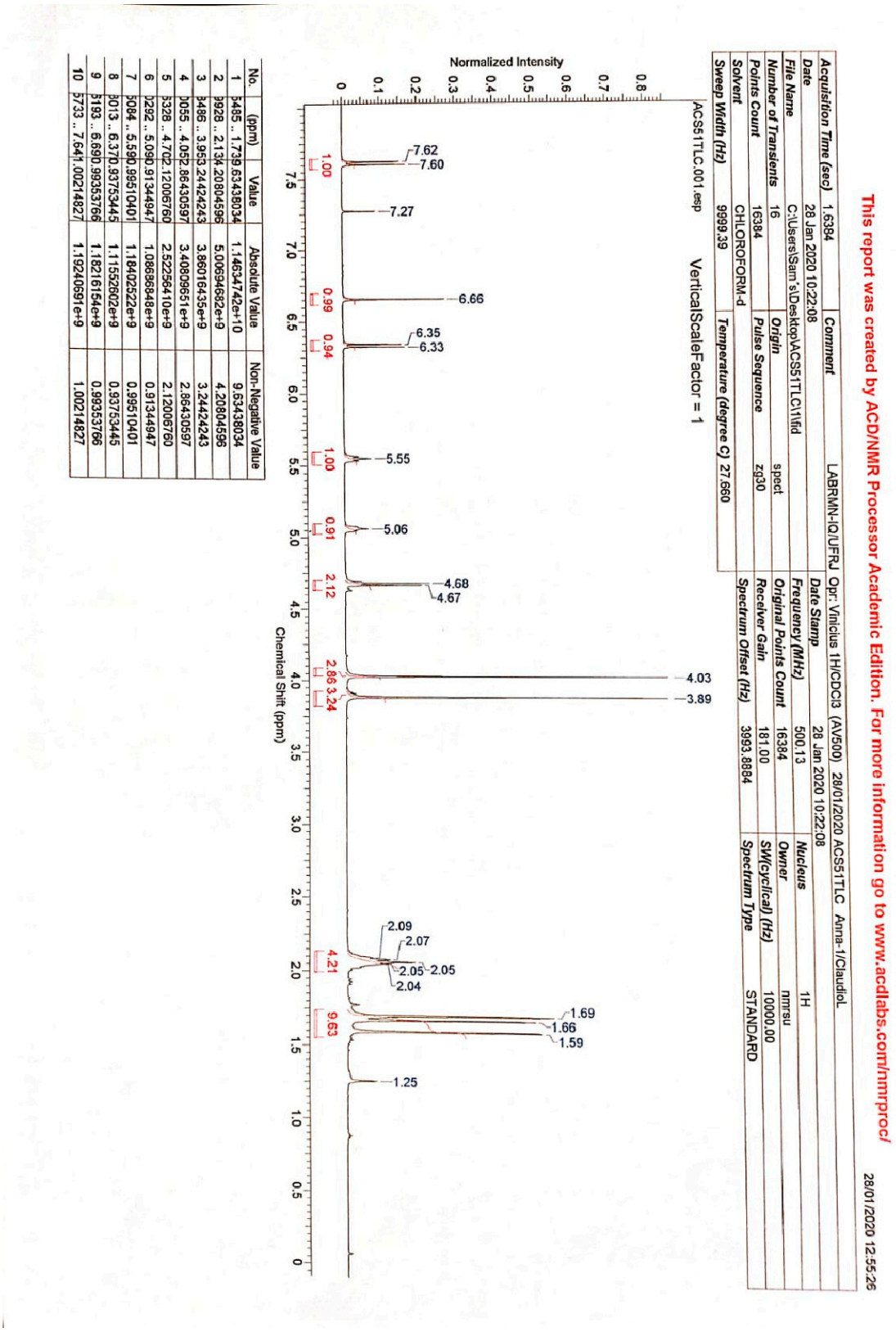
Synthesis of altissimacoumarin D and other prenylated coumarins and their ability to reverse the multidrug resistance phenotype in *Candida albicans*

Supplementary information

^{1}H and ^{13}C NMR spectra

Figure S1. ^{1}H NMR spectra of ACS51.



No.	(ppm)	Value	Absolute Value	Non-Negative Value
1	8485 .. 1.739	6.63438034	1.14634742e+10	9.63438034
2	3928 .. 2.134	2.20804596	5.00694682e+9	4.20804596
3	3486 .. 3.953	2.42424243	3.86016435e+9	3.24424243
4	3055 .. 4.052	2.86430597	3.40809651e+9	2.86430597
5	5328 .. 4.702	2.12006760	2.52256410e+9	2.12006760
6	2292 .. 5.090	1.08686848	1.29134494e+9	1.08686848
7	5084 .. 5.590	1.18402522	1.18402522e+9	0.99510401
8	3013 .. 6.370	1.11552602	1.11552602e+9	0.93753445
9	5193 .. 6.690	0.99353766	1.18216154e+9	0.99353766
10	5733 .. 7.641	1.00214827	1.19240691e+9	1.00214827

Figure S2. ^{13}C NMR spectra of ACS51.

