

Supplementary Materials

Figure S1. ^1H (300 MHz) and ^{13}C (75 MHz) NMR spectrum of (**3a**) in $\text{DMSO}-d_6$.

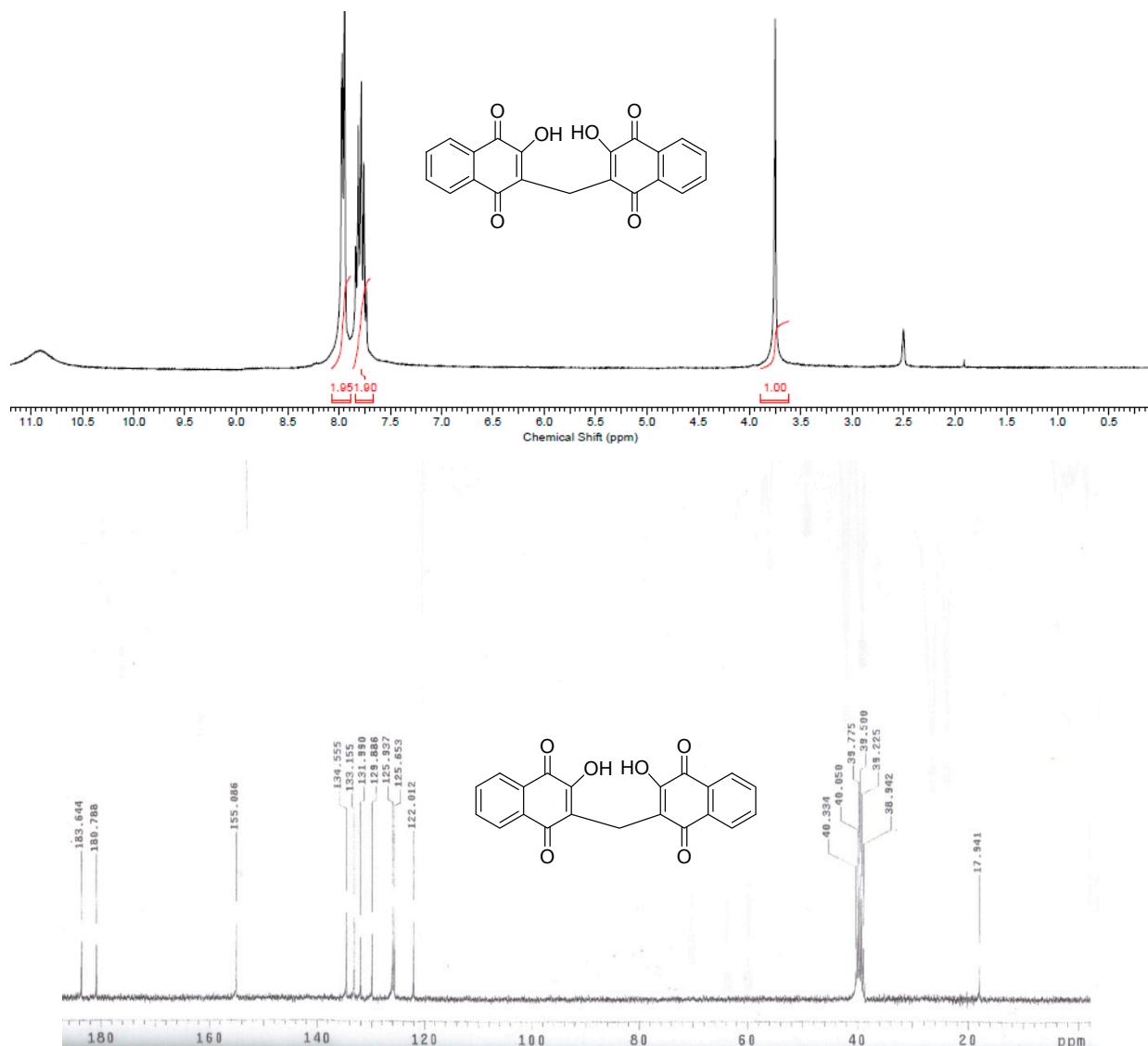


Figure S2. ^1H (300 MHz) and ^{13}C (75 MHz) NMR spectrum of (**3b**) in $\text{DMSO}-d_6$.

