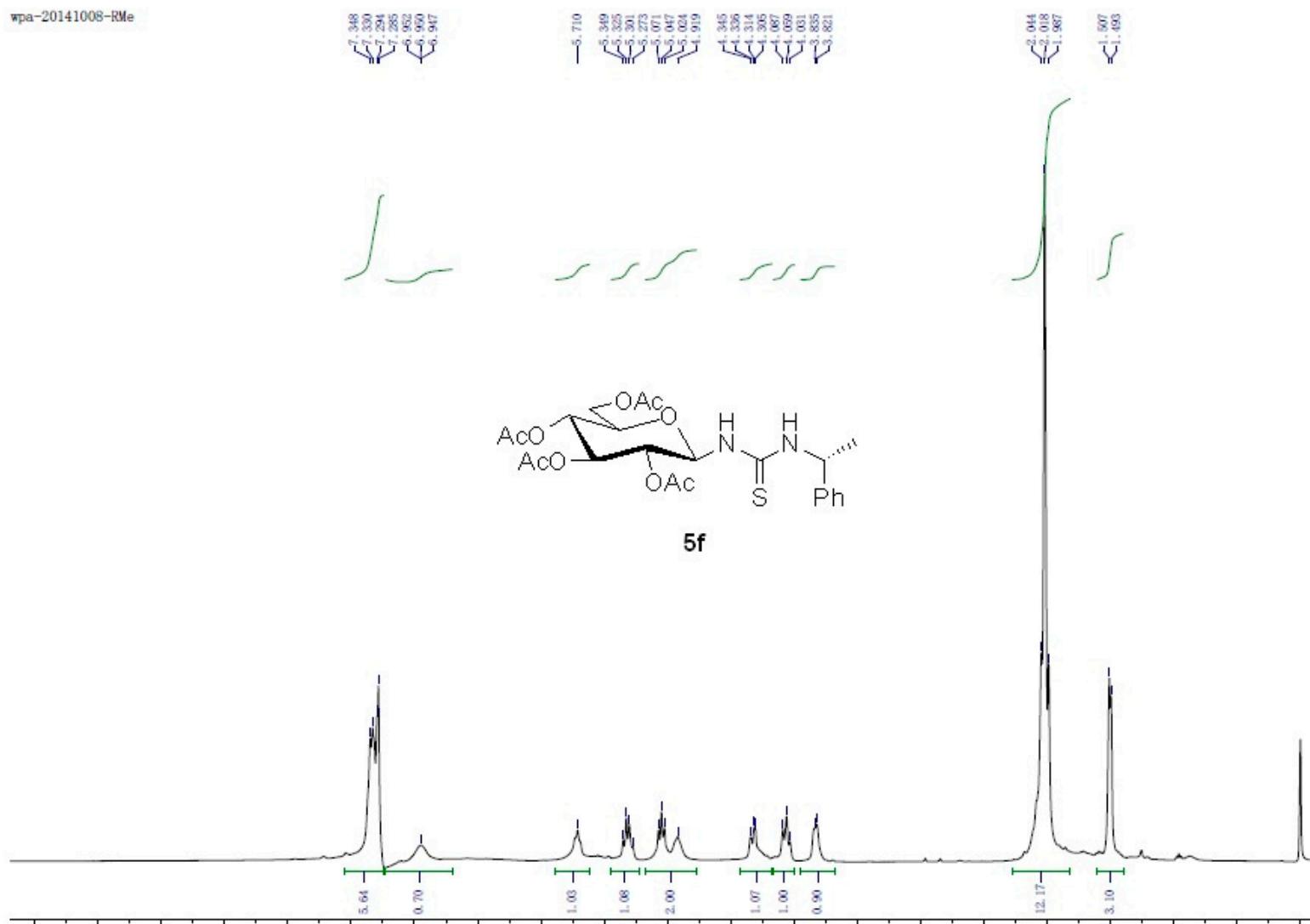
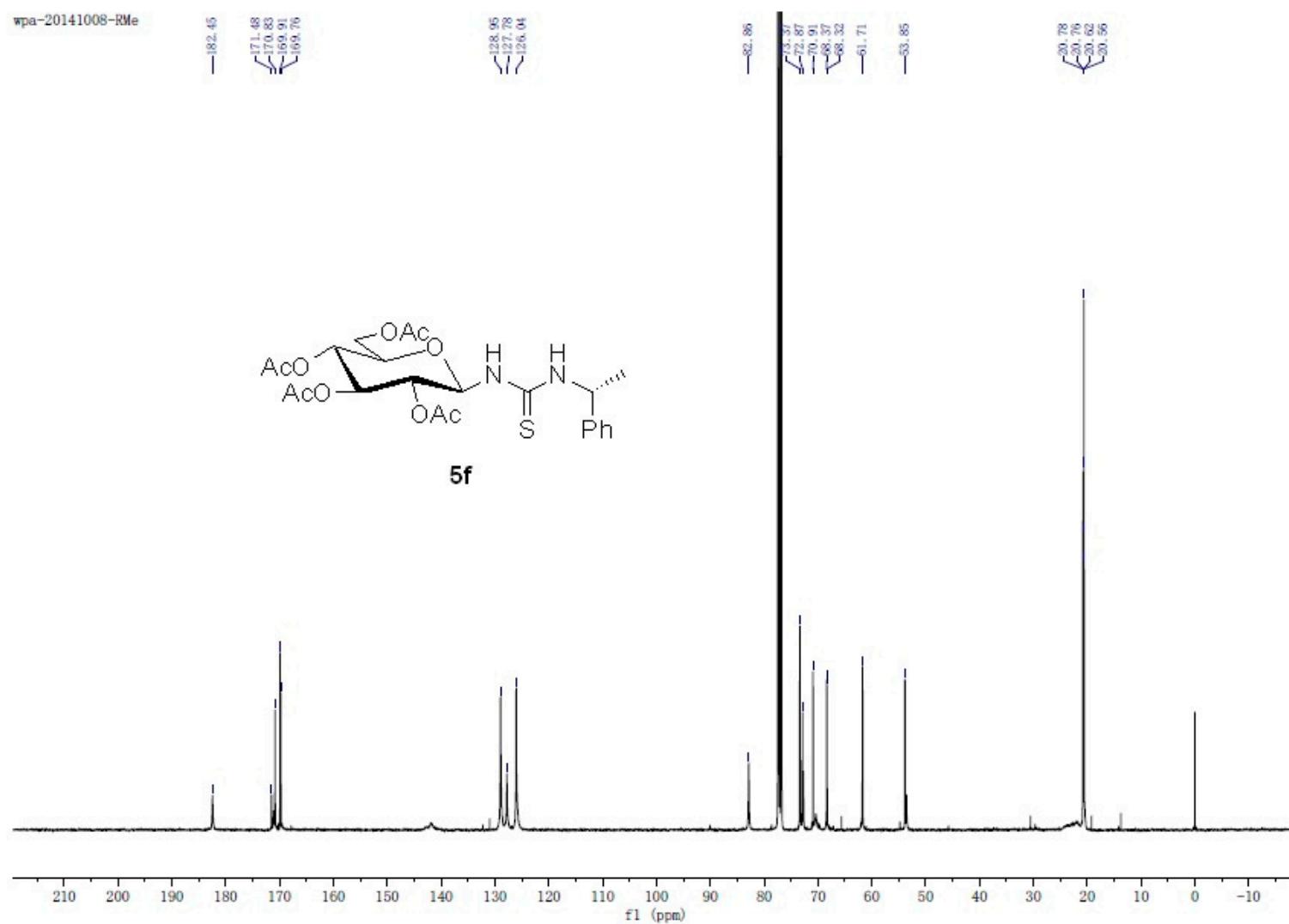


Figure S5. ¹H-NMR, ¹³C-NMR and HRMS of 5e.