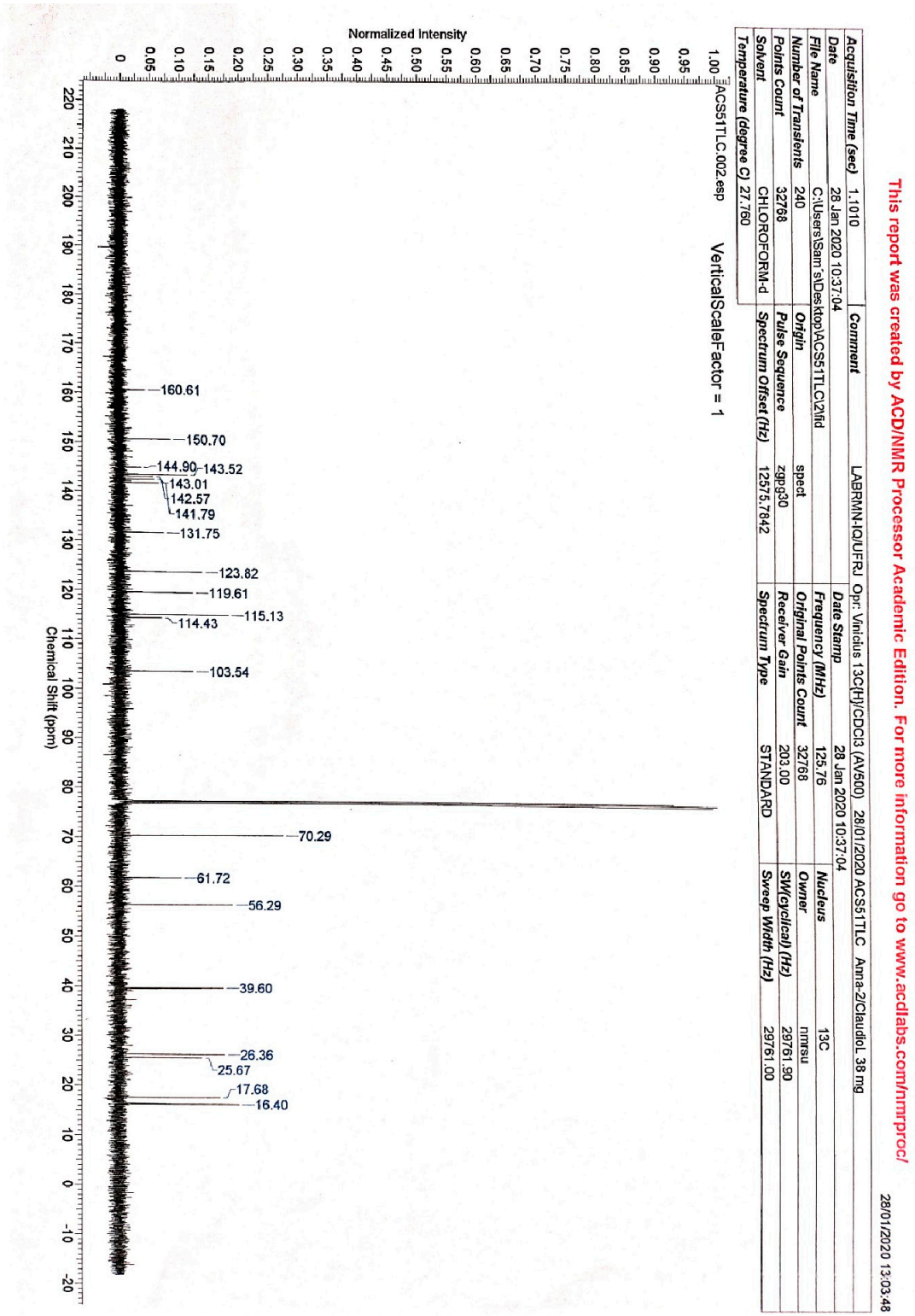


Figure S3. ^{1}H NMR spectra of ACS50.

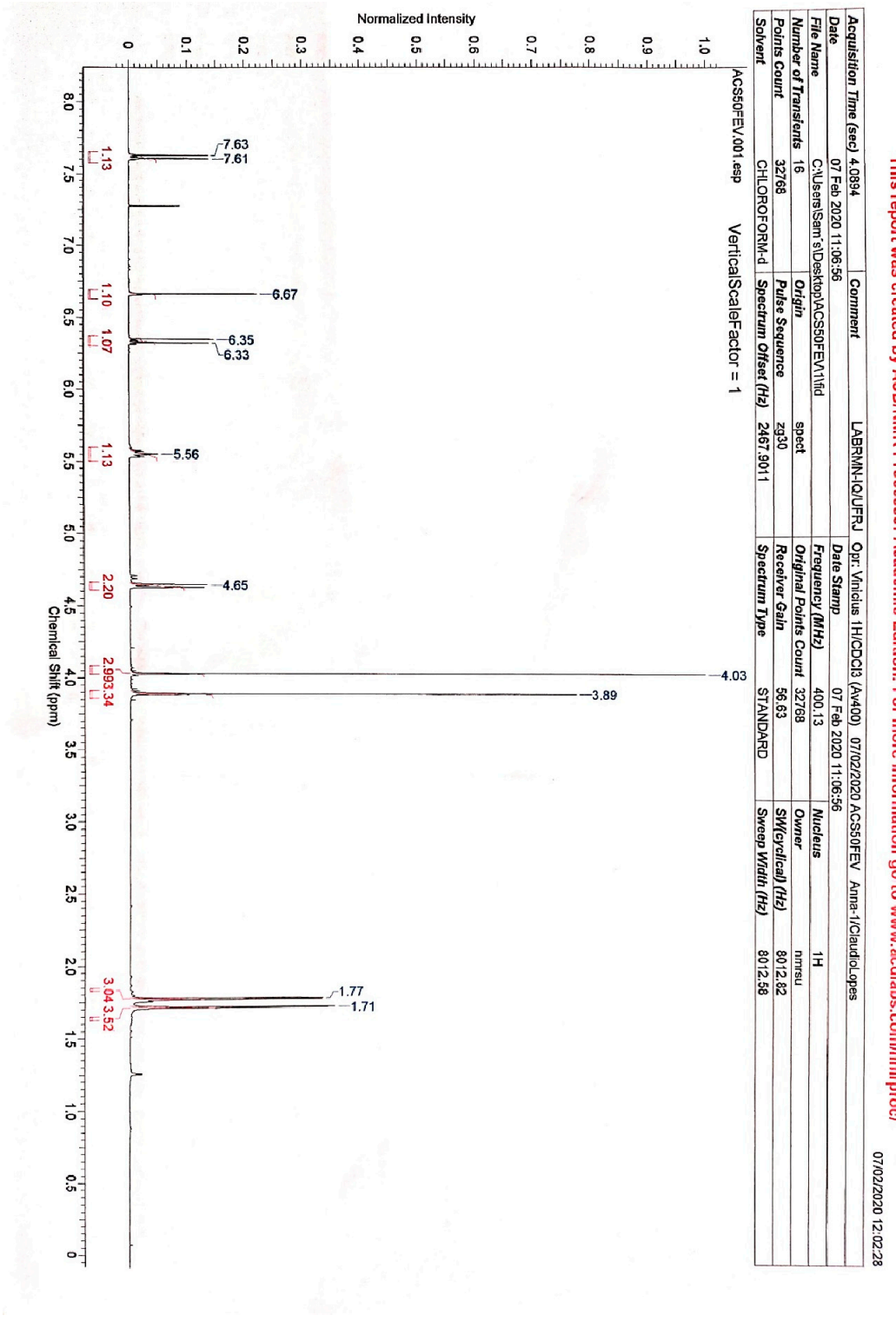


Figure S4. ^{13}C NMR spectra of ACS50.

