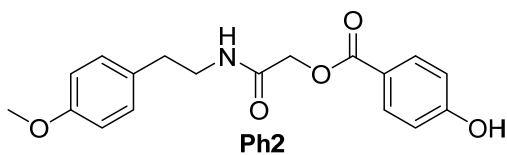
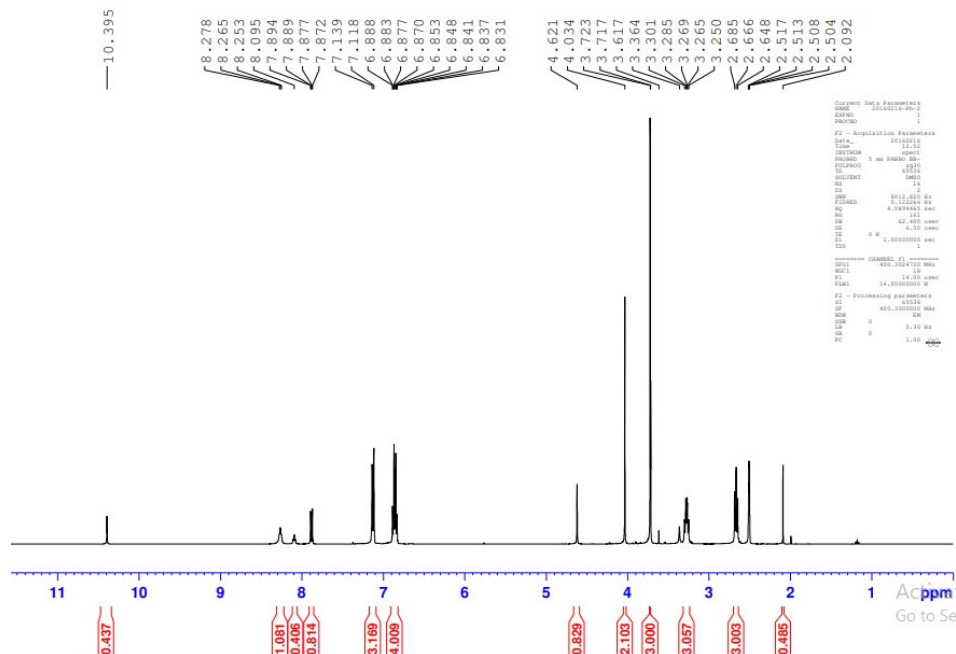


Compound Ph2:



1. ¹H NMR



2. ¹³C NMR

Ph-2-C

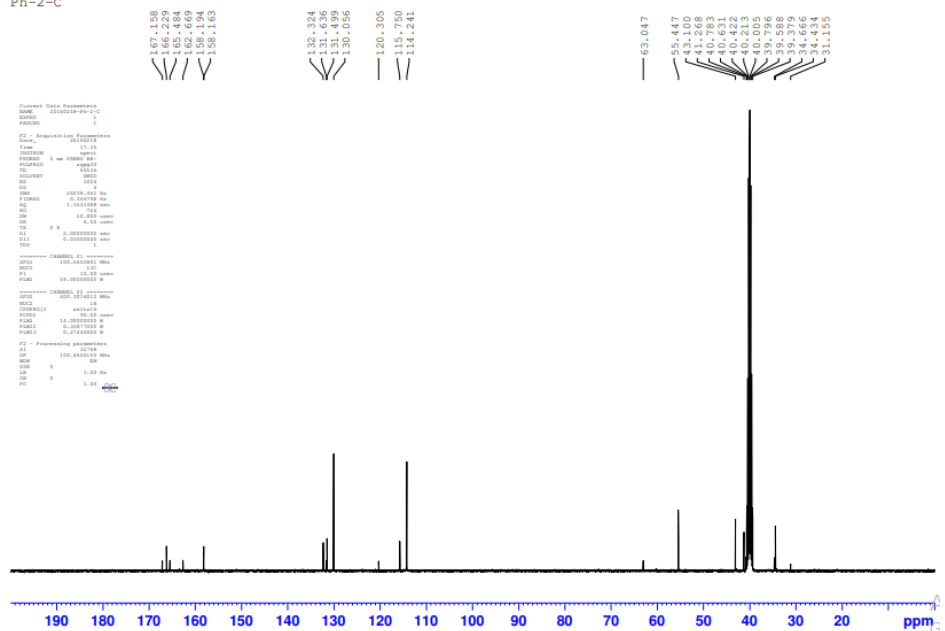
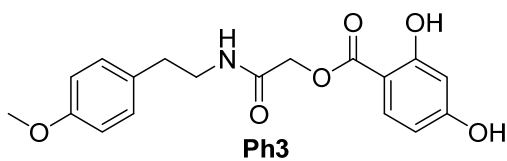
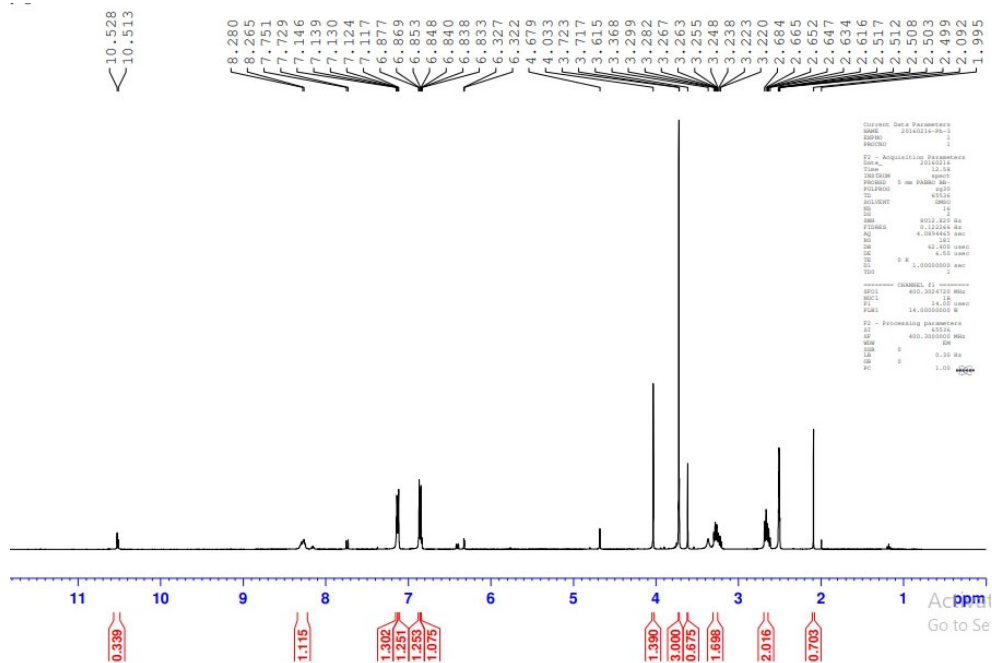


Figure S2. ¹H, ¹³C NMR spectra of compound Ph2

Compound Ph3:



1. ^1H NMR



2. ^{13}C NMR

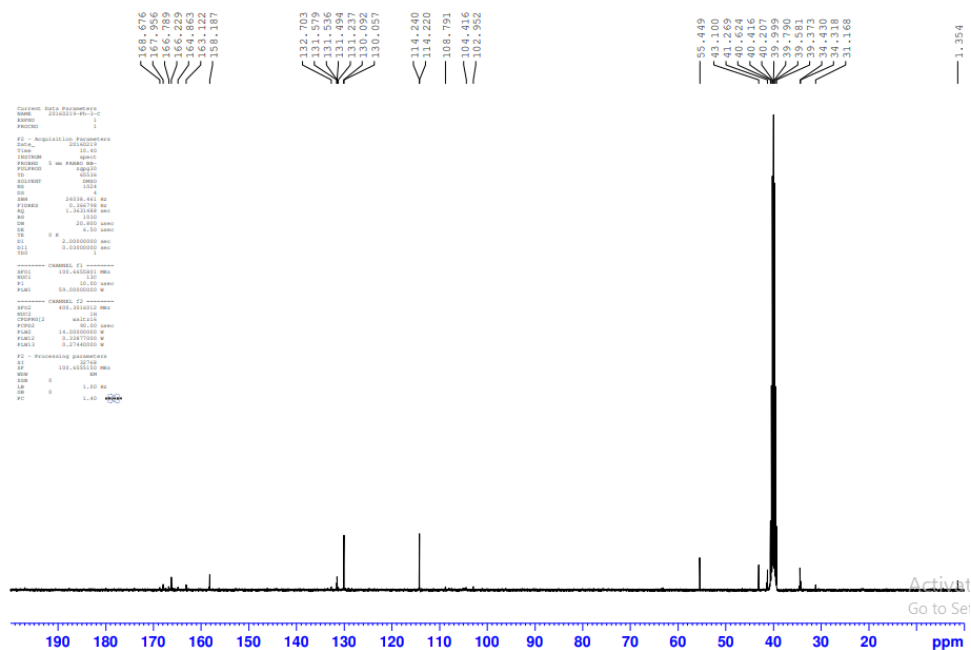
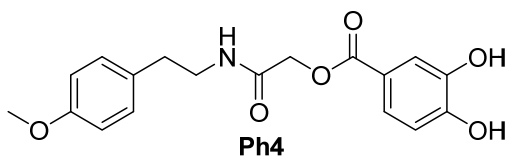
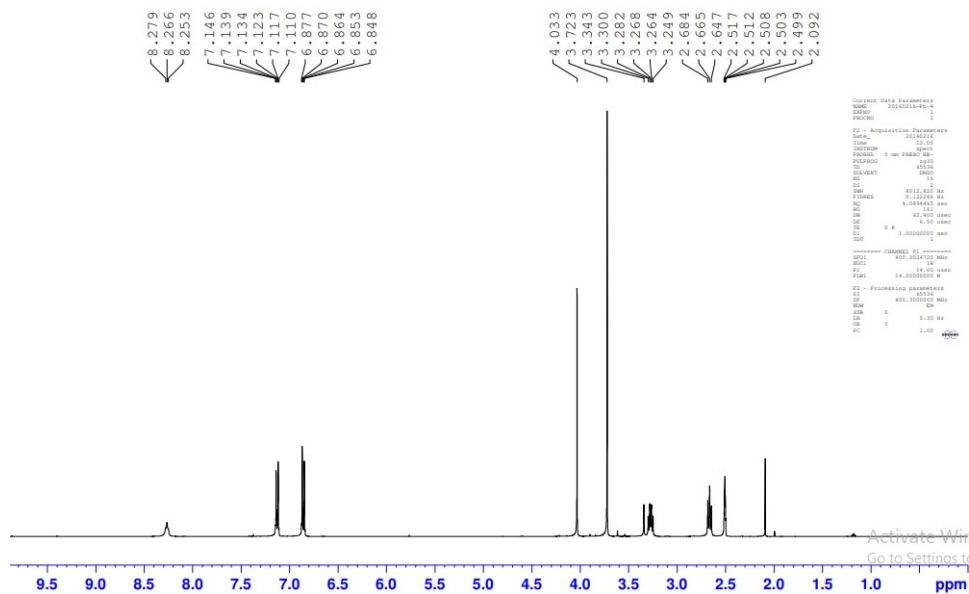


Figure S3. ^1H , ^{13}C NMR spectra of compound Ph3

Compound Ph4:



1. ^1H NMR



2. ^{13}C NMR

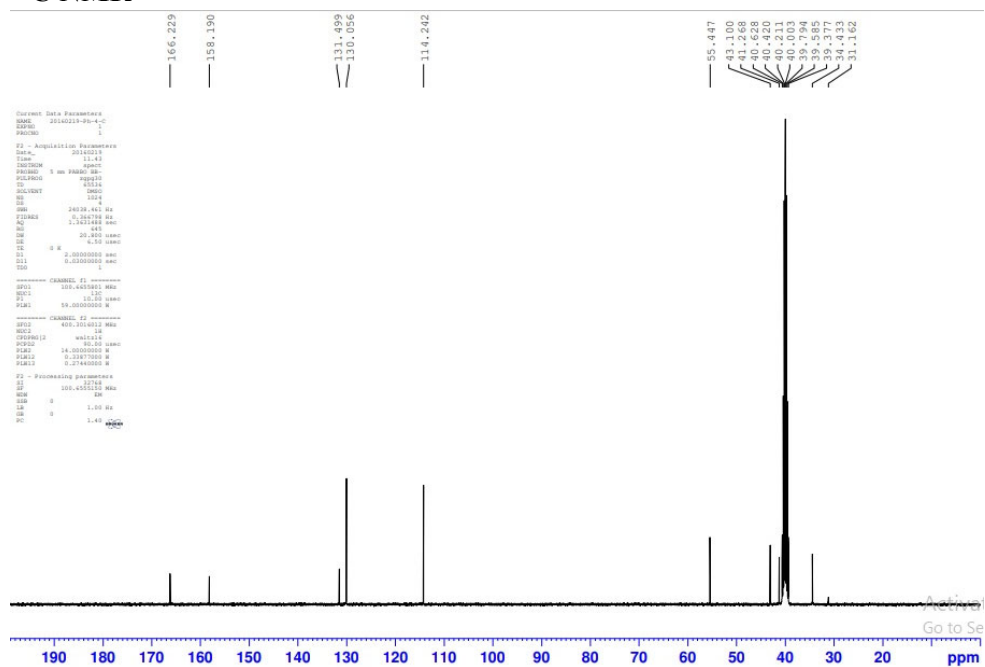
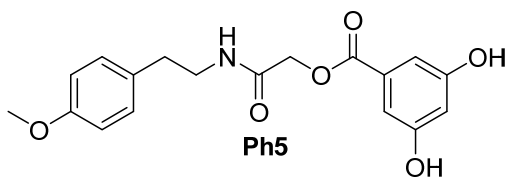
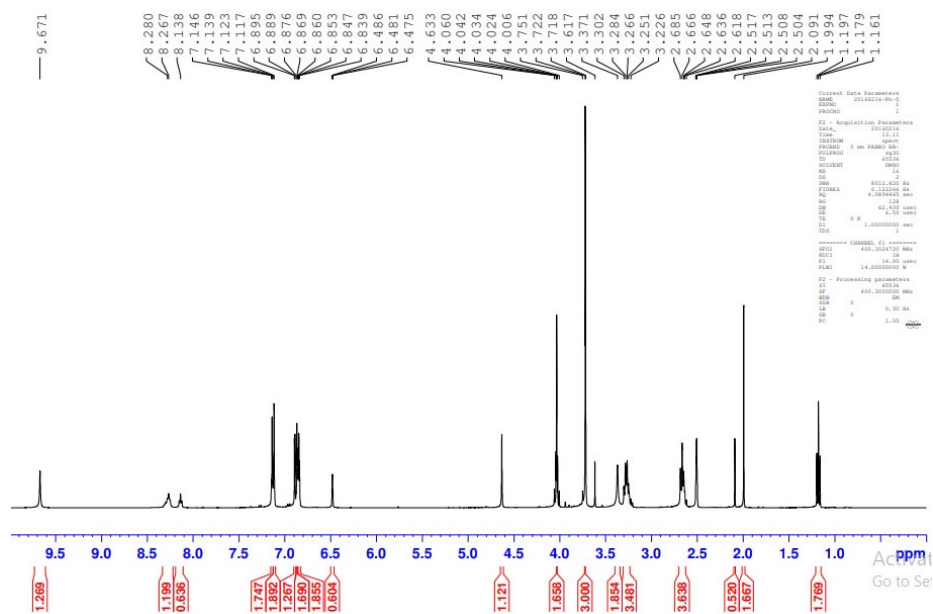


Figure S4. ^1H , ^{13}C NMR spectra of compound Ph4

Compound Ph5:



1. ¹H NMR



2. ¹³C NMR

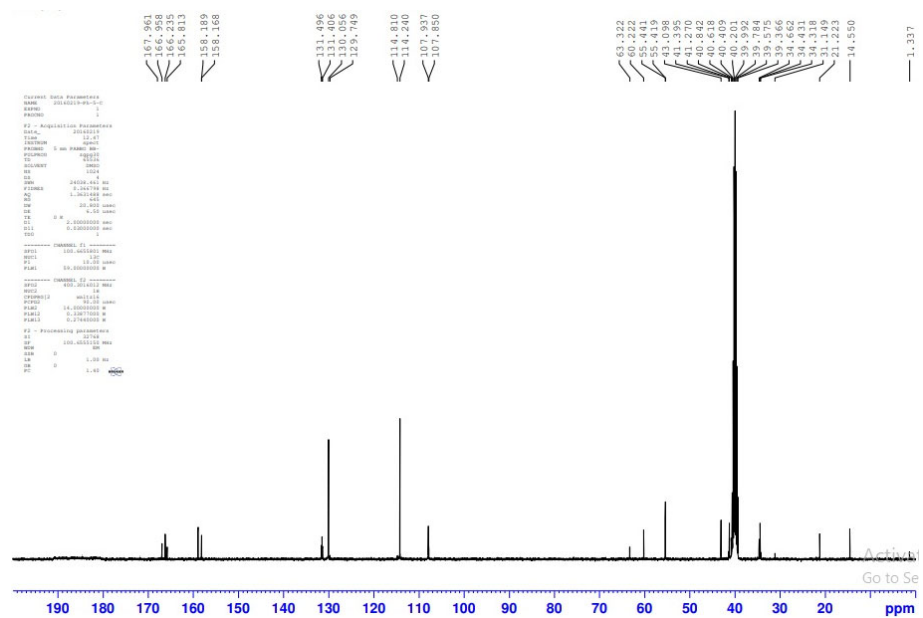
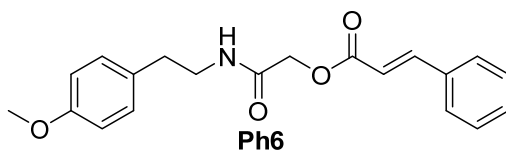
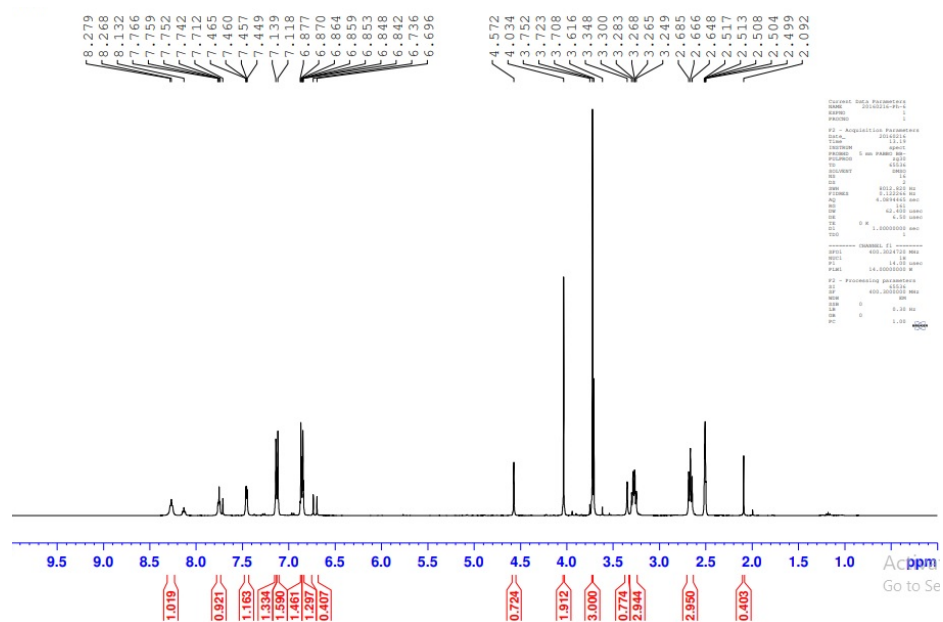


Figure S5. ¹H, ¹³C NMR spectra of compound Ph5

Compound Ph6:



1. ^1H NMR



2. ^{13}C NMR

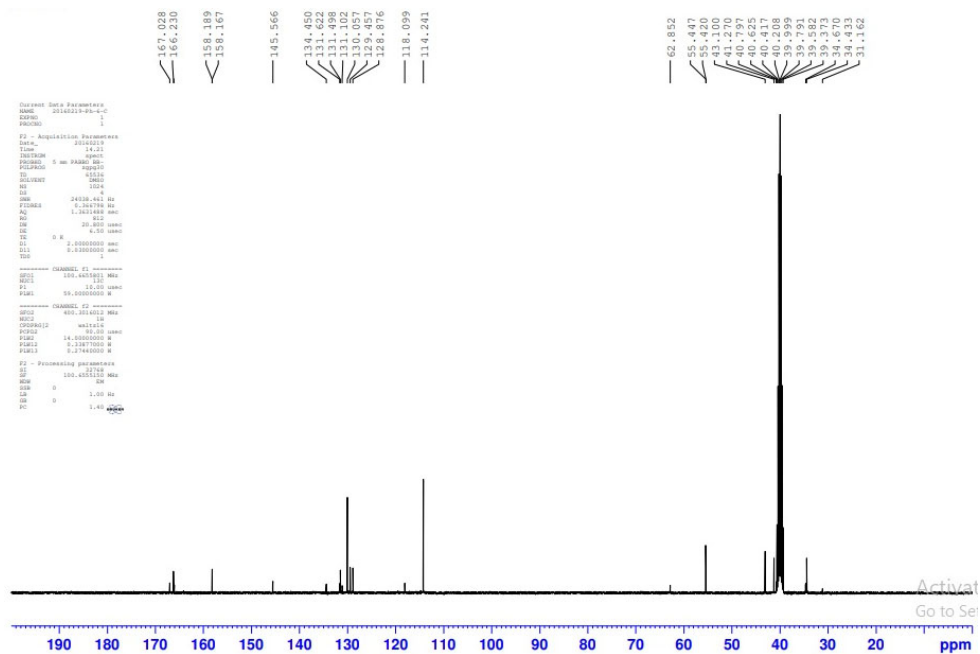
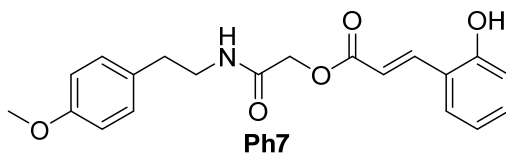
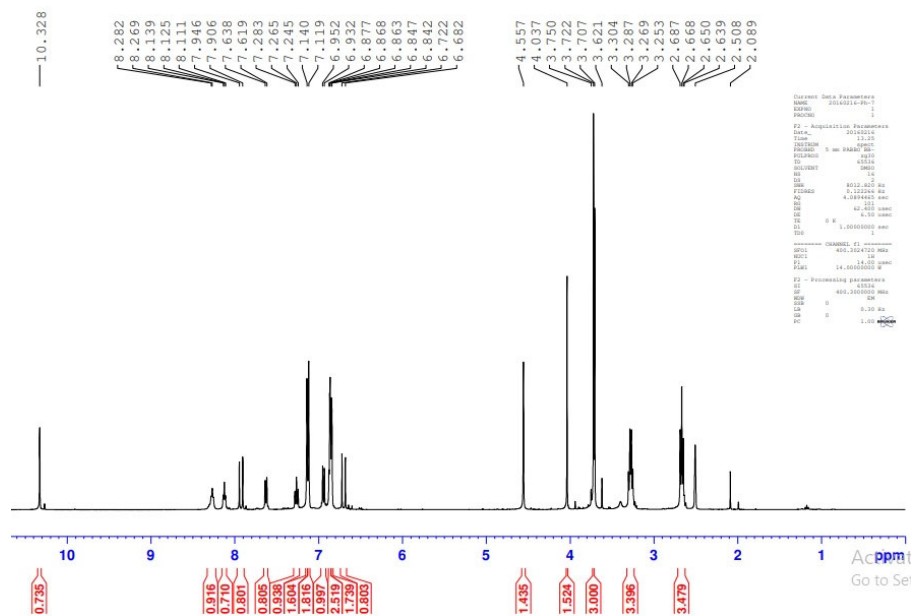


