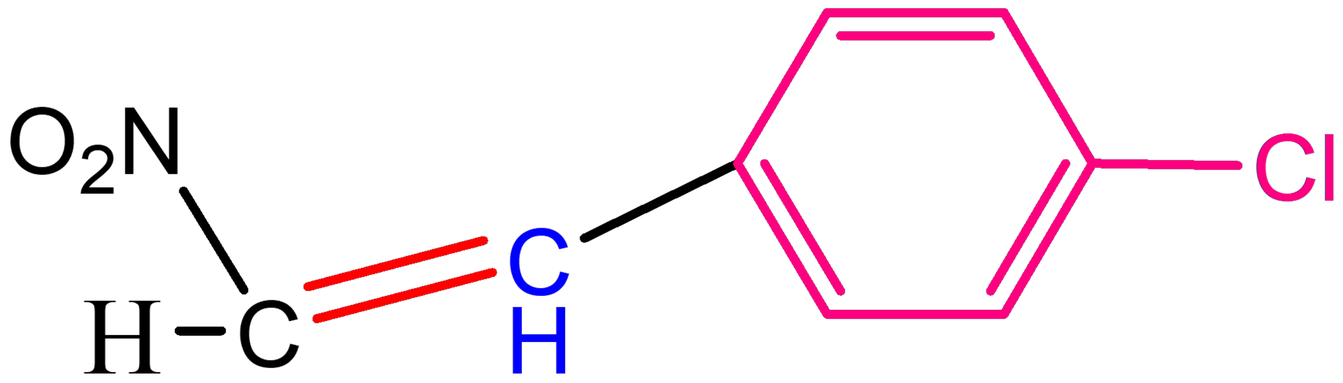
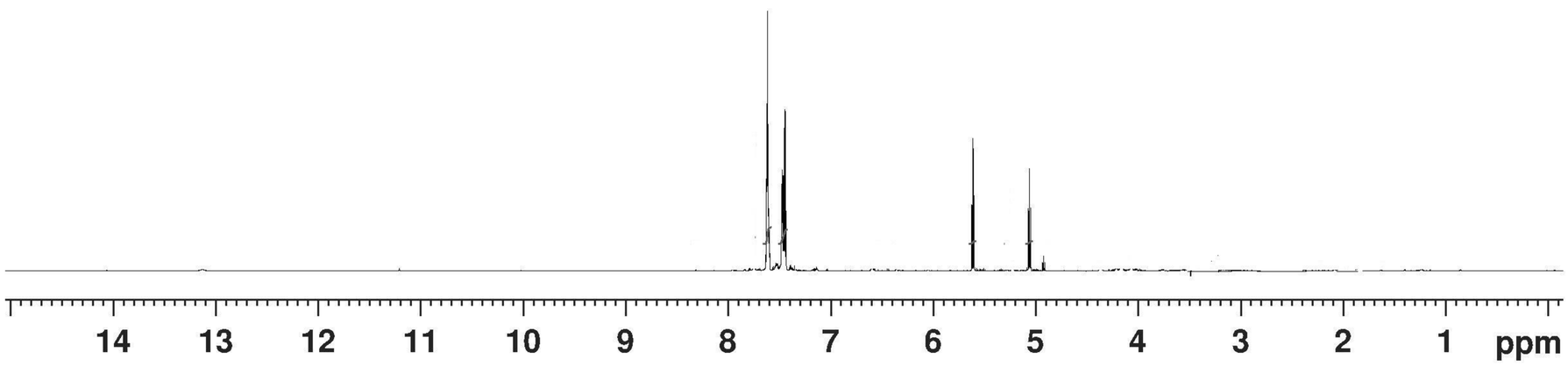


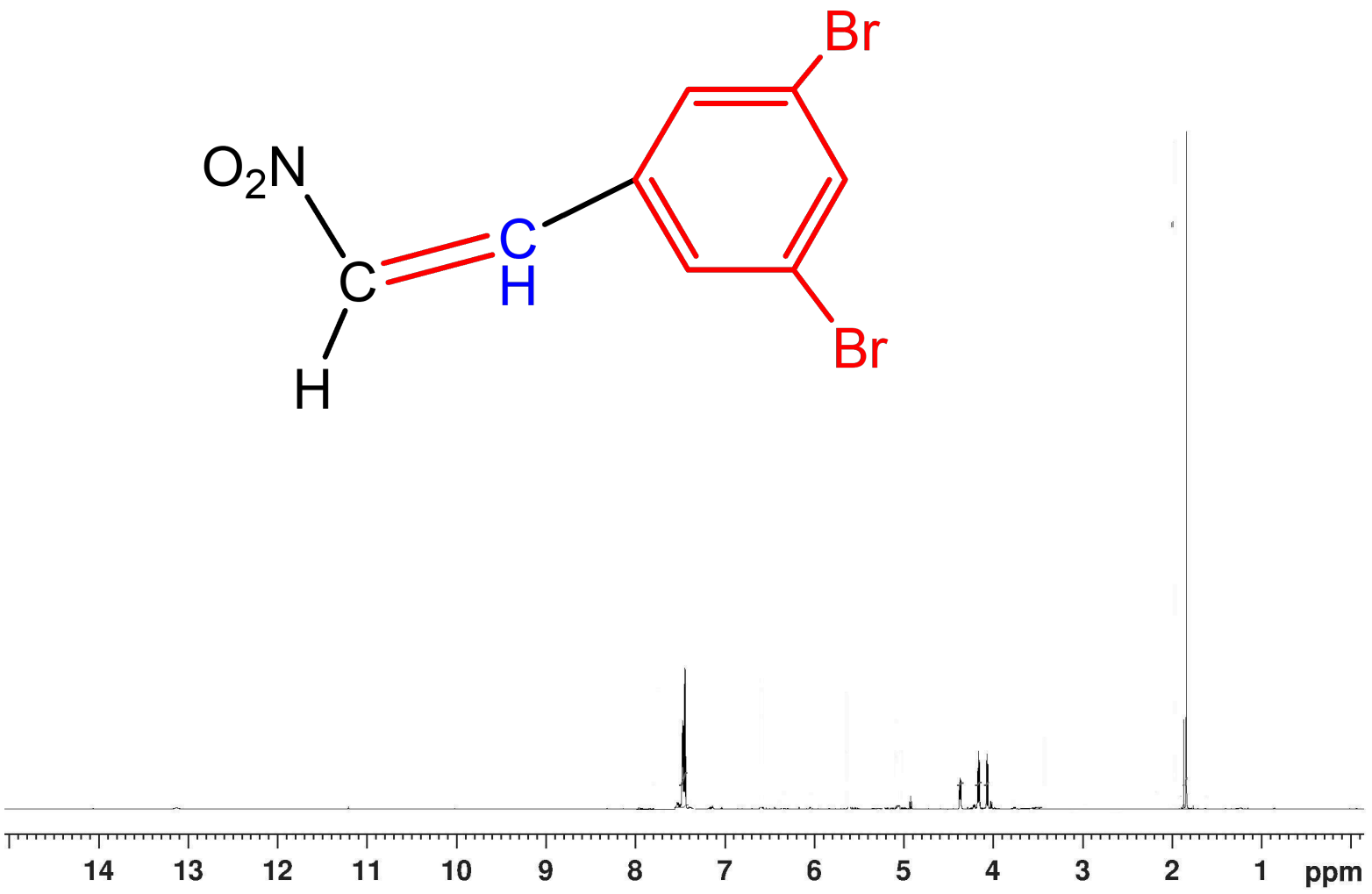



```
Current Data Parameters
NAME      MAJDA    A
EXPNO                50
PROCNO                1

F2 - Acquisition Parameters
Date_
Time                10.14
INSTRUM             spect
PROBHD    5 mm CPQCI 1H-
PULPROG             zg30
TD                 65536
SOLVENT              DMSO
NS                     32
DS                      2
SWH             17006.803 Hz
FIDRES          0.259503 Hz
AQ              1.9267584 sec
RG                  10.55
DW                 29.400 usec
DE                 10.00 usec
TE                 298.0 K
D1             1.00000000 sec
TD0                     1

======== CHANNEL f1 ========
SFO1          850.1552500 MHz
NUC1                    1H
P1                   8.00 usec