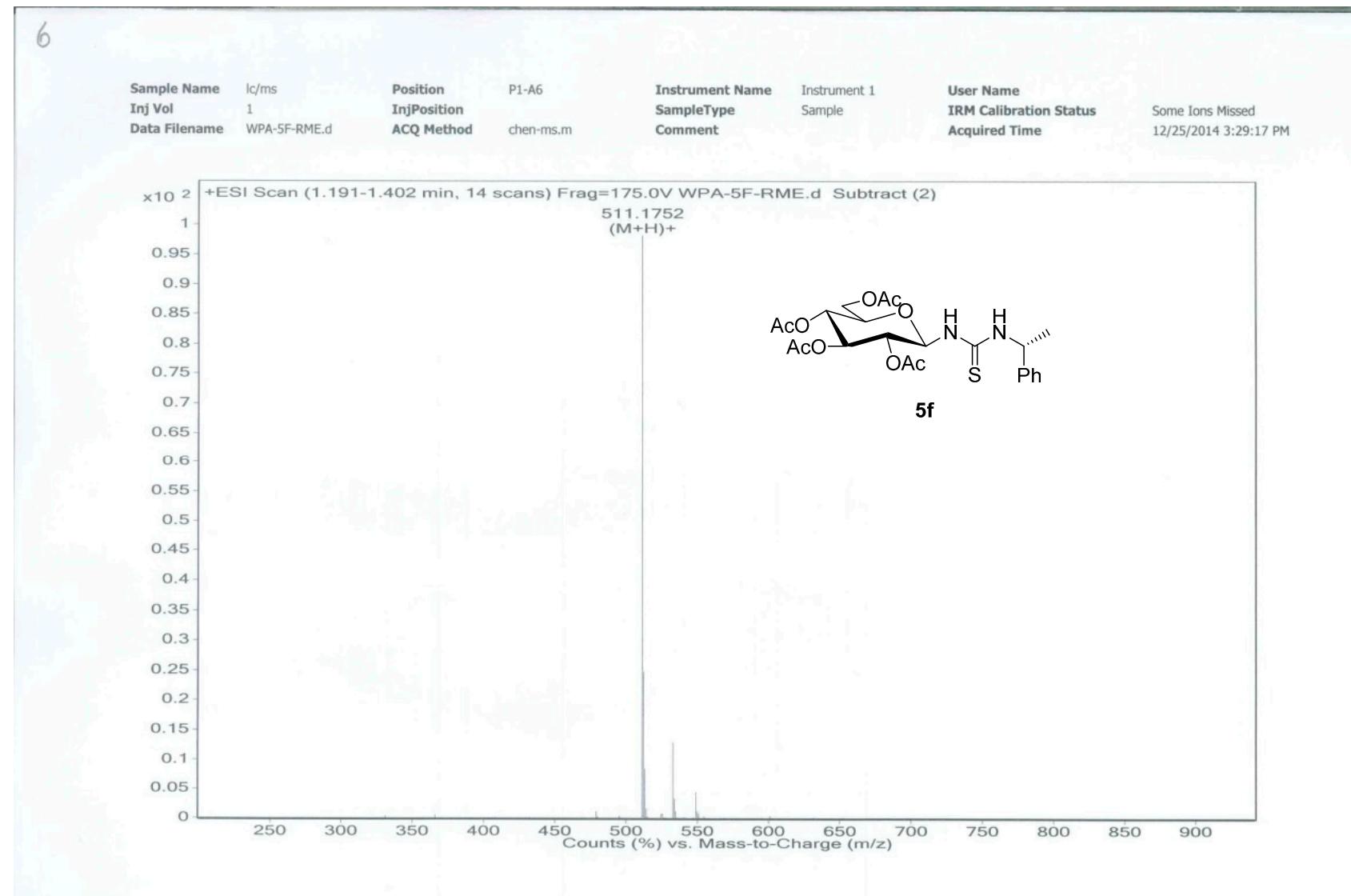
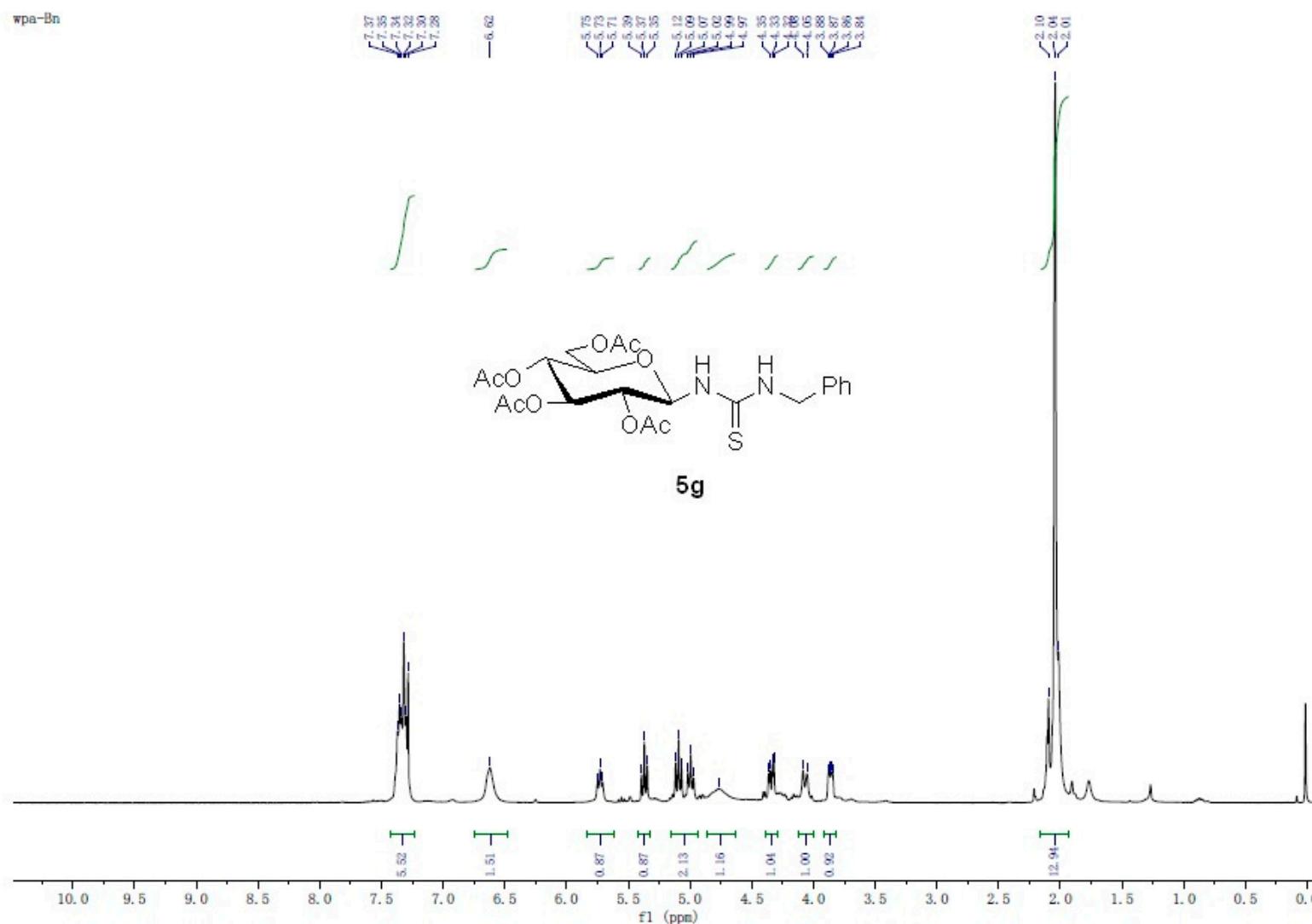