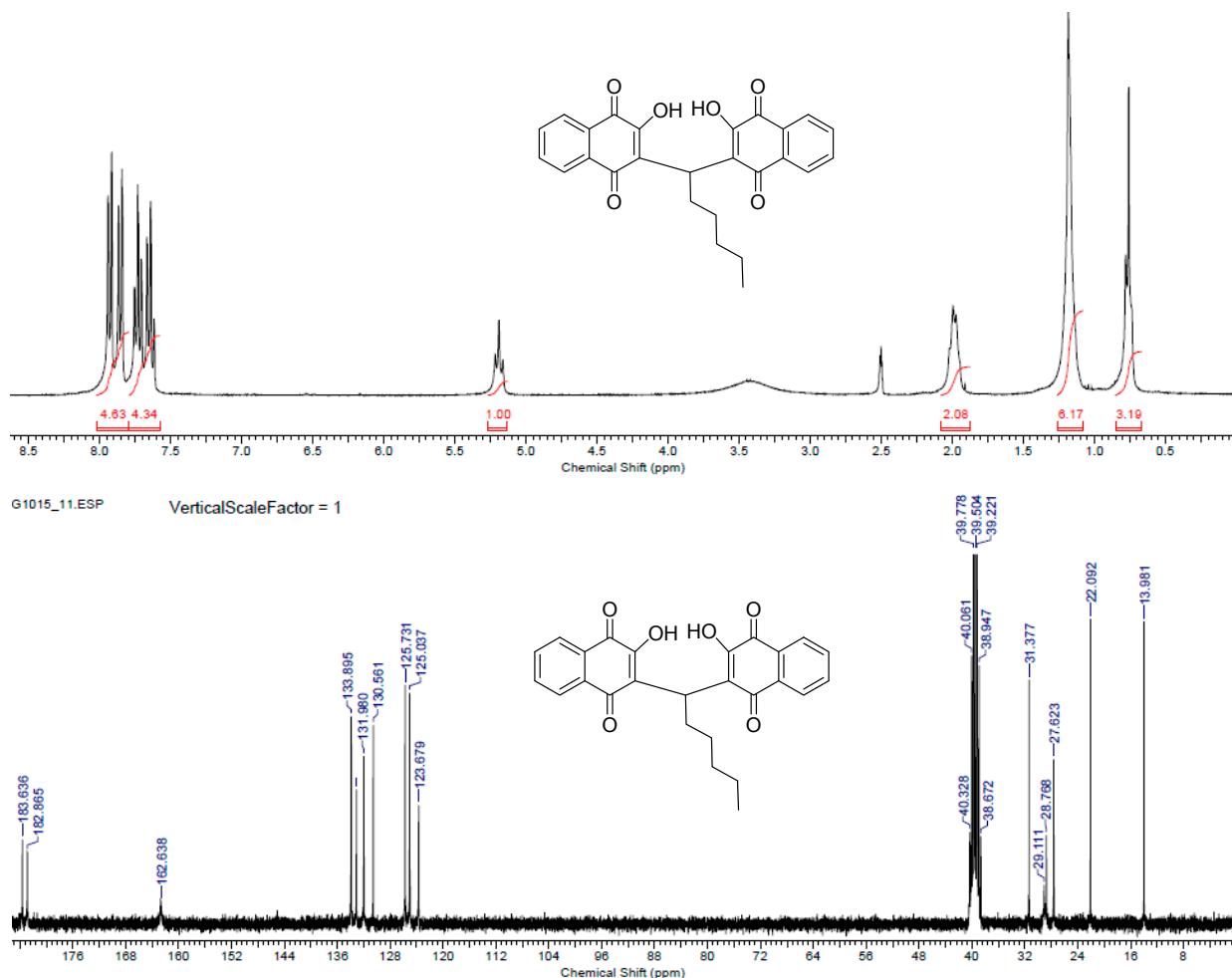


Figure S3. ^1H (300 MHz) and ^{13}C (75 MHz) NMR spectrum of (**3c**) in $\text{DMSO}-d_6$.