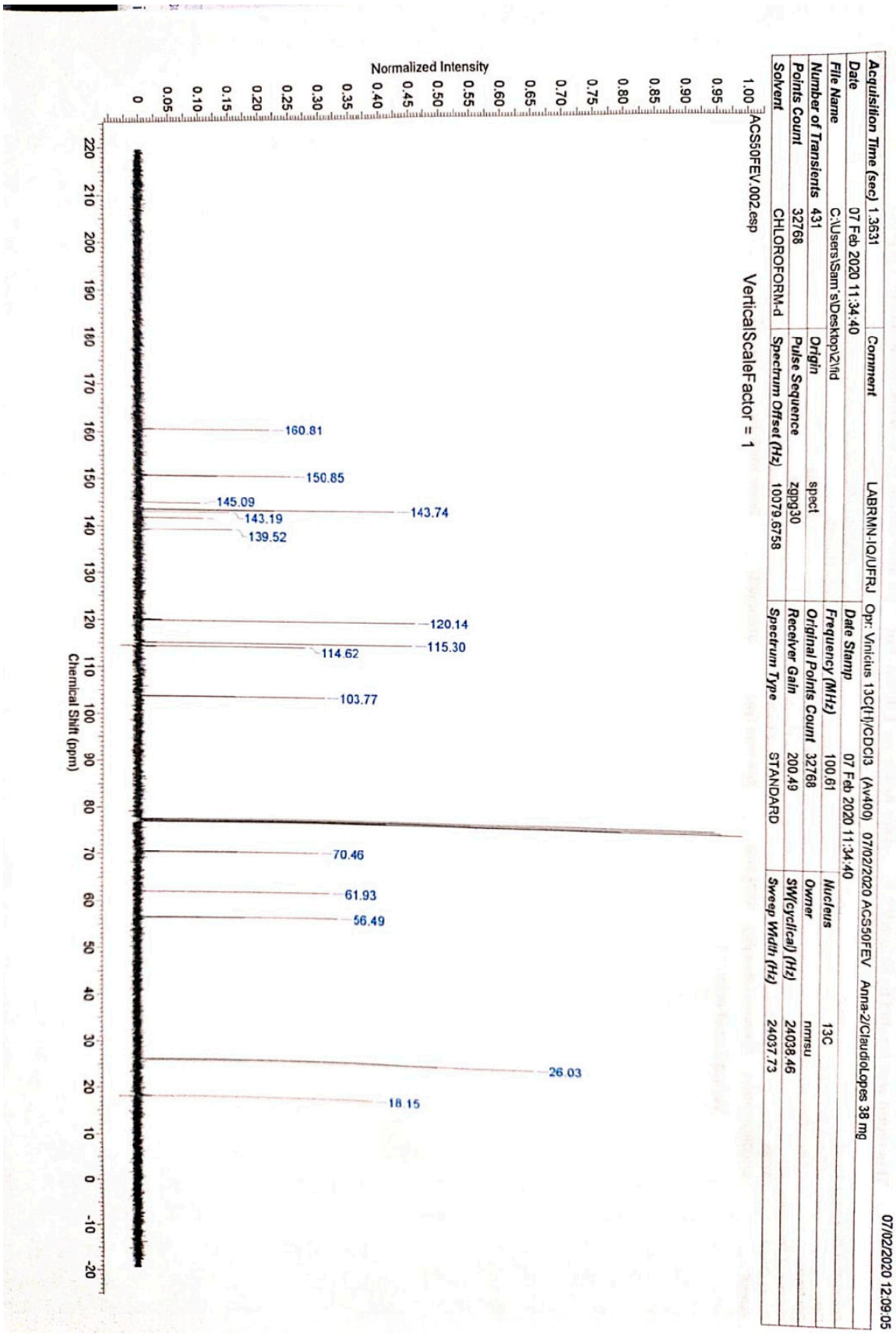


Figure S5. ^{1}H NMR spectra of ACS48.

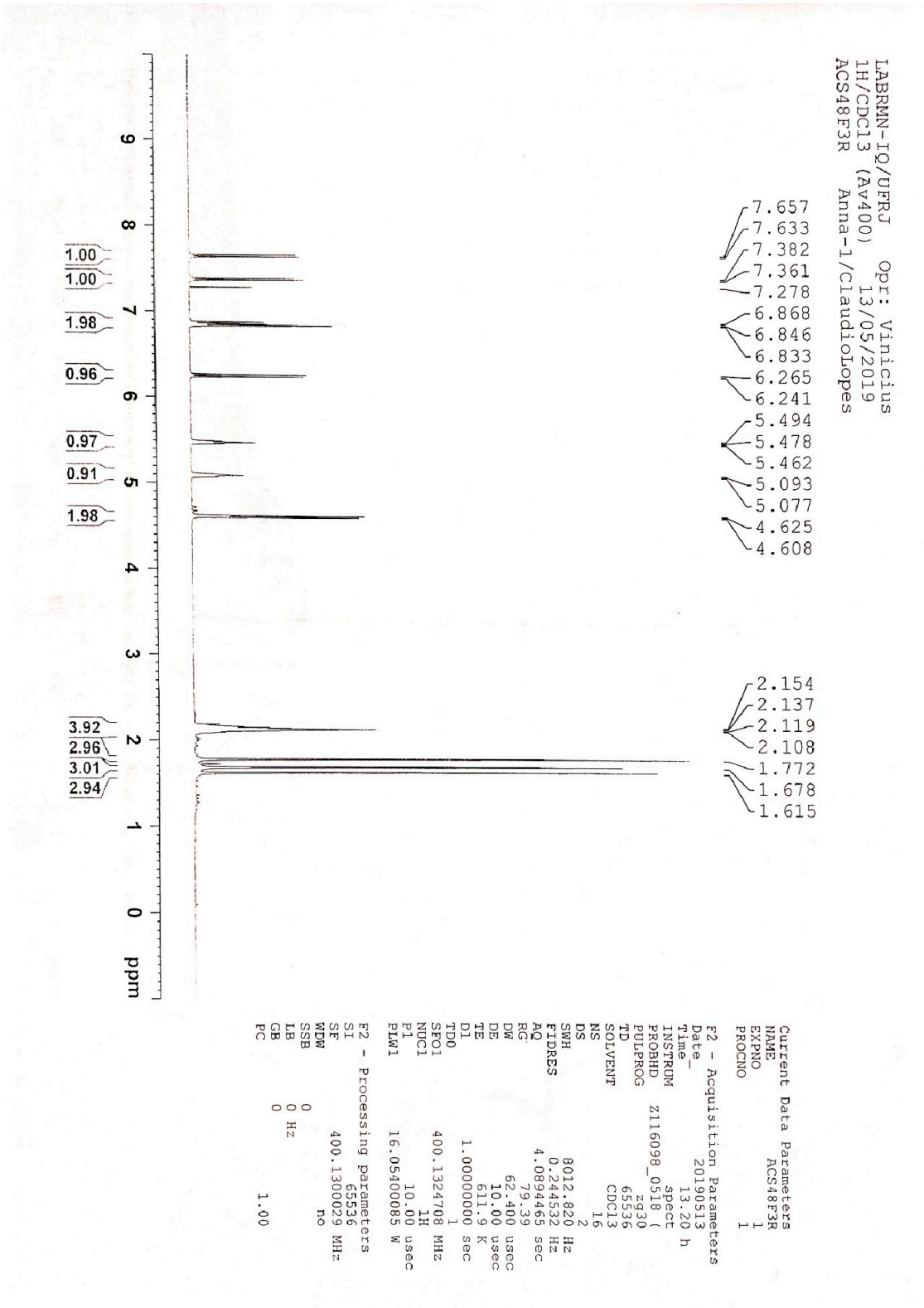


Figure S6. ^{13}C NMR spectra of ACS48.