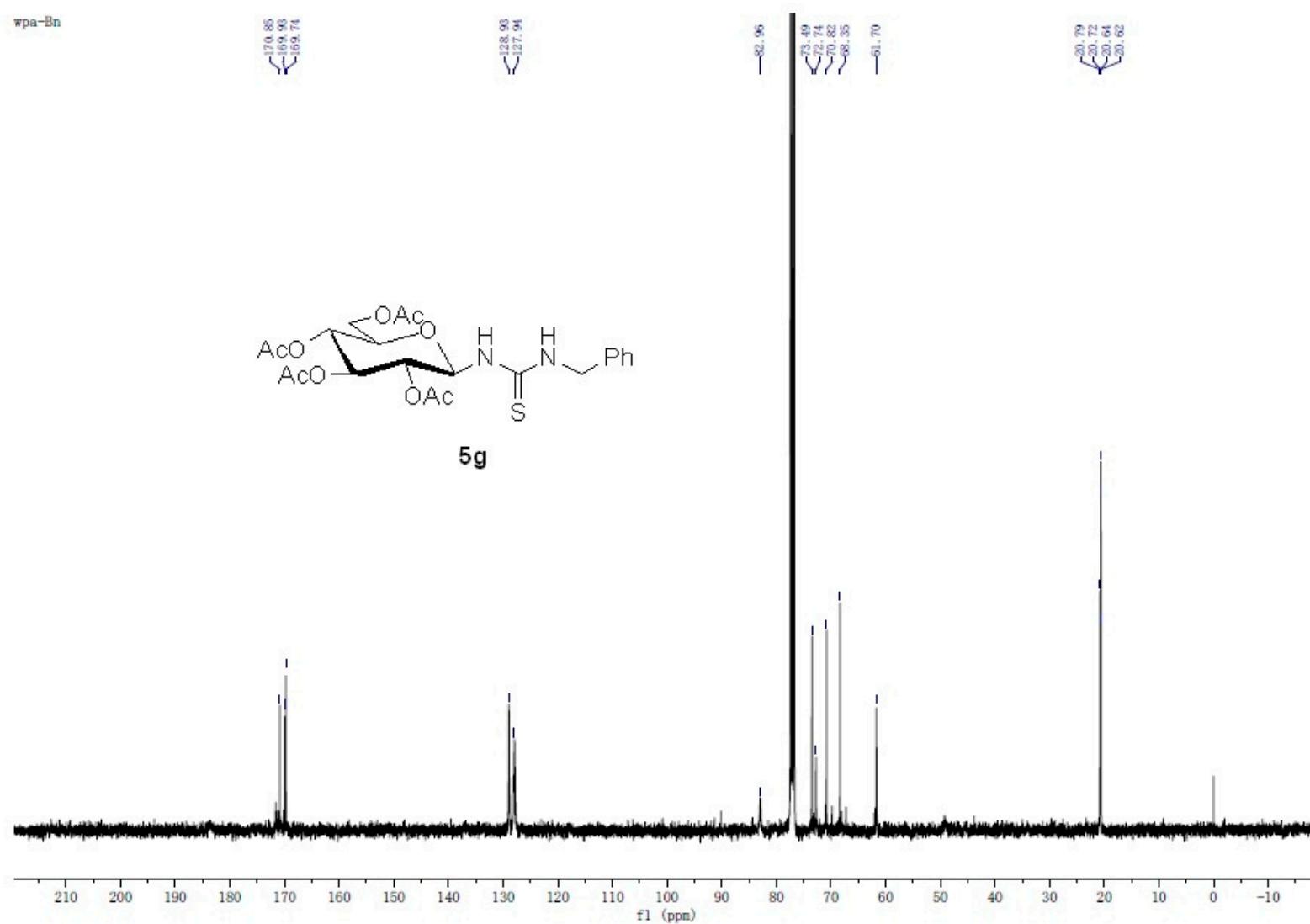


Figure S6. ¹H-NMR, ¹³C-NMR and HRMS of 5f.





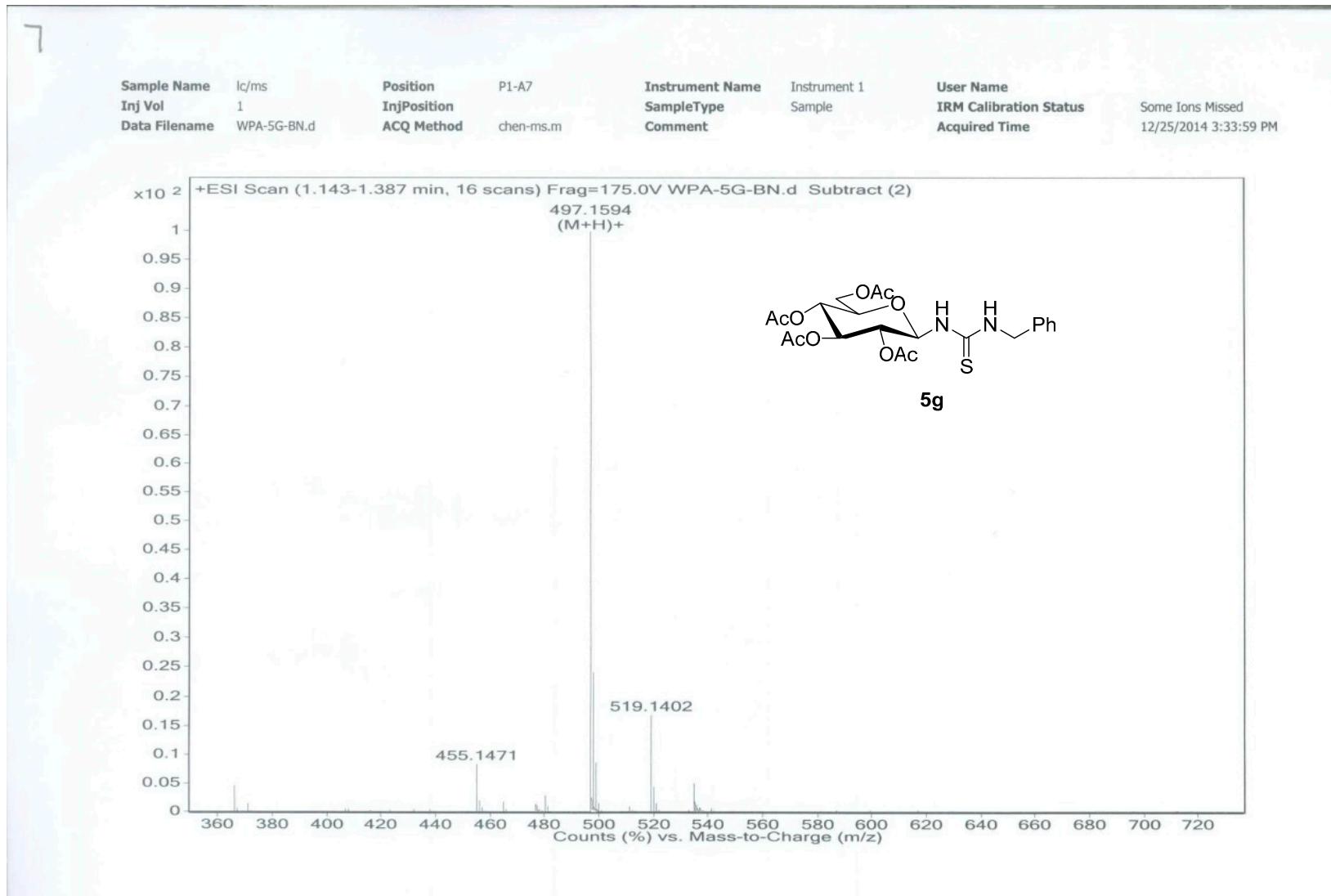