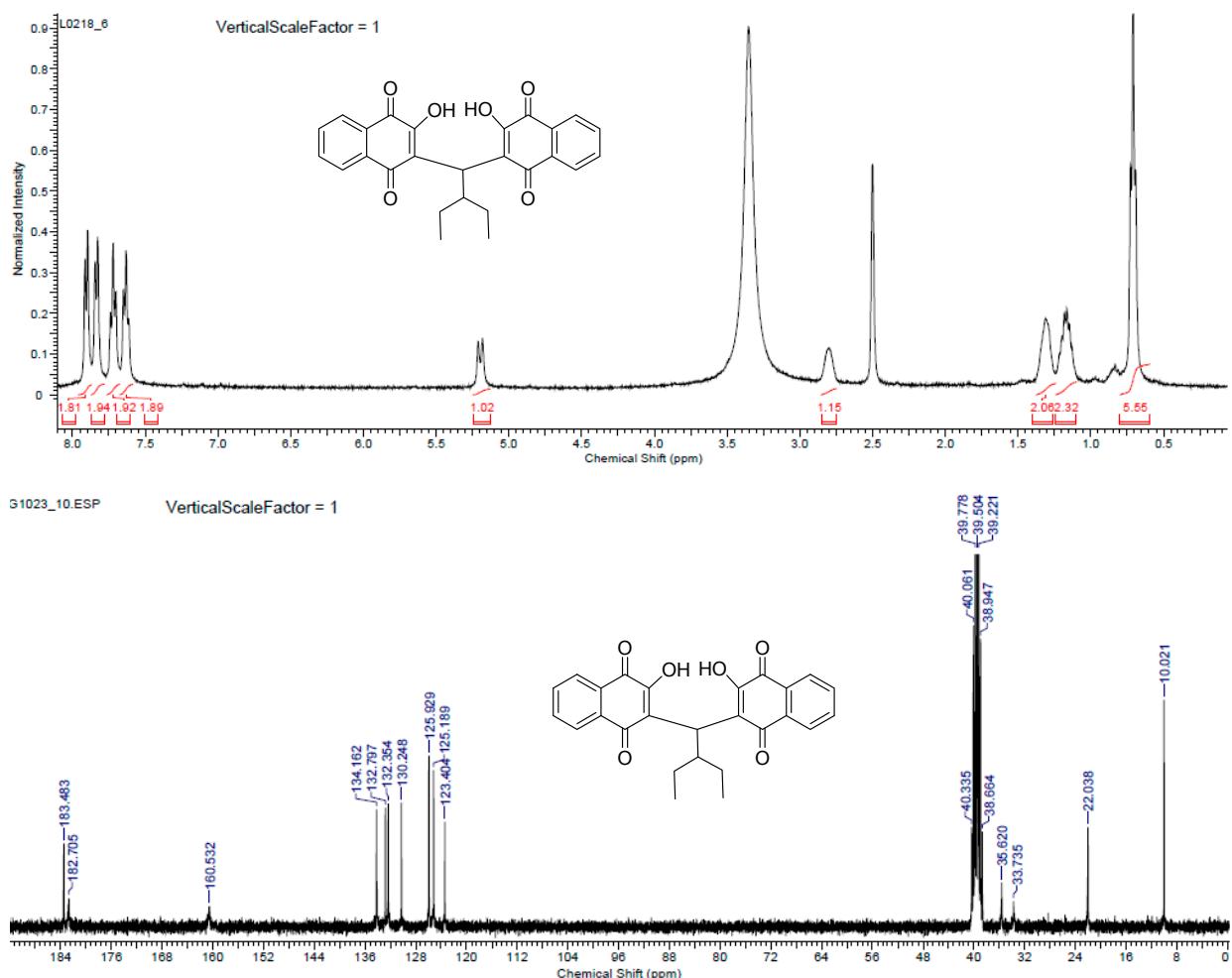


Figure S4. ^1H (400 MHz) and ^{13}C (100 MHz) NMR spectrum of (**3d**) in $\text{DMSO}-d_6$.