PLW1          15.30000019 W

F2 - Processing parameters
SI                    65536
SF            850.1500000 MHz
WDW                     EM
SSB       0
LB                   0.30 Hz
GB        0
PC                   2.00
```



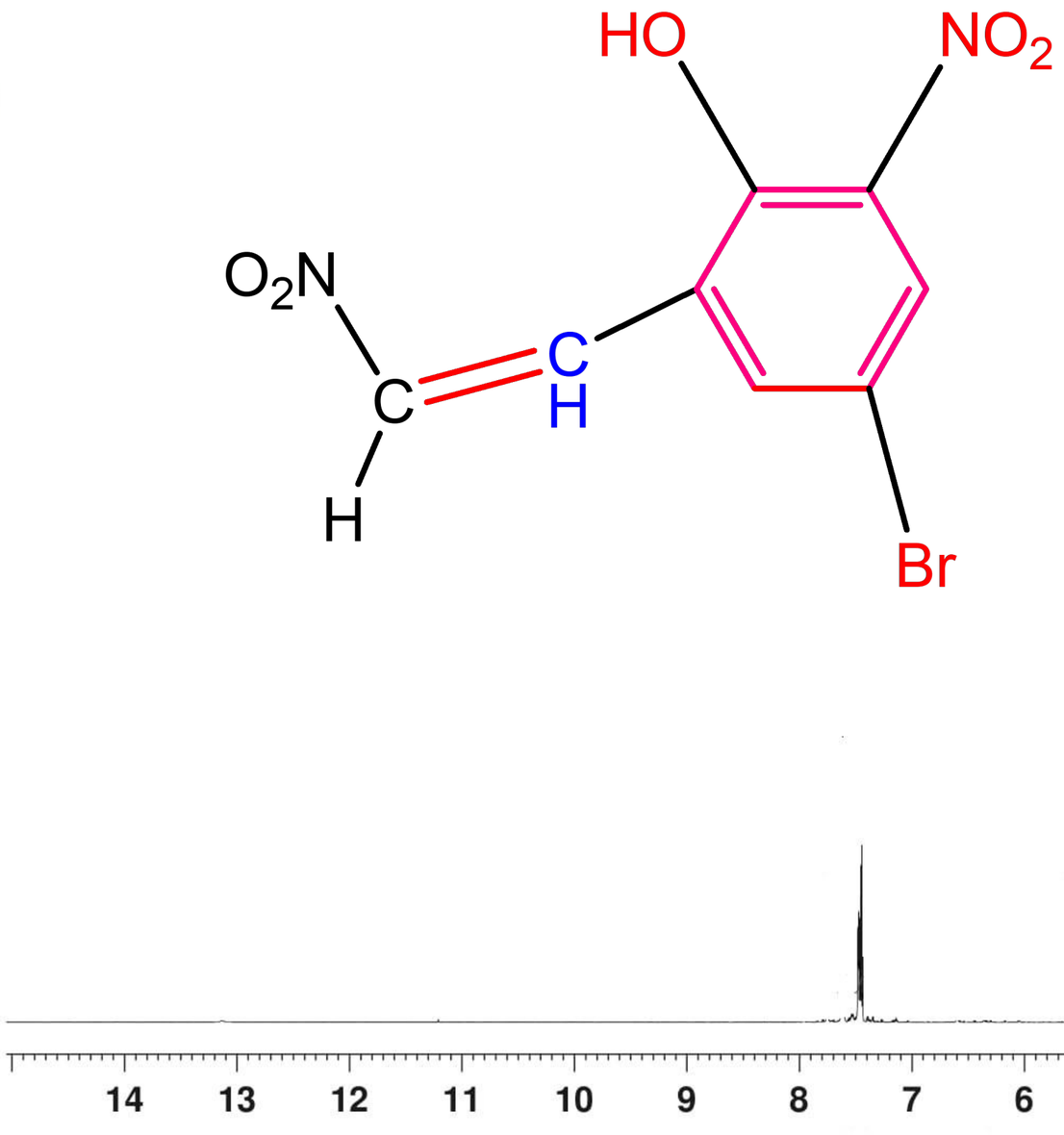
BRUKER

```
Current Data Parameters
NAME      MAJDA   B
EXPNO                50
PROCNO                1

F2 - Acquisition Parameters
Date_
Time              10.14
INSTRUM           spect
PROBHD    5 mm CPQCI 1H-
PULPROG             zg30
TD                65536
SOLVENT            DMSO
NS                    32
DS                     2
SWH           17006.803 Hz
FIDRES         0.259503 Hz
AQ            1.9267584 sec
RG                10.55
DW               29.400 usec
DE               10.00 usec
TE               298.0 K
D1            1.00000000 sec
TD0                    1