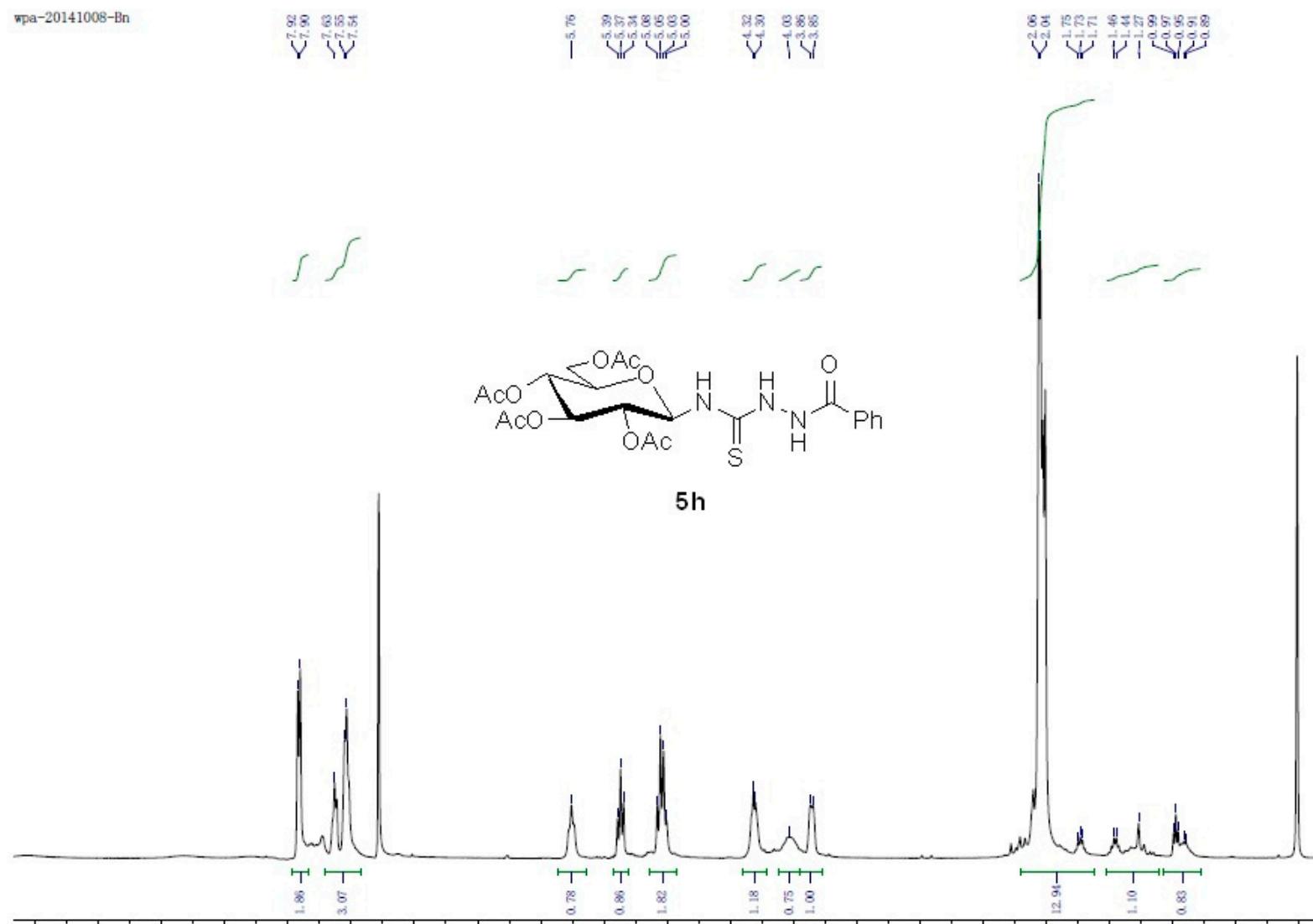
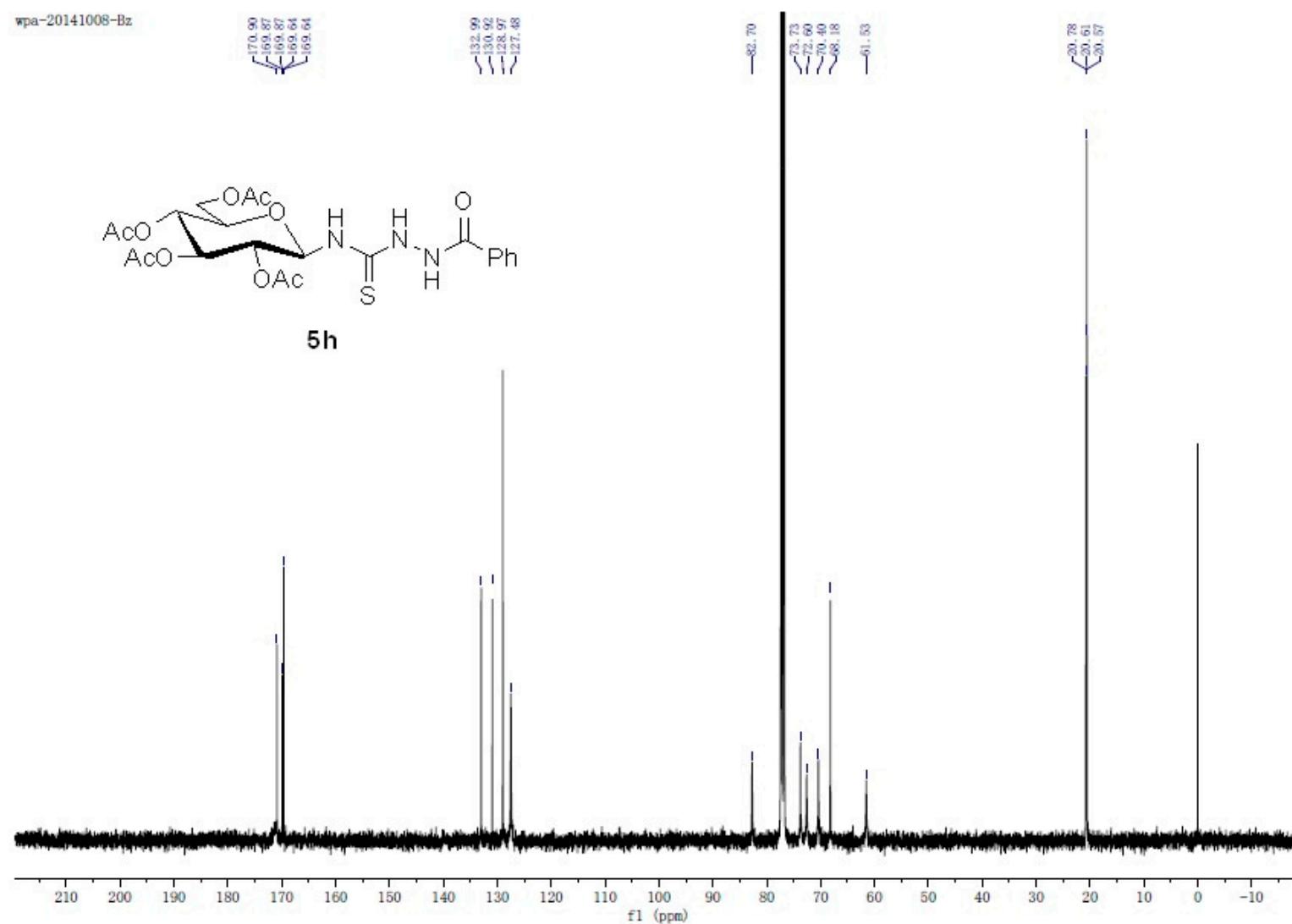
