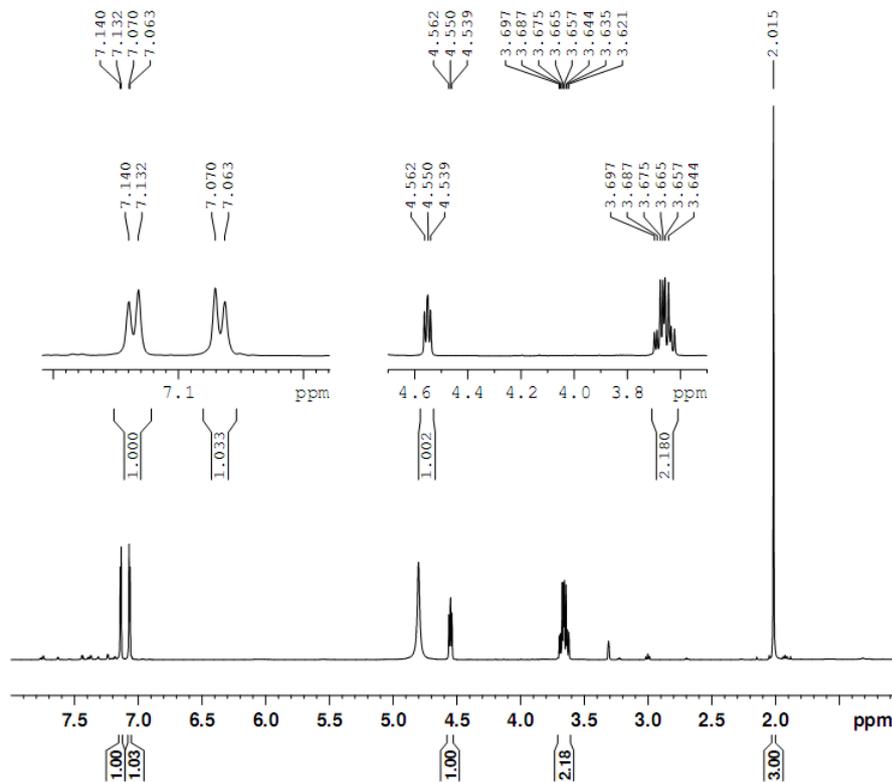


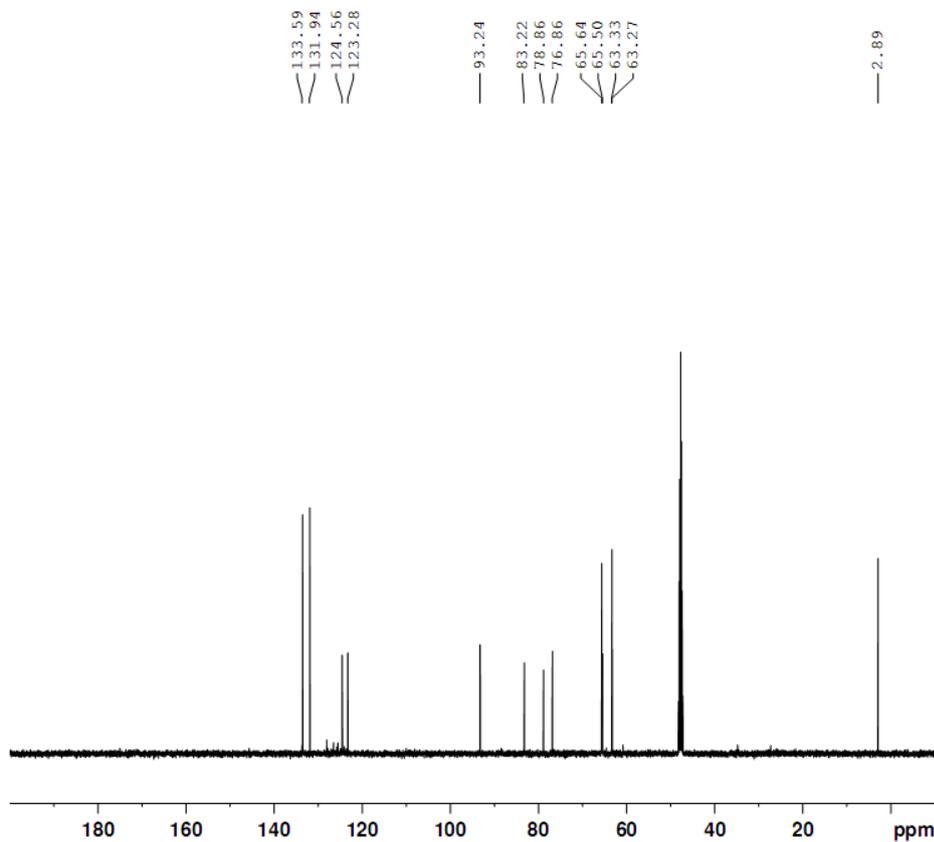
Figure 2S. The ^1H NMR (500 MHz, CDCl_3) and ^{13}C NMR (125 MHz, CDCl_3) spectra of PDDYT.



```

NAME      ES-zxy-63-Em
EXPNO    1
PROCNO   1
Date_    20090708
Time     9.05
INSTRUM  spect
PROBHD   5 mm PABBO BB-
PULPROG  zg30
TD       65536
SOLVENT  MeOD
NS       16
DS       2
SWH      10330.576 Hz
FIDRES   0.157632 Hz
AQ       3.1719923 sec
RG       57
DM       48.400 usec
DE       6.50 usec
TE       299.9 K
D1       1.00000000 sec
TD0      1

===== CHANNEL f1 =====
NUC1     1H
P1       16.71 usec
PL1     3.00 dB
PL1W    12.56407547 W
SF01    500.1330885 MHz
SI       32768
SF       500.1330086 MHz
WDW      EM
SSB      0
LB       0.30 Hz
GB       0
PC       1.00
    
```



```

NAME      ES-zxy-63-Em
EXPNO    3
PROCNO   1
Date_    20090708
Time     9.18
INSTRUM  spect
PROBHD   5 mm PABBO BB-
PULPROG  zgpg30
TD       65536
SOLVENT  MeOD
NS       50
DS       4
SWH      29761.904 Hz
FIDRES   0.454131 Hz
AQ       1.1019548 sec
RG       2050
DM       16.800 usec
DE       6.50 usec
TE       300.0 K
D1       2.00000000 sec
D11     0.03000000 sec
TD0      1

===== CHANNEL f1 =====
NUC1     13C
P1       10.19 usec
PL1     3.00 dB
PL1W    46.07667160 W
SF01    125.7703643 MHz

===== CHANNEL f2 =====
CPDPRG2  waltz16
NUC2     1H
PCPD2    80.00 usec
PL2     3.00 dB
PL12    16.60 dB
PL13    18.00 dB
PL2W    12.56407547 W
PL12W   0.54844177 W
PL13W   0.39731094 W
SF02    500.1320005 MHz
SI       32768
SF       125.7577890 MHz
WDW      EM
SSB      0
LB       1.00 Hz
GB       0
PC       1.40
    
```


Figure 4S. HPLC analysis of the purity of PDDYT. UV $\lambda = 280$ nm.