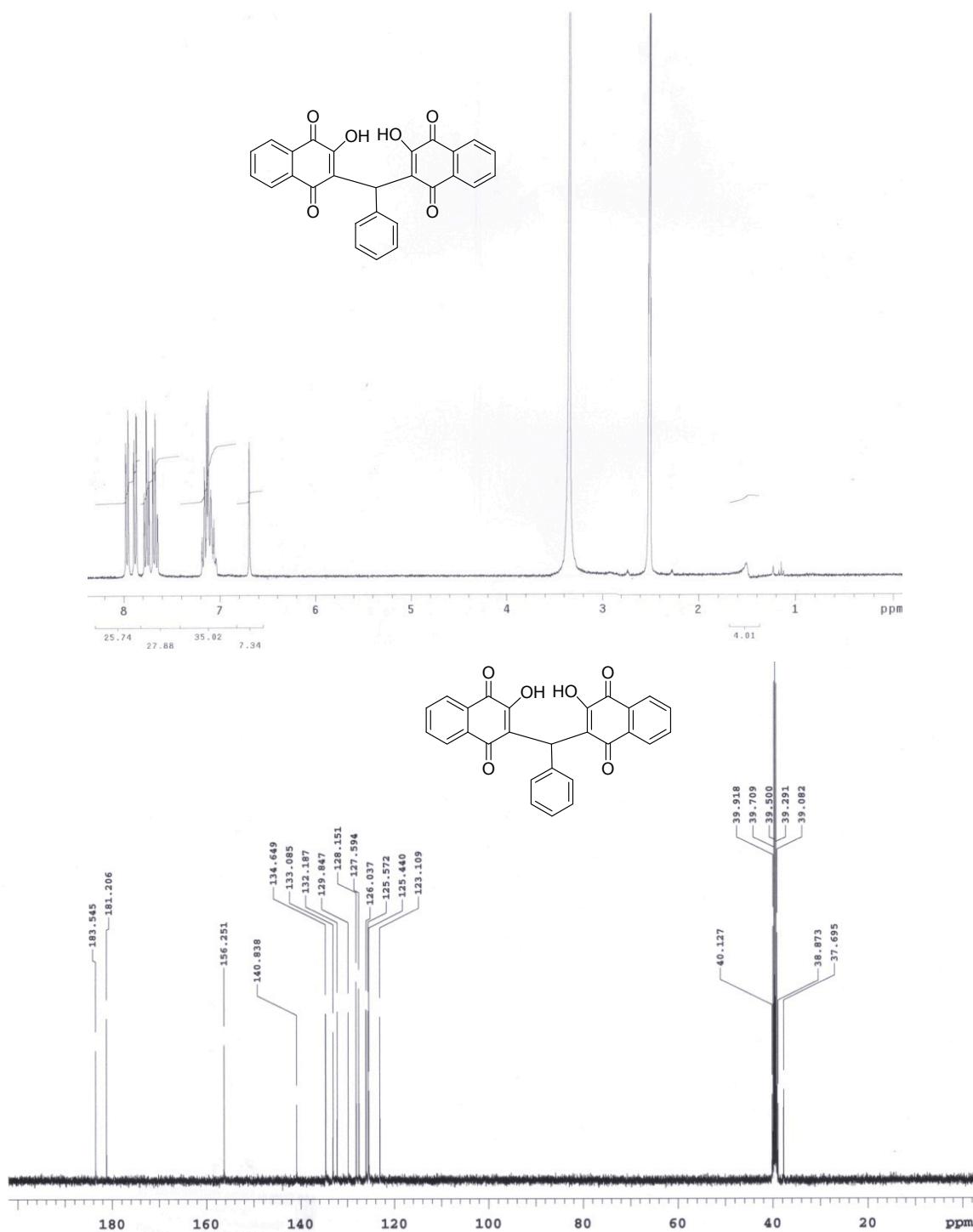


Figure S5. ^1H (300 MHz) and ^{13}C (75 MHz) NMR spectrum of (**3e**) in $\text{DMSO}-d_6$.