Figure S6. ^1H , ^{13}C NMR spectra of compound Ph6

Compound Ph7:



1. ¹H NMR



2. ¹³C NMR

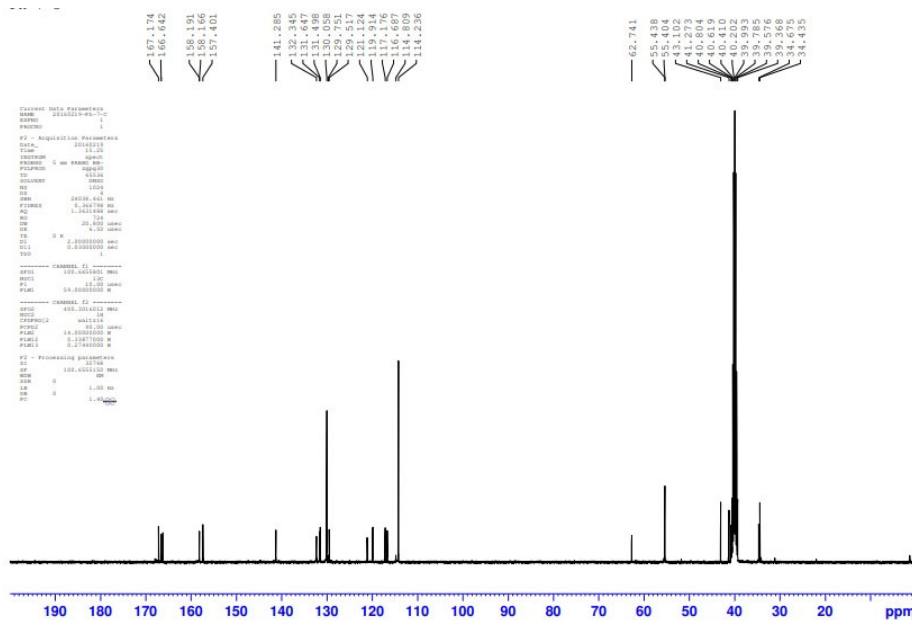
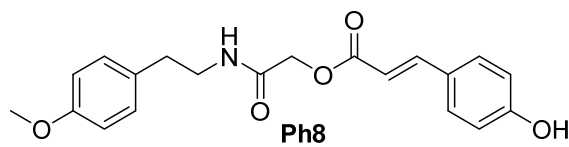
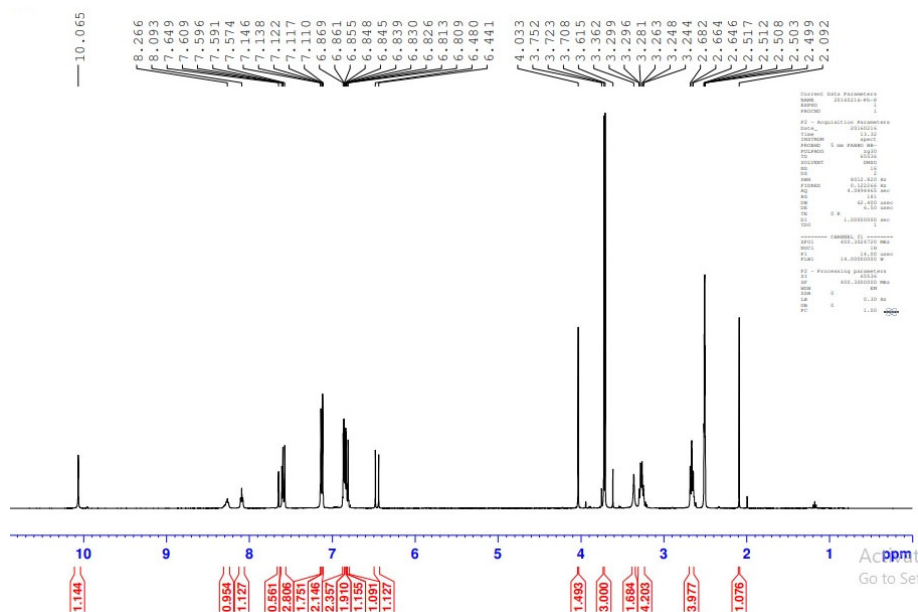