======== CHANNEL f1 ========
SFO1         850.1552500 MHz
NUC1                1H
P1                8.00 usec
PLW1         15.30000019 W

F2 - Processing parameters
SI                 65536
SF           850.1500000 MHz
WDW                  EM
SSB       0
LB                0.30 Hz
GB        0
PC                2.00
```

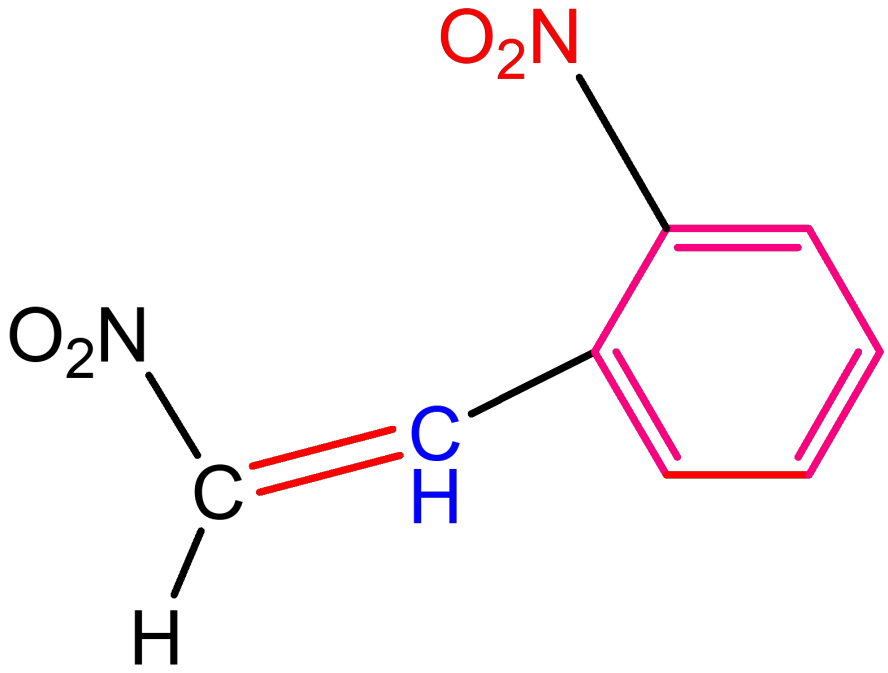


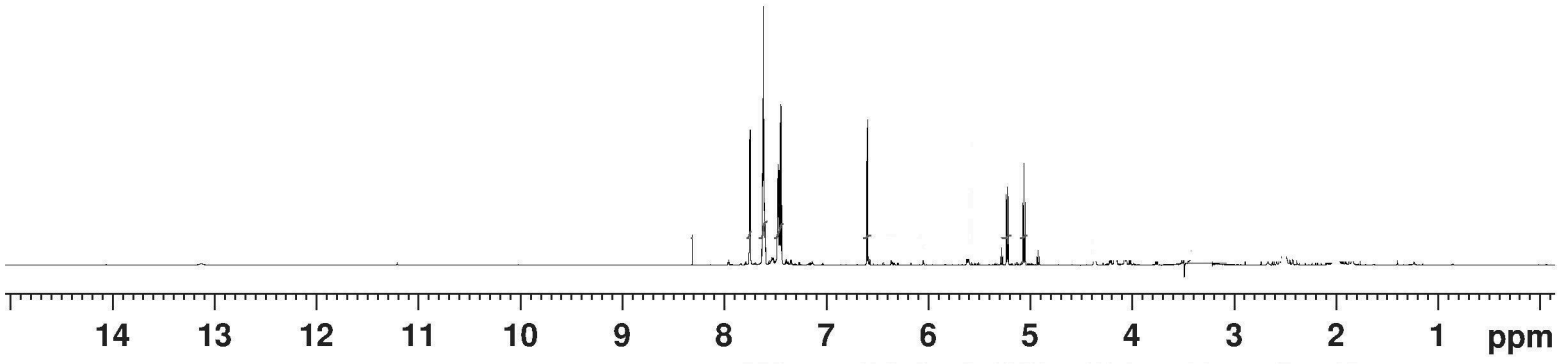

```
Current Data Parameters
NAME      MAJDA  C
EXPNO                50
PROCNO                1

F2 - Acquisition Parameters
Date_          20160126
Time               10.14
INSTRUM            spect
PROBHD   5 mm CPQCI 1H-
PULPROG            zg30
TD                65536
SOLVENT             DMSO
NS                    32
DS                     2
SWH            17006.803 Hz
FIDRES          0.259503 Hz
AQ             1.9267584 sec