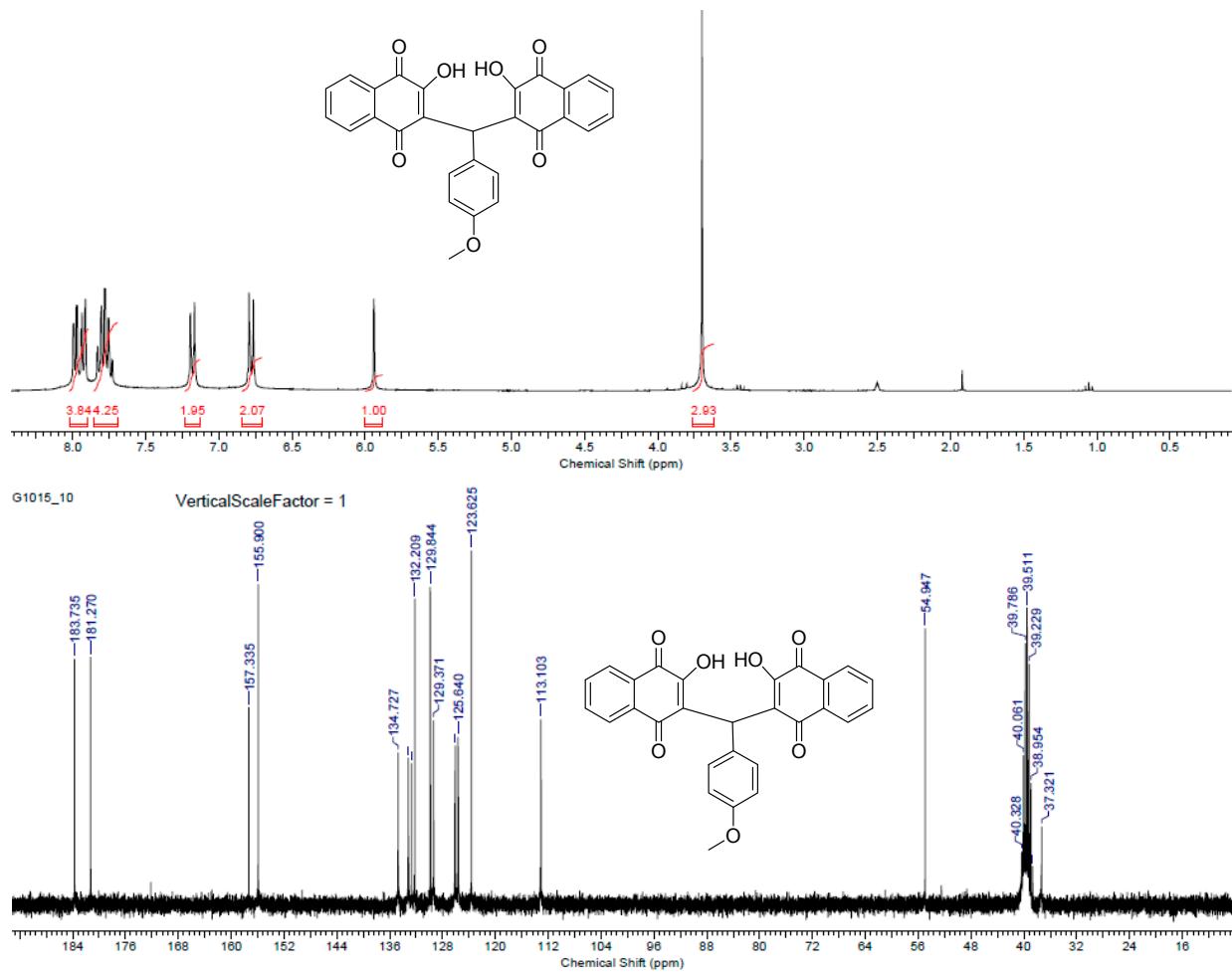


Figure S6. ^1H (300 MHz) and ^{13}C (75 MHz) NMR spectrum of (**3f**) in $\text{DMSO}-d_6$.