Figure S7. ¹H, ¹³C NMR spectra of compound Ph7

Compound Ph8:



1. ^1H NMR



2. ^{13}C NMR

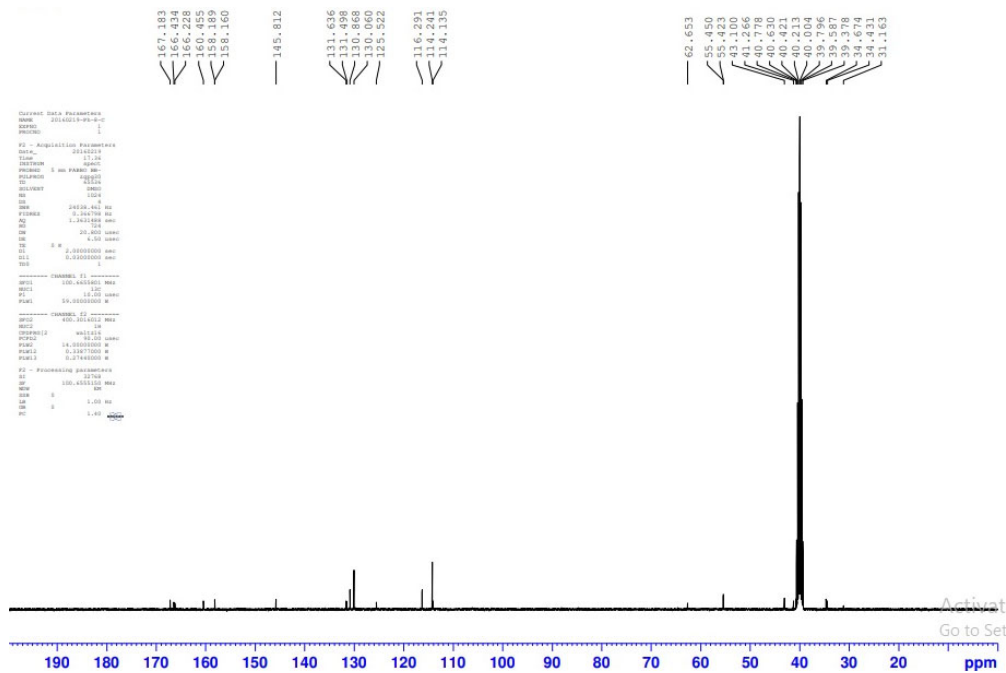
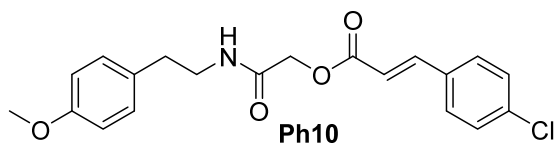