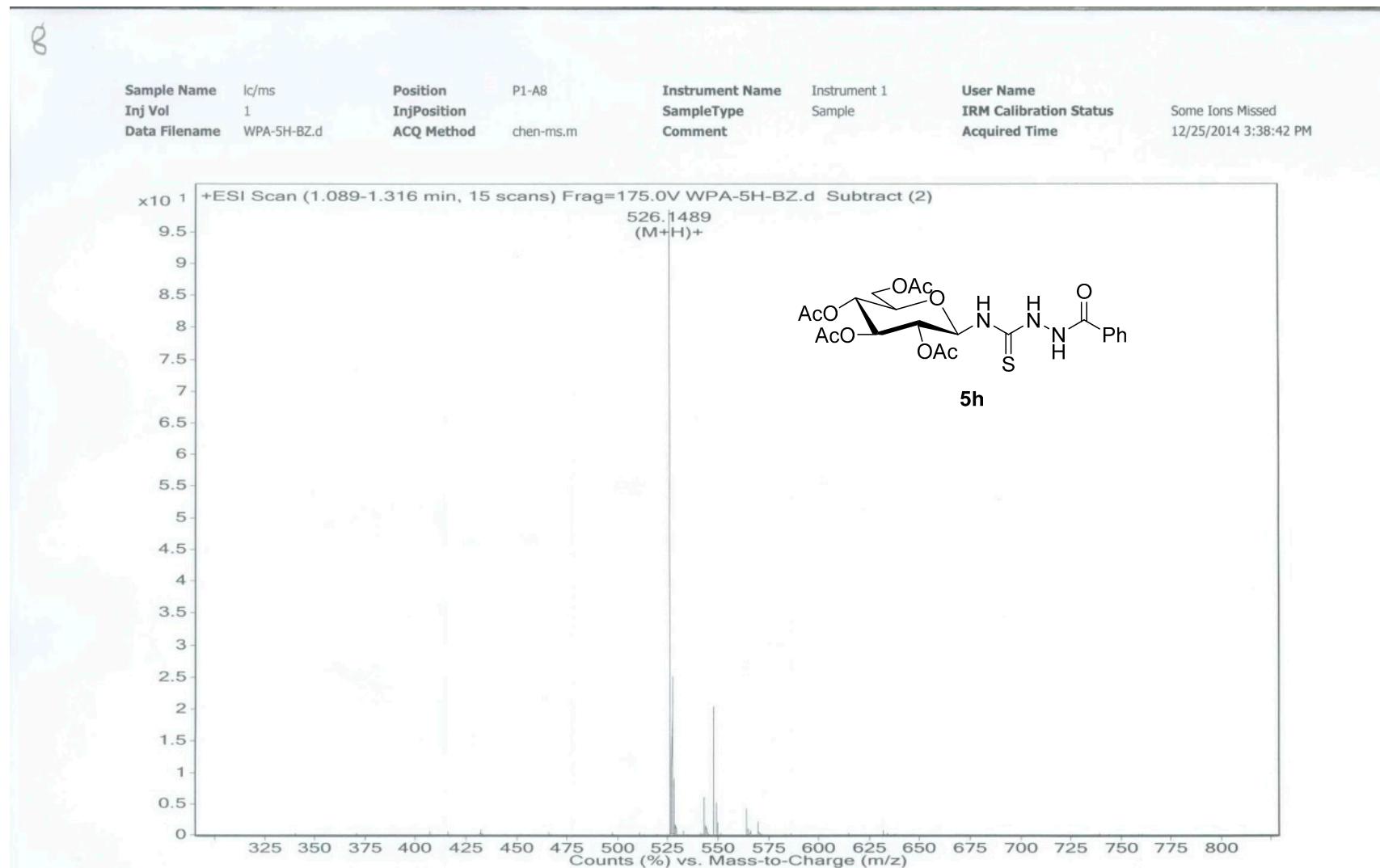
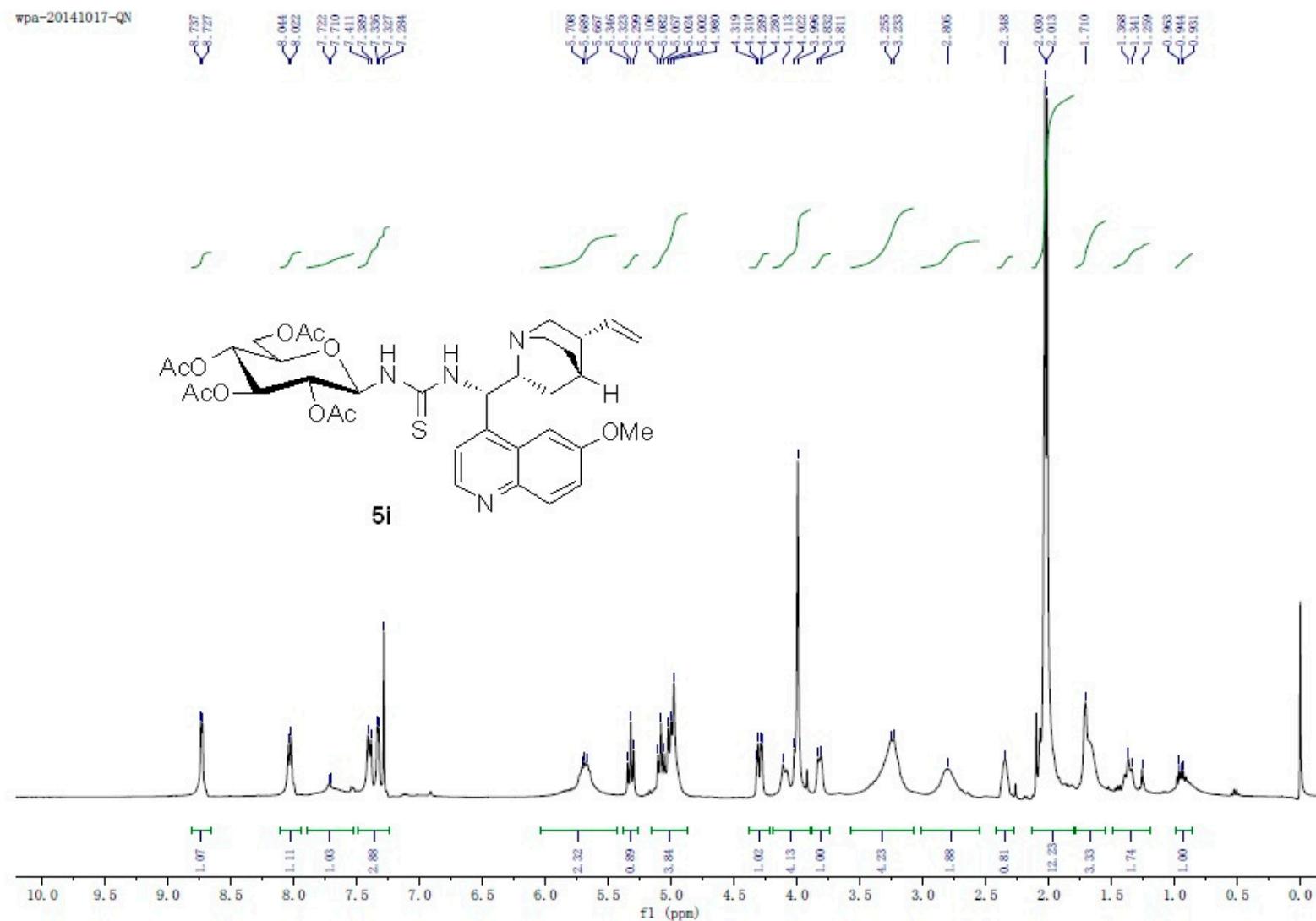


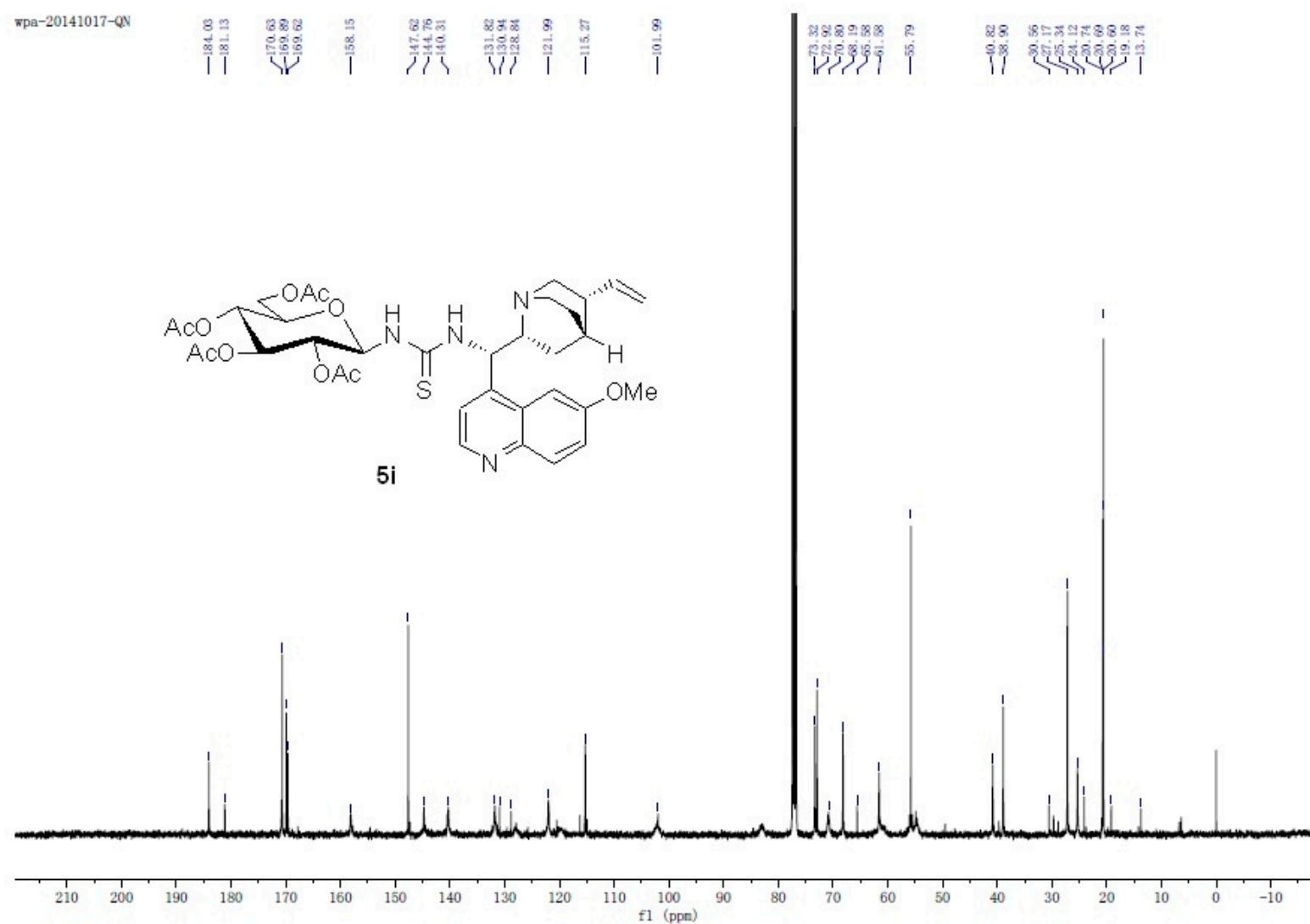
Figure S7. ¹H-NMR, ¹³C-NMR and HRMS of 5g.





Figure S8. ¹H-NMR, ¹³C-NMR and HRMS of **5h**.