RG                 10.55
DW                29.400 usec
DE                10.00 usec
TE                298.0 K
D1           1.00000000 sec
TD0                    1

======== CHANNEL f1 ========
SFO1         850.1552500 MHz
NUC1                   1H
P1                  8.00 usec
PLW1        15.30000019 W

F2 - Processing parameters
SI                 65536
SF           850.1500000 MHz
WDW                   EM
SSB       0
LB                  0.30 Hz
GB        0
PC                  2.00
```





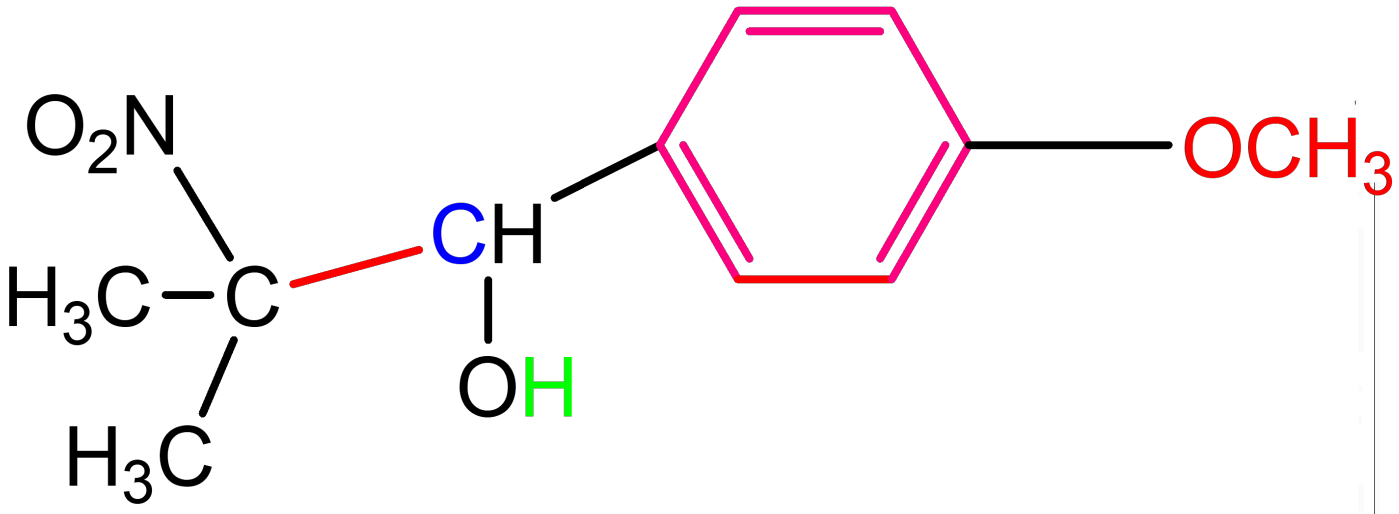
BRUKER

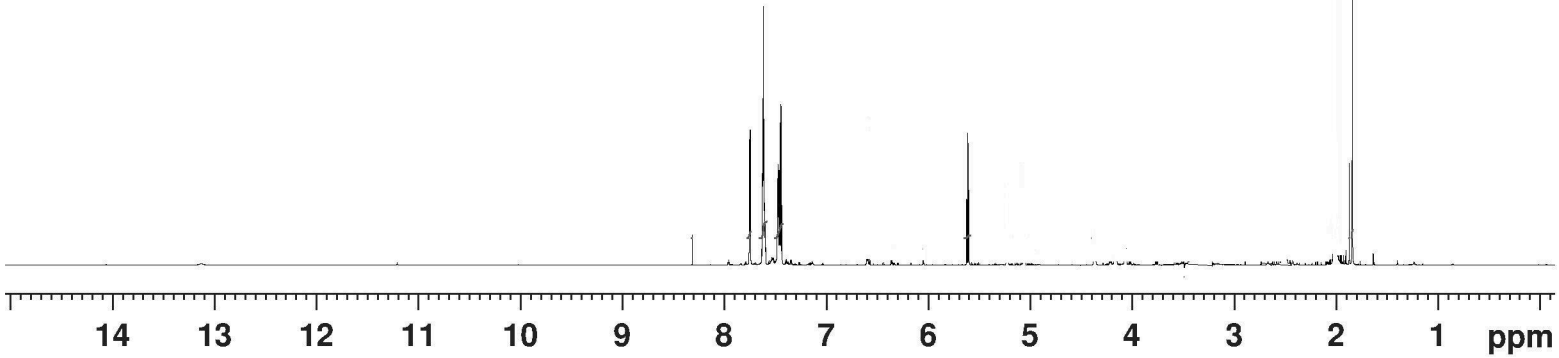
```
Current Data Parameters
NAME      MAJDA D
EXPNO                50
PROCNO                1

F2 - Acquisition Parameters
Date_
Time              10.14
INSTRUM           spect
PROBHD   5 mm CPQCI 1H-
PULPROG             zg30
TD                65536