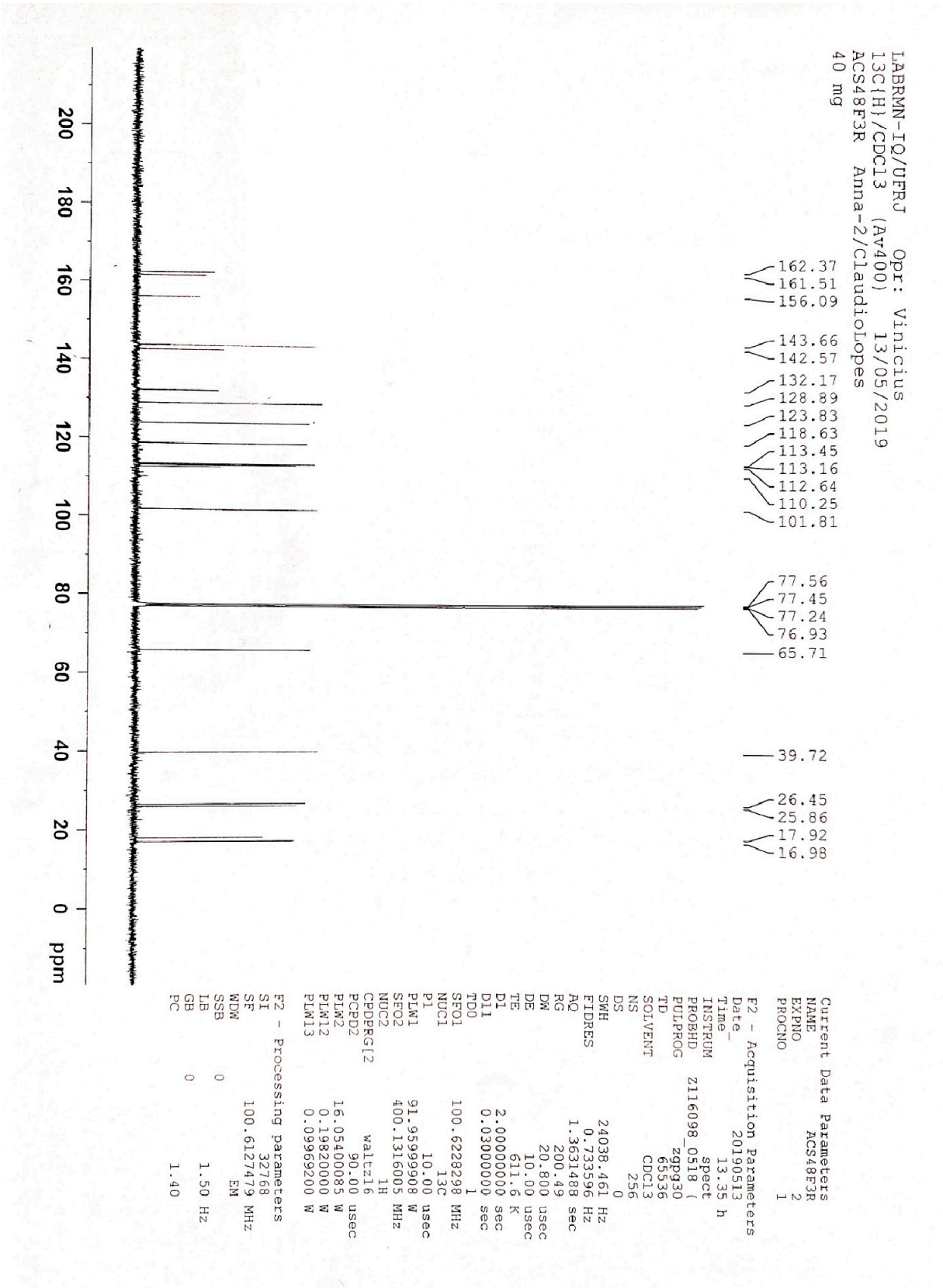


Figure S7. ^{1}H NMR spectra of ACS47.

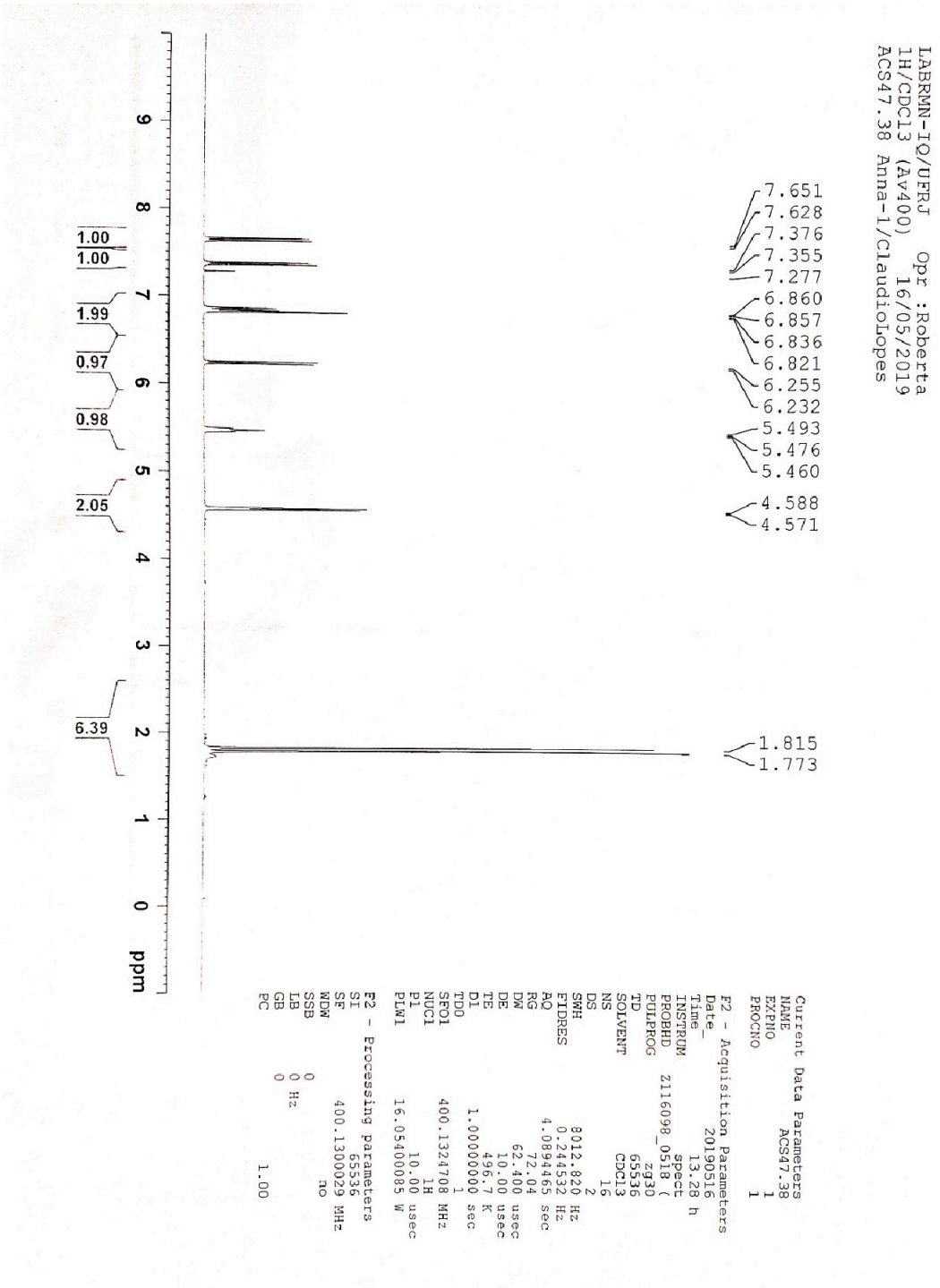


Figure S8. ^{13}C NMR spectra of ACS47.