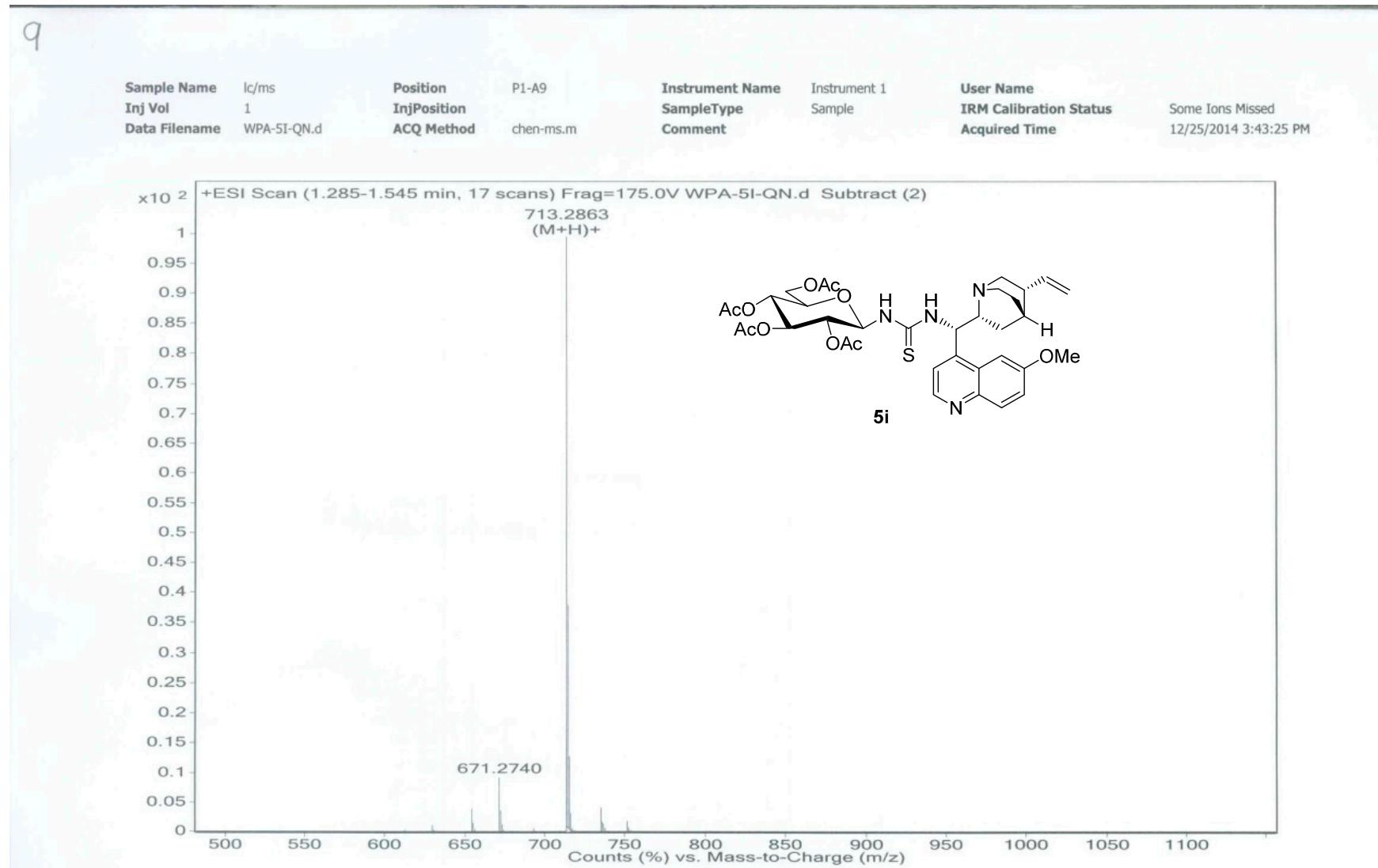
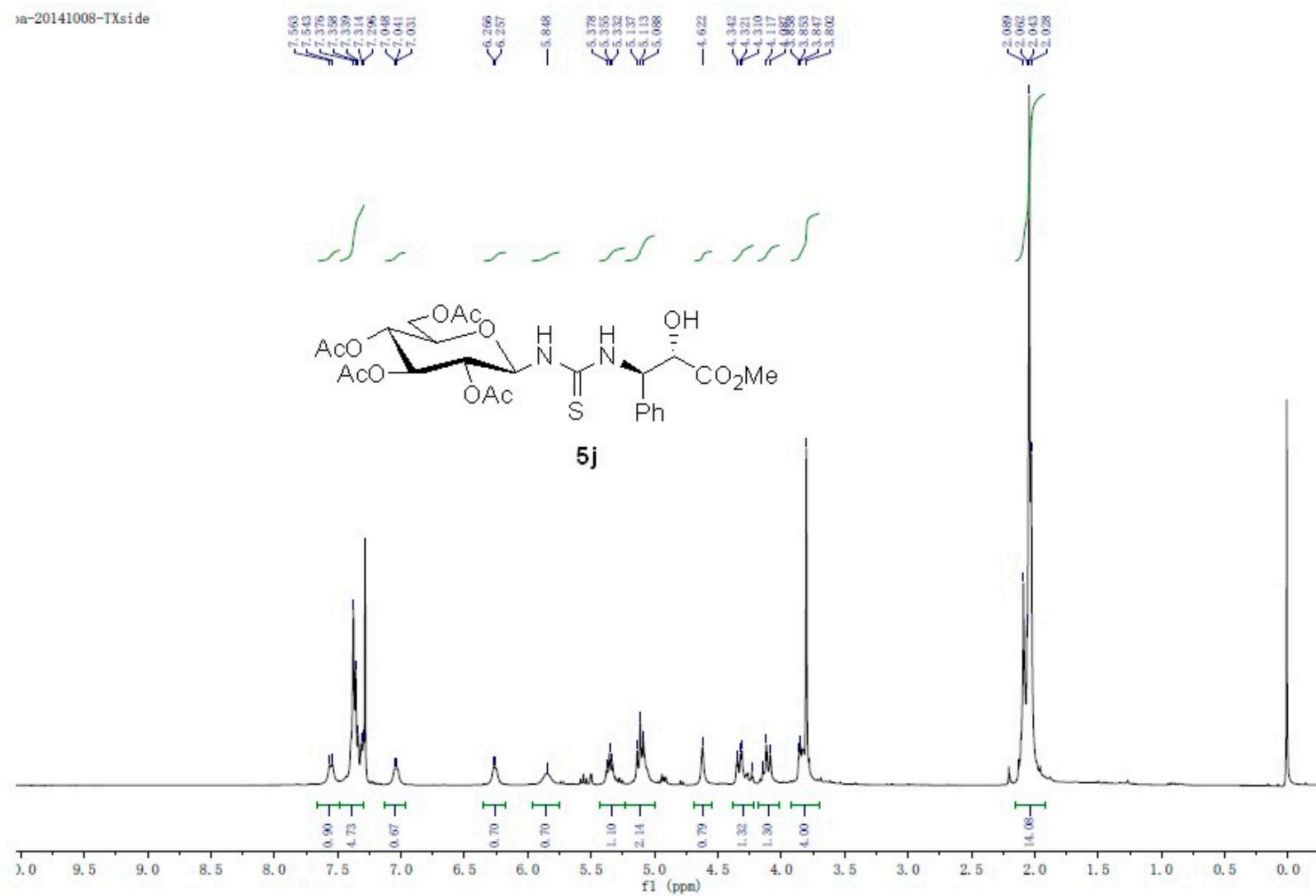
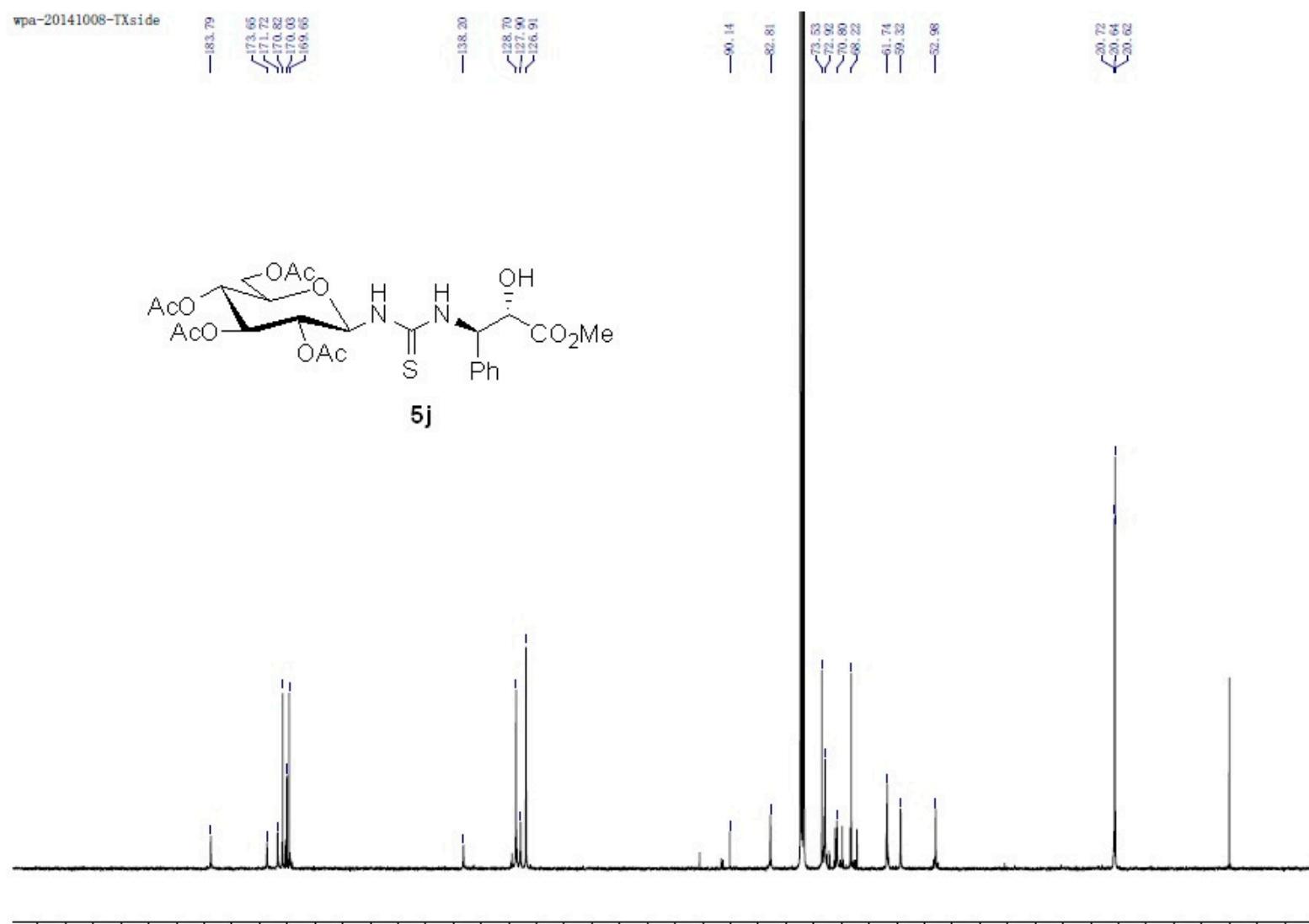