SOLVENT            DMSO
NS                   32
DS                    2
SWH           17006.803 Hz
FIDRES         0.259503 Hz
AQ            1.9267584 sec
RG                10.55
DW               29.400 usec
DE               10.00 usec
TE               298.0 K
D1            1.00000000 sec
TD0                   1

======== CHANNEL f1 ========
SFO1        850.1552500 MHz
NUC1                1H
P1                8.00 usec
PLW1        15.30000019 W

F2 - Processing parameters
SI                65536
SF          850.1500000 MHz
WDW                 EM
SSB       0
LB                0.30 Hz
GB        0
PC                2.00
```





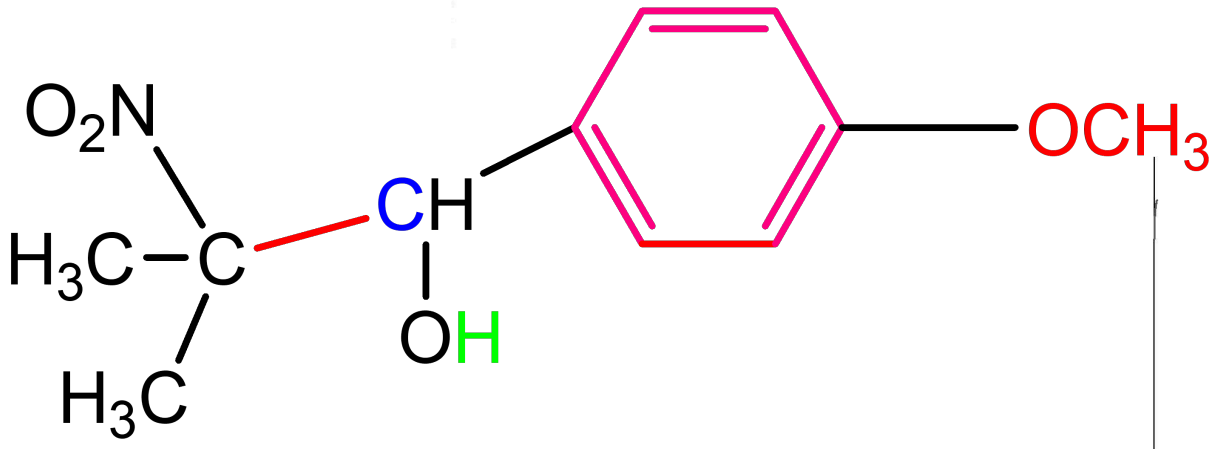
BRUKER

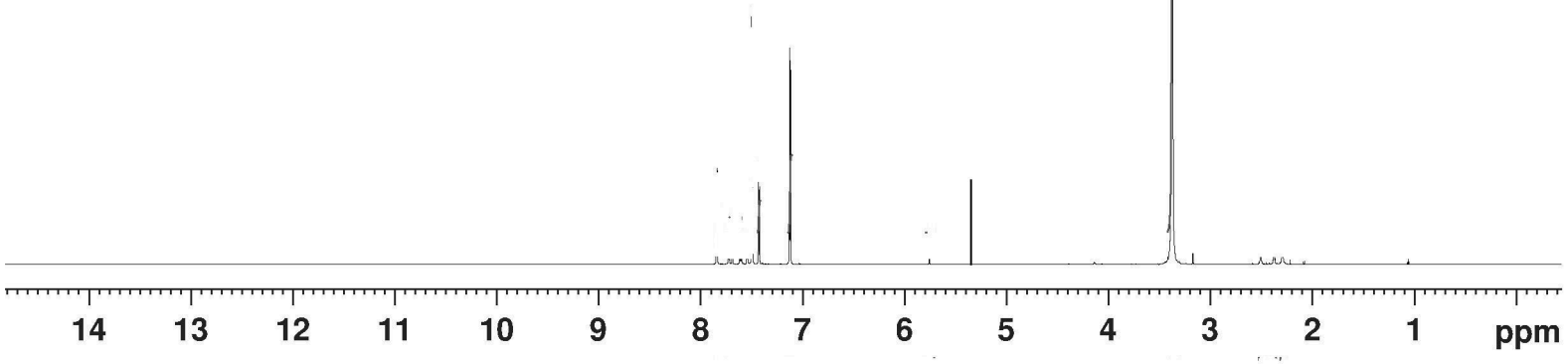
```
Current Data Parameters
NAME      MAJDA E
EXPNO                50
PROCNO                1