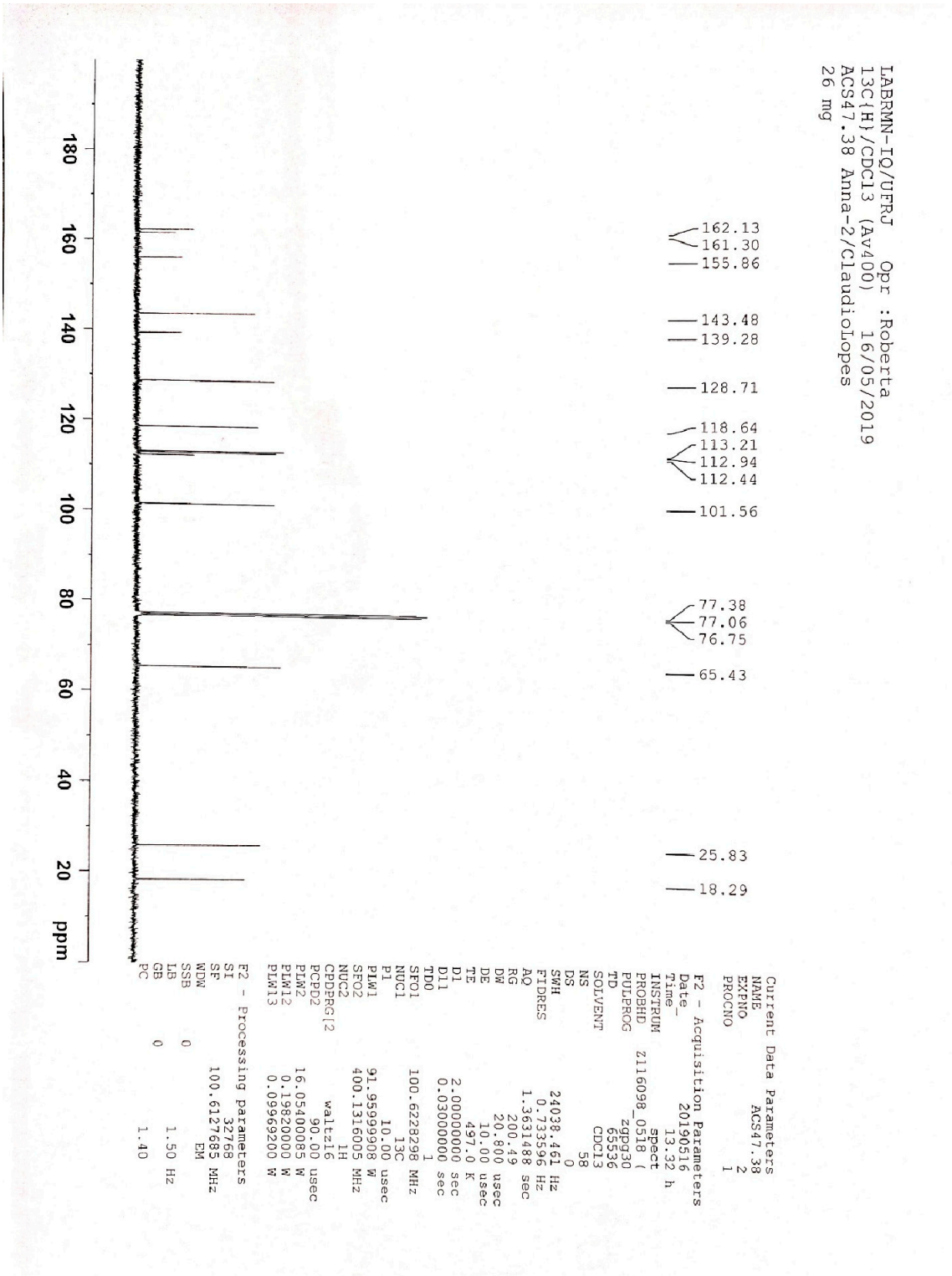


Figure S9. ^{1}H NMR spectra of ACS52.

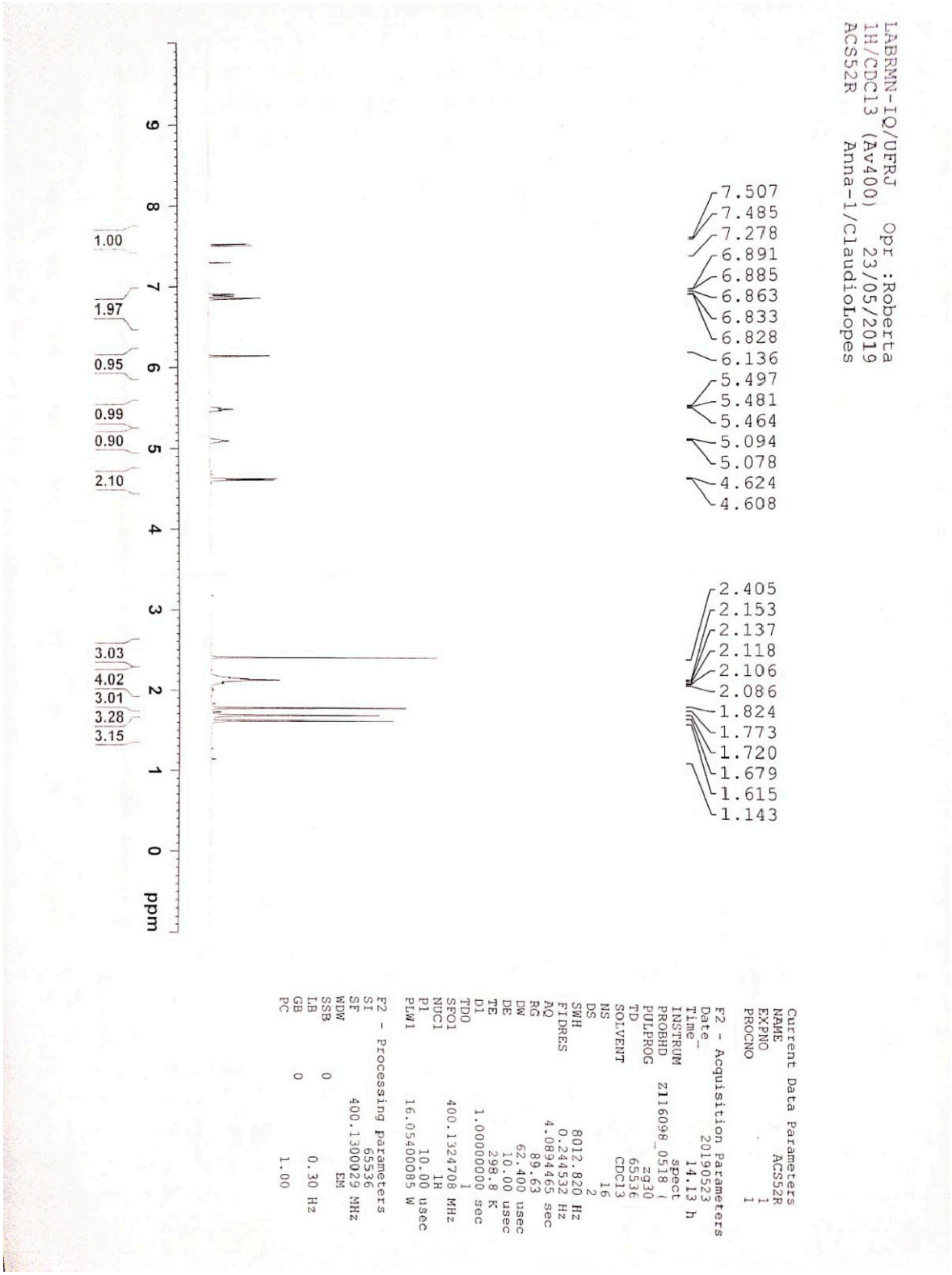


Figure S10. ^{13}C NMR spectra of ACS52.