Figure S9. ¹H-NMR, ¹³C-NMR and HRMS of **5i**.





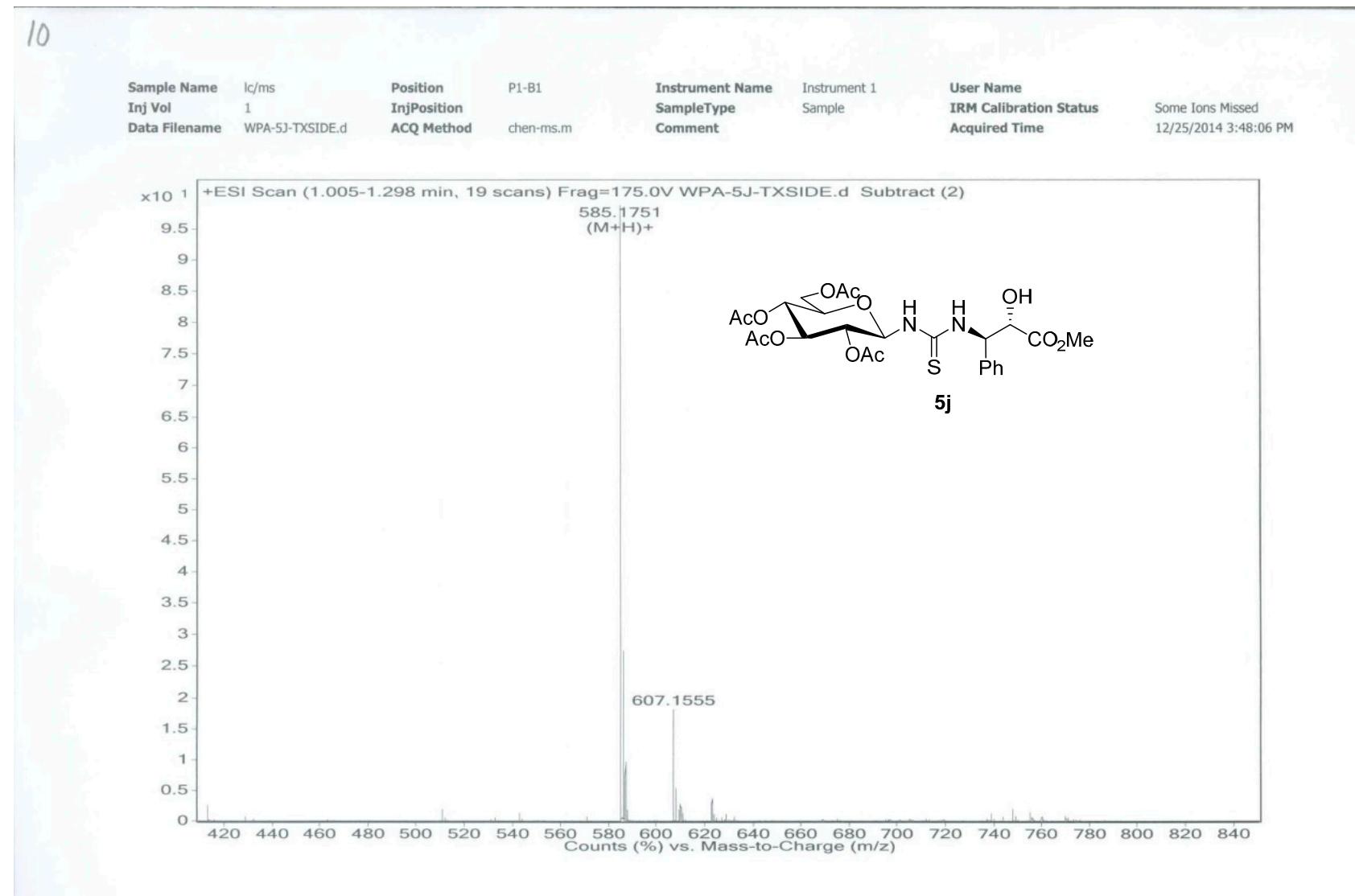


Figure S10. ¹H-NMR, ¹³C-NMR and HRMS of **5j**.