Figure S8. ^1H , ^{13}C NMR spectra of compound Ph8

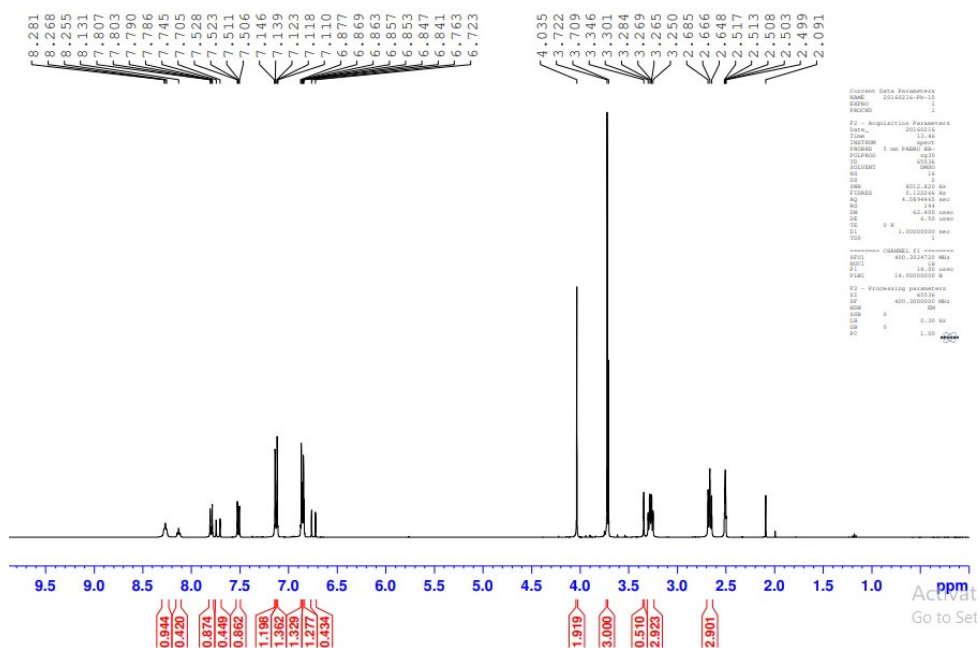
COc1ccc(cc1)CCNC(=O)COCC(=O)/C=C/c2cc(O)cc(O)c2[illegible][illegible]

9

Compound Ph10:



1. ¹H NMR



2. ¹³C NMR

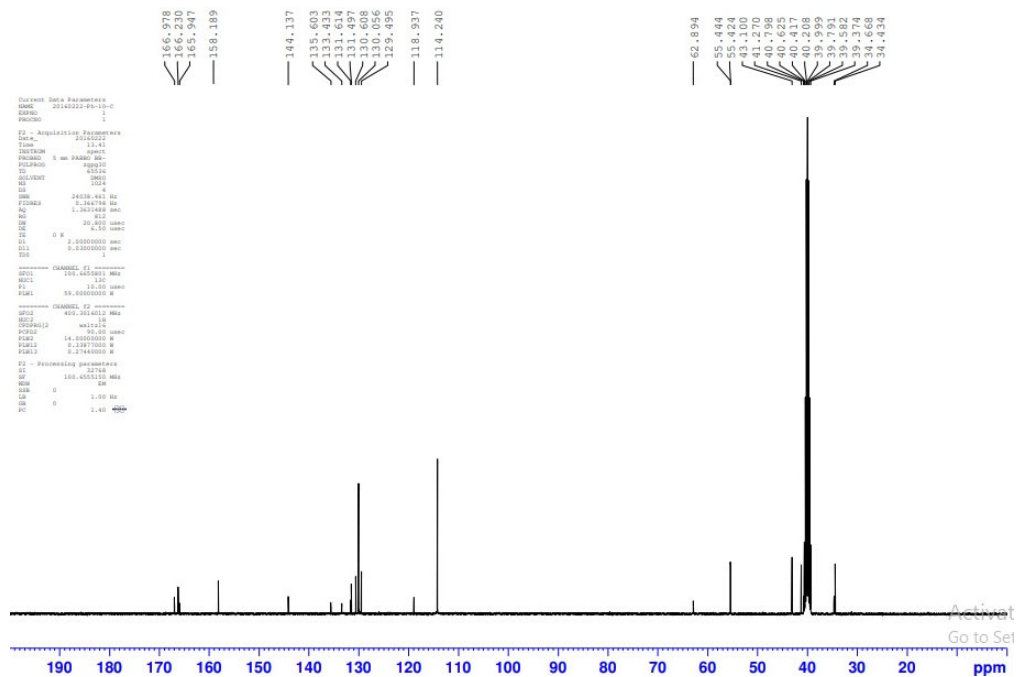


Figure S10. ¹H, ¹³C NMR spectra of compound Ph10