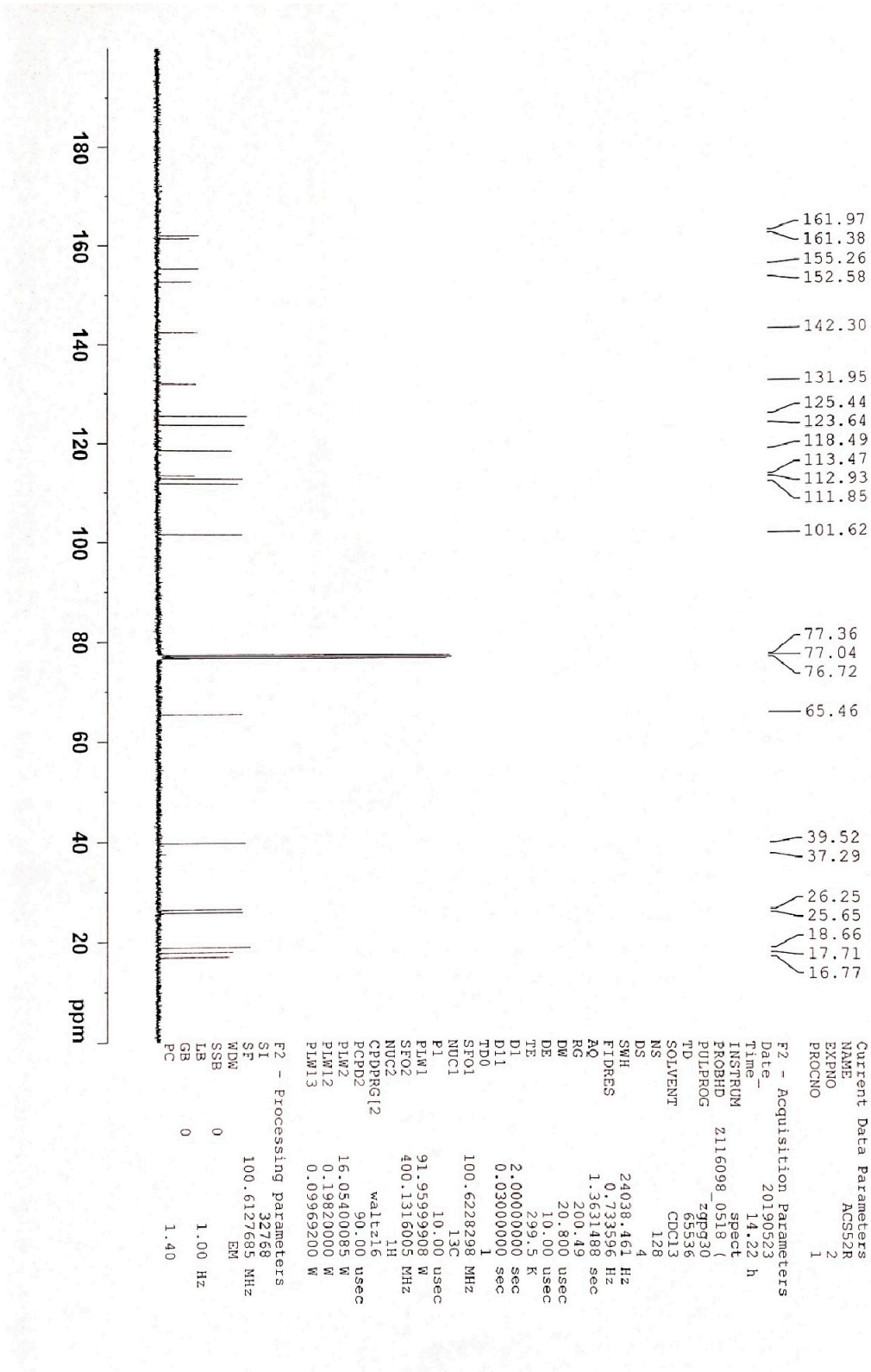


Figure S11. ^{1}H NMR spectra of ACS54.

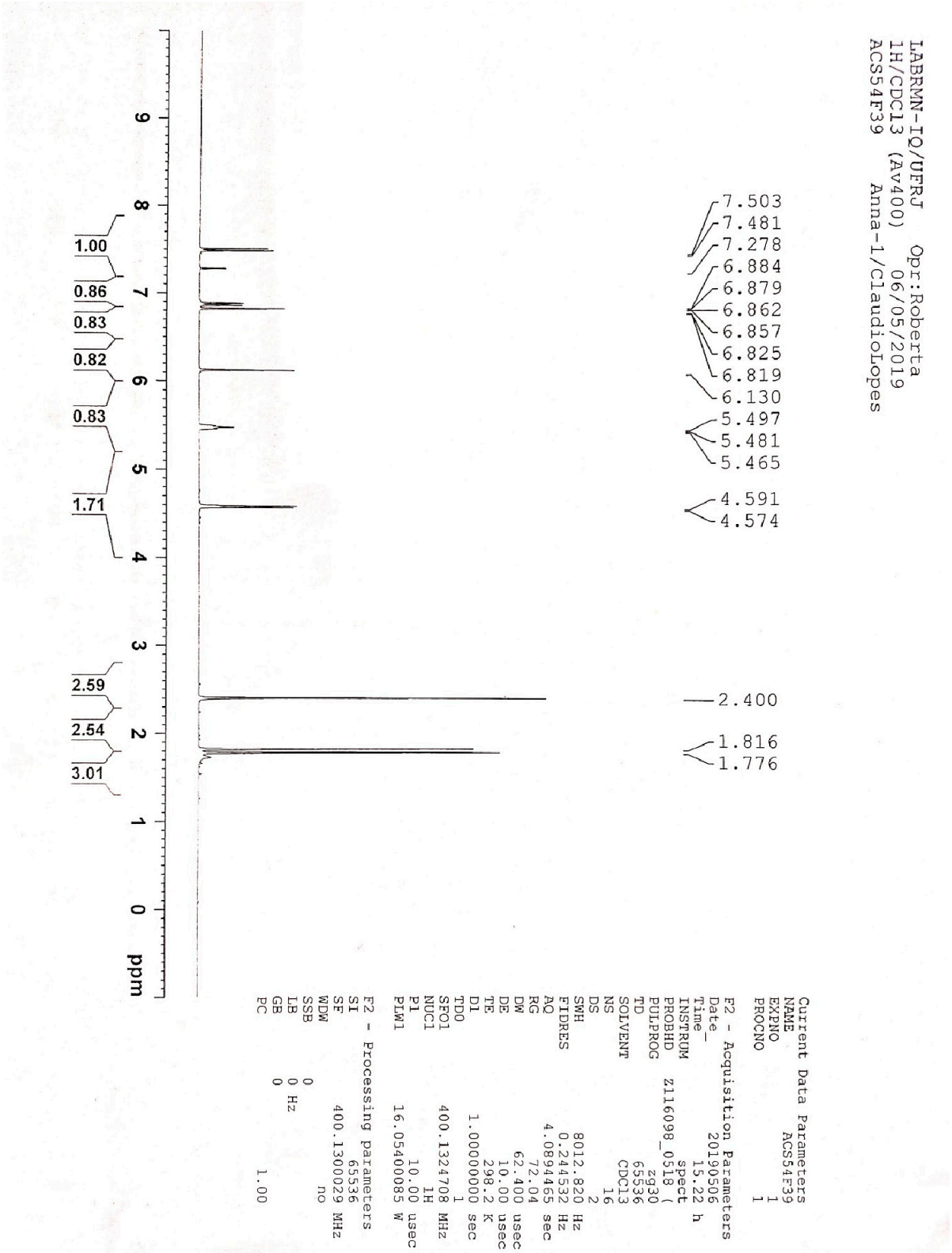


Figure S12. ^{13}C NMR spectra of ACS54.