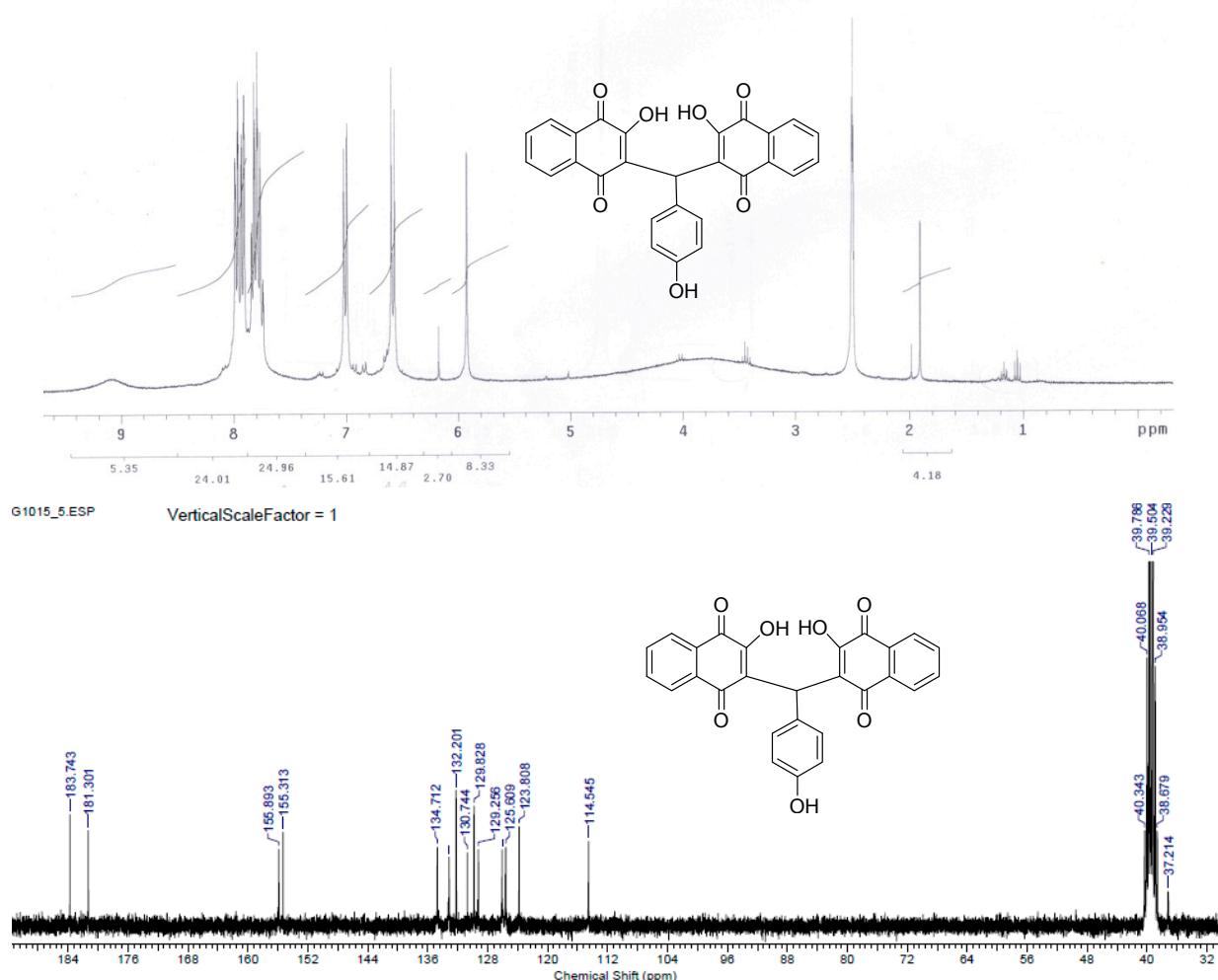


Figure S7. ^1H (300 MHz) and ^{13}C (75 MHz) NMR spectrum of (**3g**) in $\text{DMSO}-d_6$.