F2 - Acquisition Parameters
Date_
Time              10.14
INSTRUM           spect
PROBHD   5 mm CPQCI 1H-
PULPROG            zg30
TD                65536
SOLVENT            DMSO
NS                    32
DS                     2
SWH           17006.803 Hz
FIDRES         0.259503 Hz
AQ            1.9267584 sec
RG                10.55
DW               29.400 usec
DE               10.00 usec
TE               298.0 K
D1            1.00000000 sec
TD0                    1

======== CHANNEL f1 ========
SFO1        850.1552500 MHz
NUC1                   1H
P1                   8.00 usec
PLW1        15.30000019 W

F2 - Processing parameters
SI                 65536
SF          850.1500000 MHz
WDW                   EM
SSB       0
LB                0.30 Hz
GB        0
PC                2.00
```





BRUKER

```
Current Data Parameters
NAME      MAJDA F
EXPNO                40
PROCNO                1

F2 - Acquisition Parameters
Date_
Time              10.09
INSTRUM           spect
PROBHD   5 mm CPQCI 1H-
PULPROG            zg30
TD                65536
SOLVENT            DMSO
NS                   32
DS                    2
SWH           17006.803 Hz
FIDRES         0.259503 Hz
AQ            1.9267584 sec
RG                10.55
DW               29.400 usec
DE               10.00 usec
TE               298.0 K
D1            1.00000000 sec
TD0                   1

======== CHANNEL f1 ========
SFO1         850.1552500 MHz
NUC1                1H
P1                8.00 usec
PLW1         15.30000019 W

F2 - Processing parameters
SI                65536
SF           850.1500000 MHz
WDW                 EM
SSB       0
LB                0.30 Hz
GB        0
PC                2.00
```