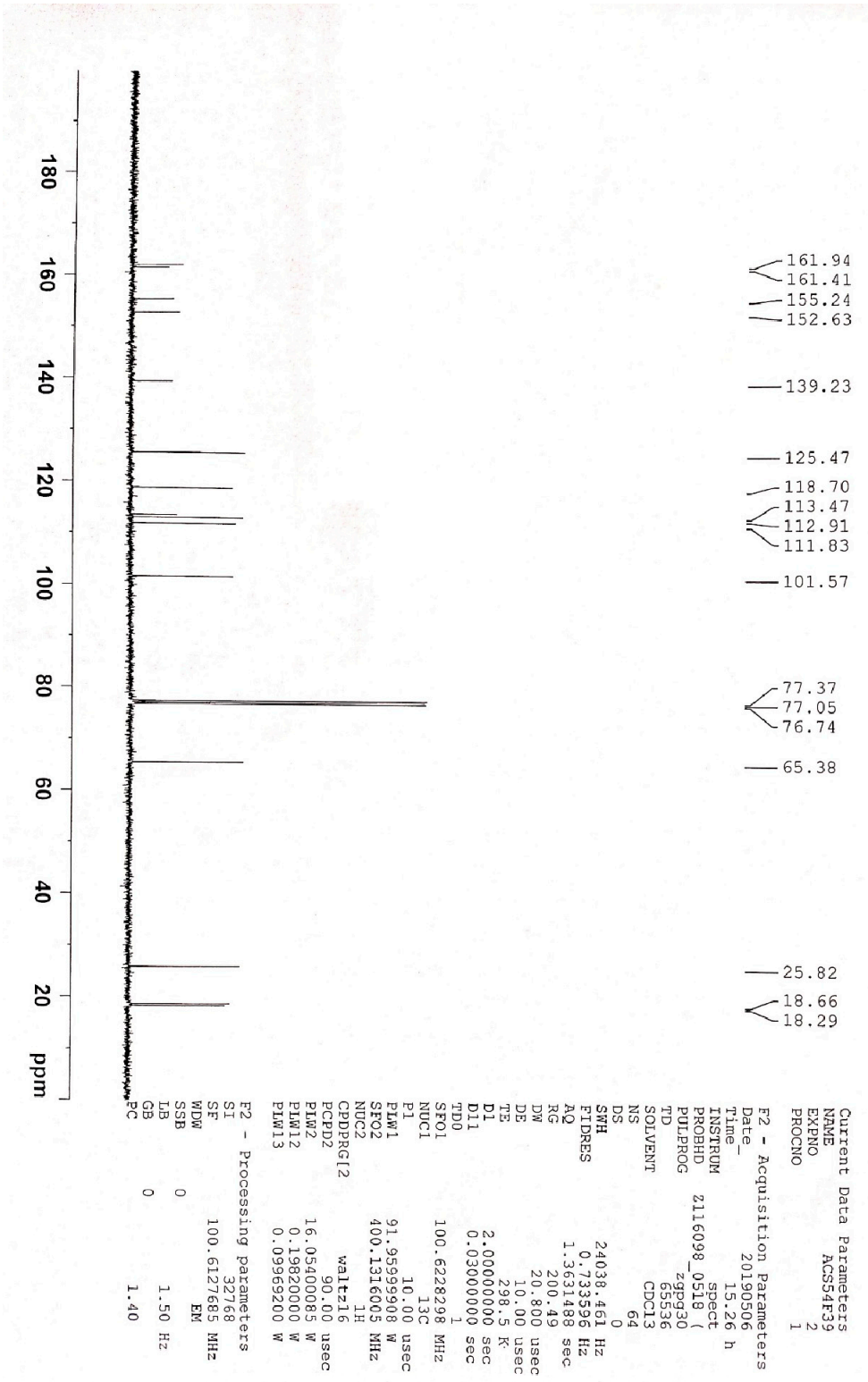


Figure S13. ^{1}H NMR spectra of ACS56.

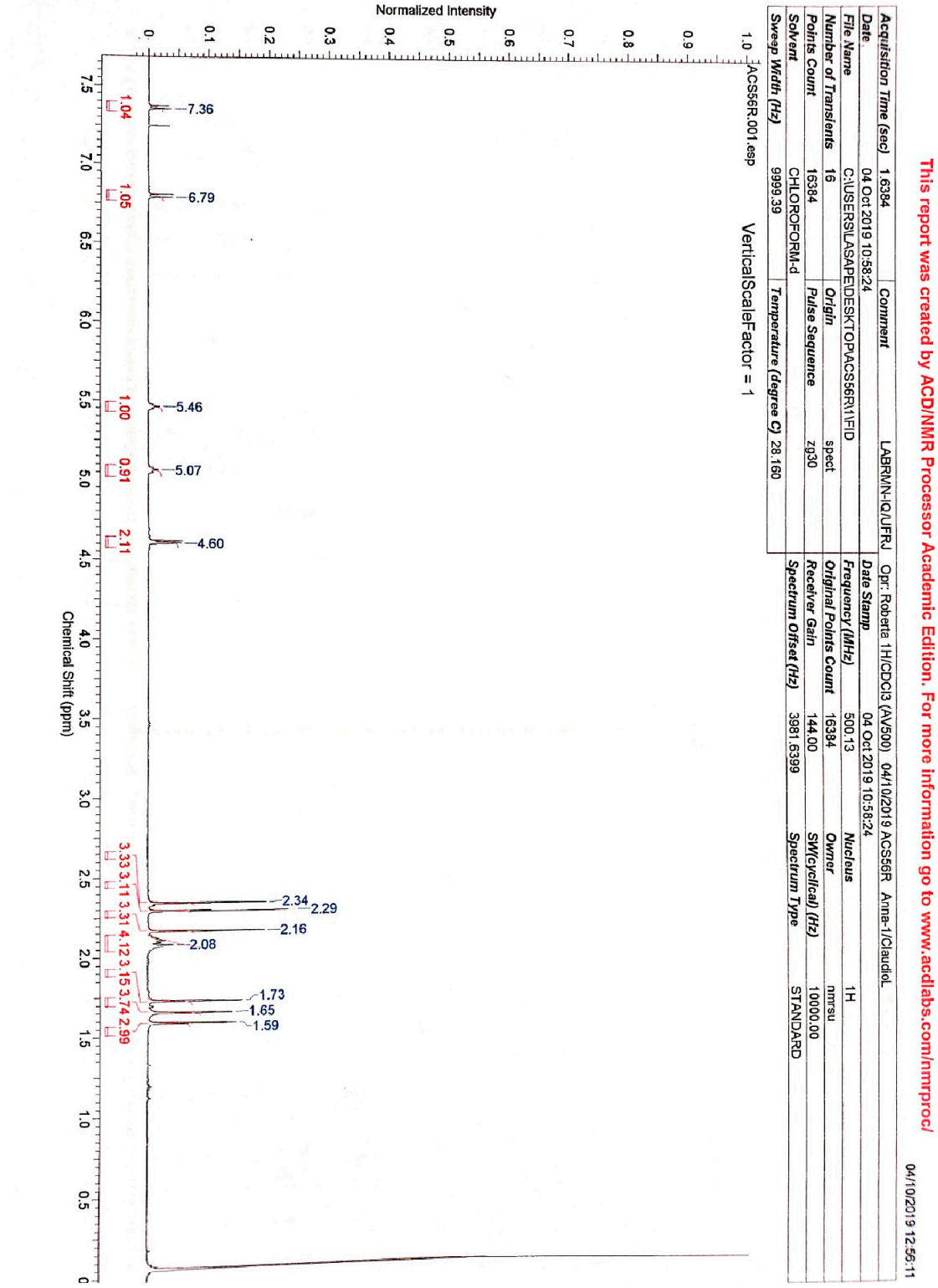


Figure S14. ^{13}C NMR spectra of ACS56.