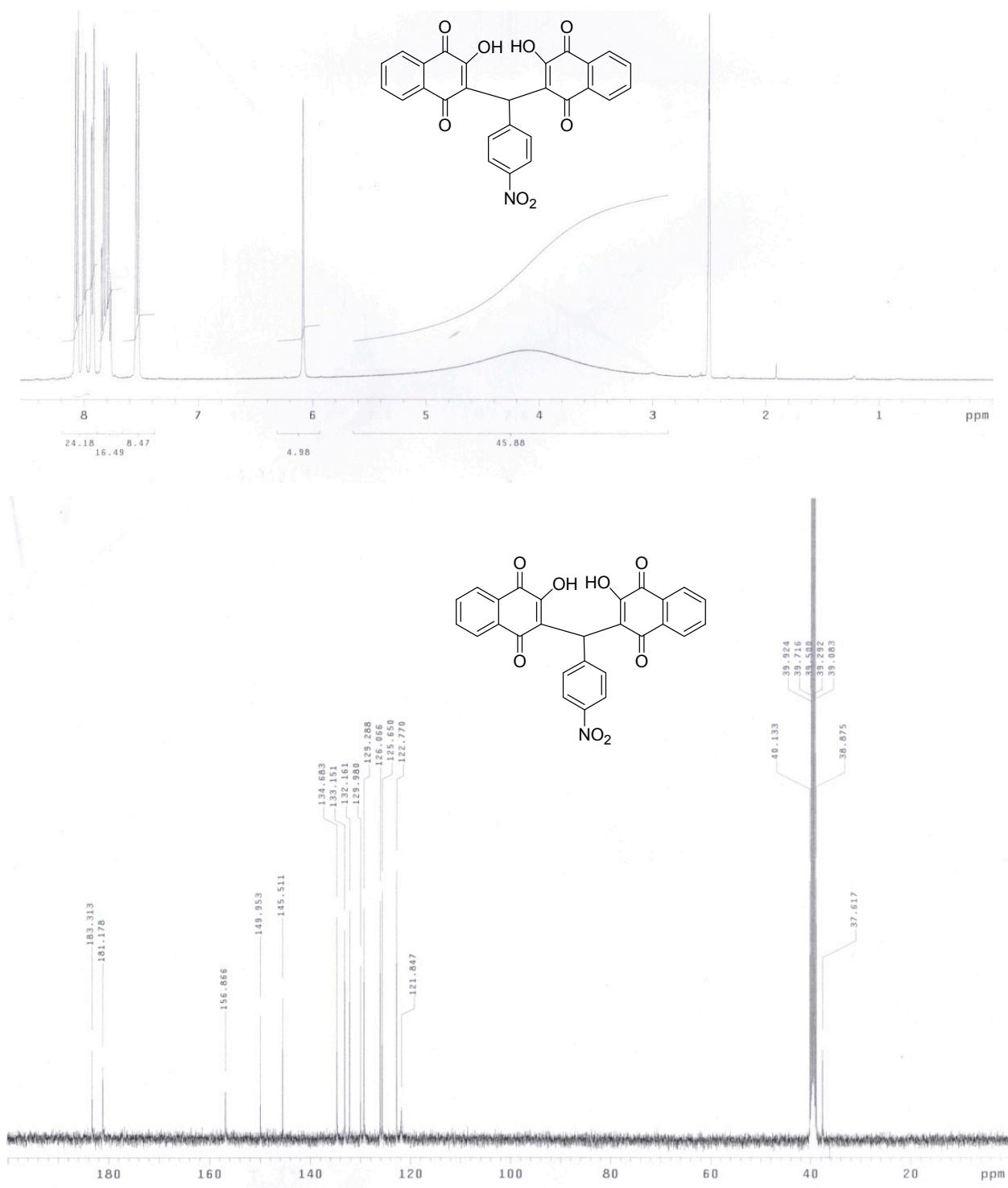


Figure S8. ^1H (400 MHz) and ^{13}C (100 MHz) NMR spectrum of (**3h**) in $\text{DMSO}-d_6$.

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04.03.2013 UFPE

Sample Name:

Data Collected on:
varian400-vnmr400
Archive directory:

Sample directory:
FidFile: L0218_3.1h

Pulse Sequence: PROTON (s2pul)
Solvent: DMSO
Data collected on: Mar 4 2013

Temp. 25.0 C / 298.1 K
Operator: ricardo

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 2.556 sec
Width 6410.3 Hz
16 repetitions
OBSERVE H1, 399.7427644 MHz
DATA PROCESSING
FT size 32768
Total time 0 min 57 sec