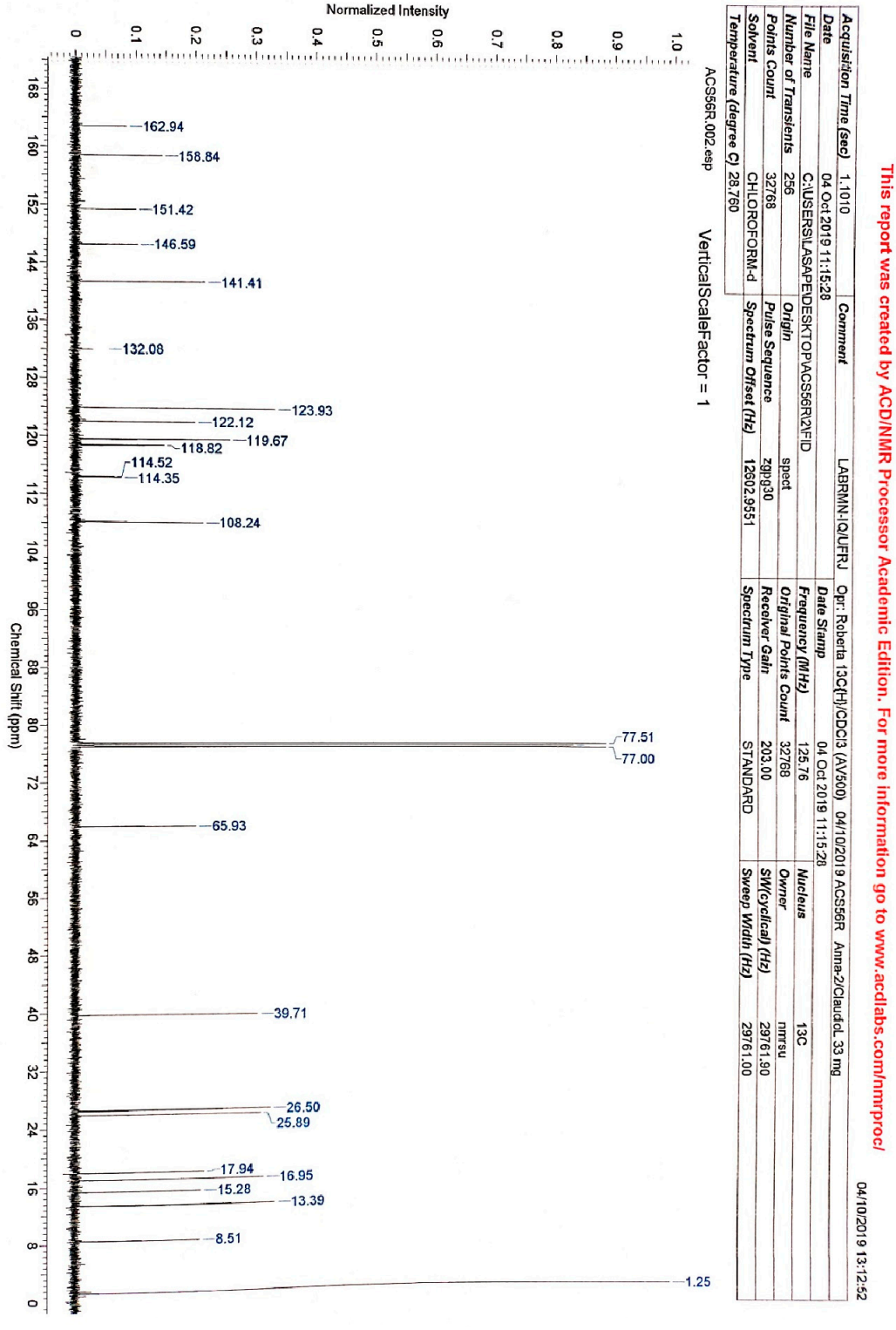


Figure S15. ^{1}H NMR spectra of ACS55.

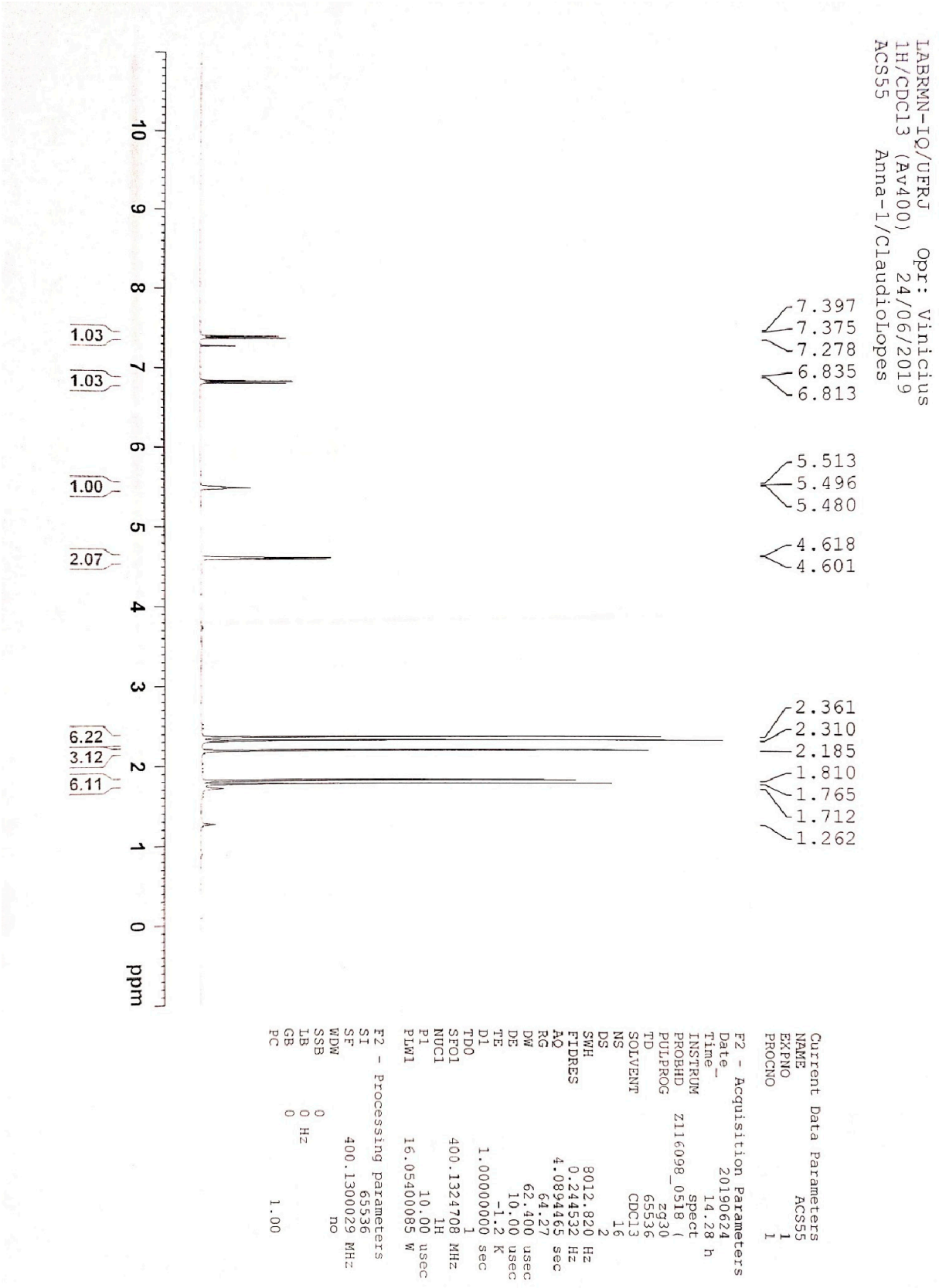


Figure S16. ^{13}C NMR spectra of ACS55.