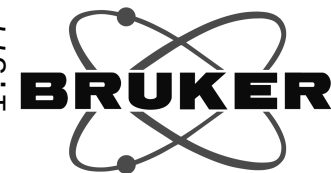


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7.186
7.162
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6.765
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6.259
5.585
5.391
5.388
4.790
4.782
4.778
4.770
4.648
4.644
4.640
4.636
4.510
4.501
4.494
4.487
4.478
4.471
4.270
4.262
4.253
4.247
4.241
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1.592
1.577

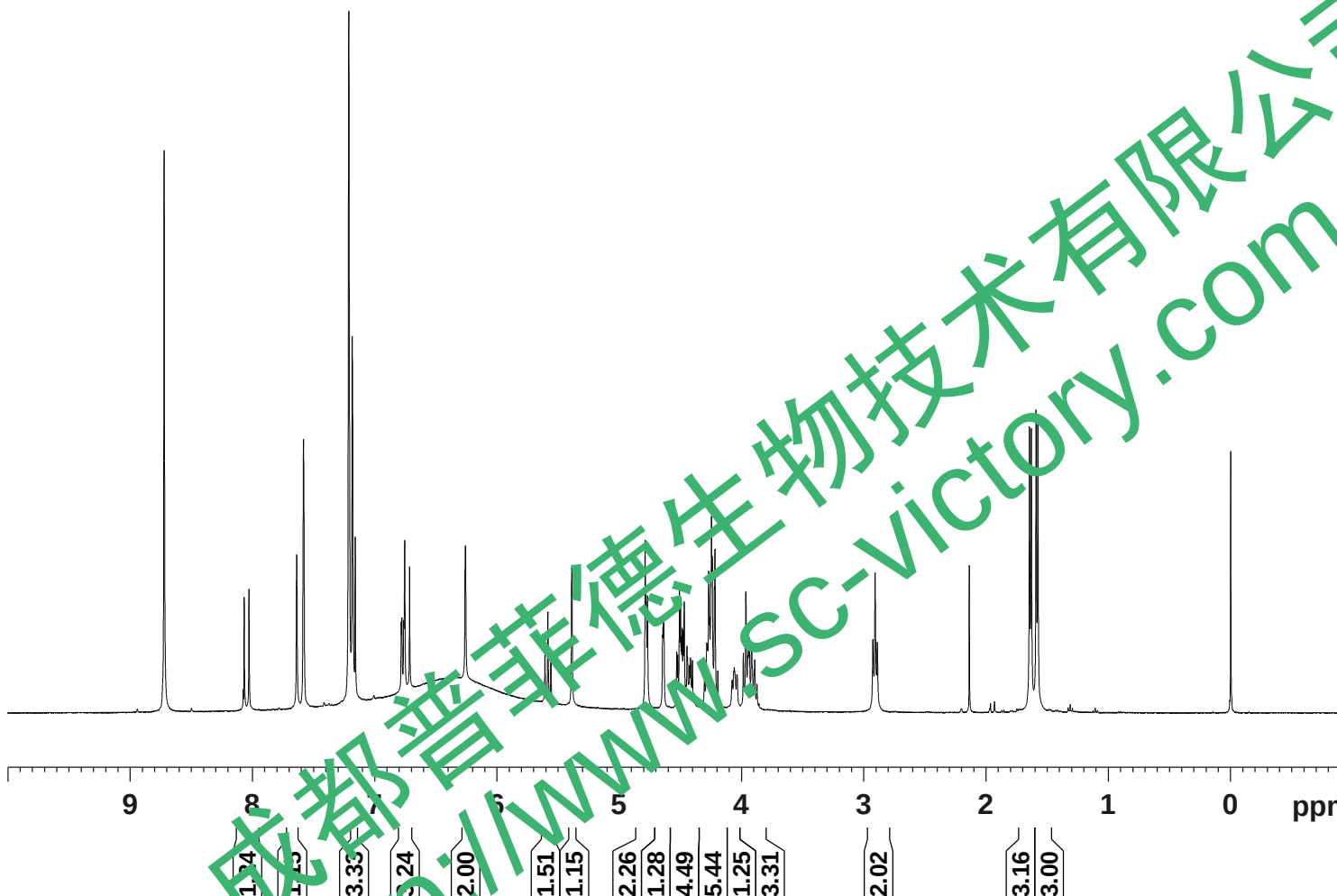


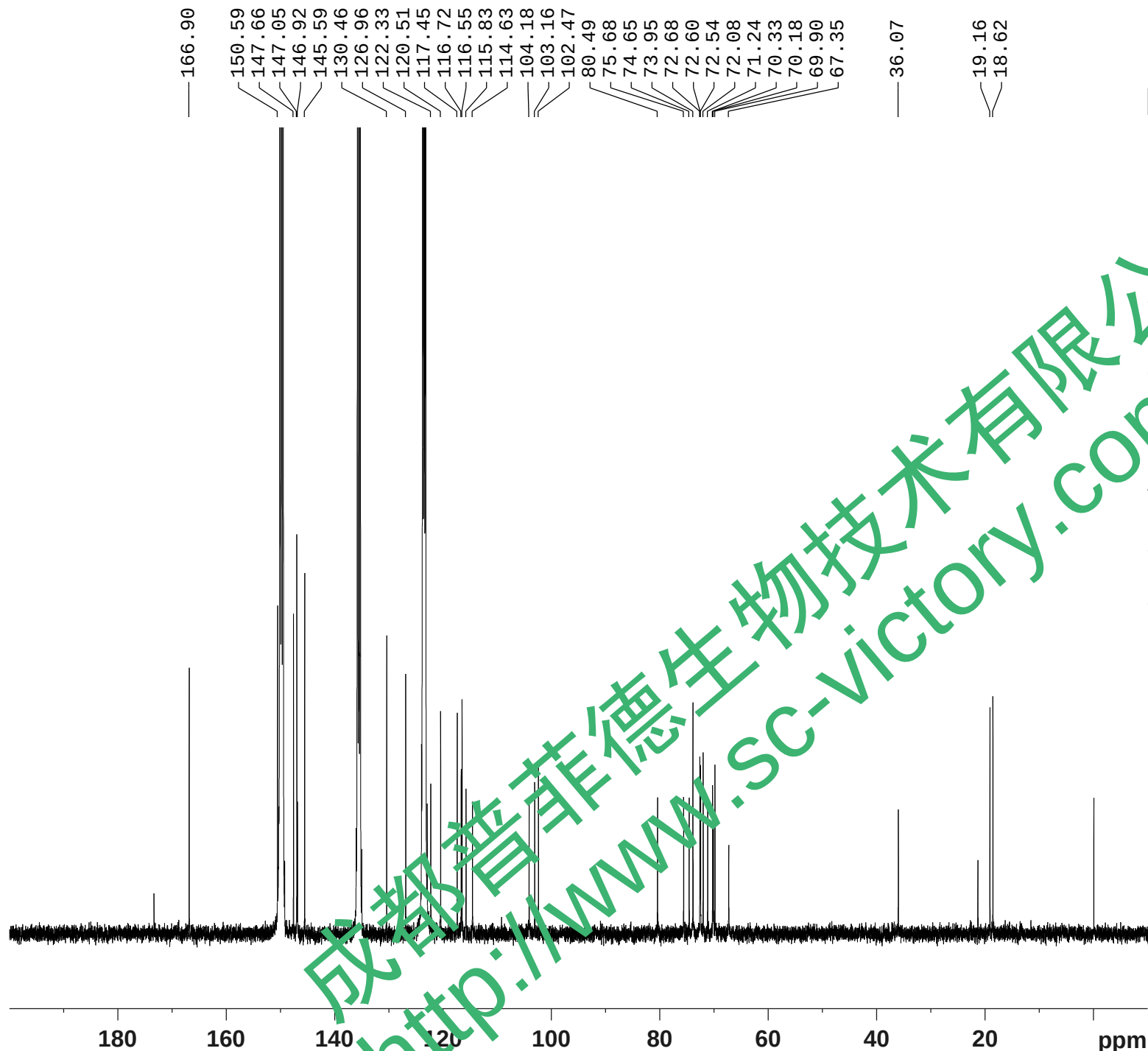
Current Data Parameters
NAME JSC-1H NMR C5D5N
EXPNO 16
PROCNO 1

F2 - Acquisition Parameters
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Time 14.26
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PULPROG zg30
TD 65536
SOLVENT Pyr
NS 16
DS 2
SWH 8012.820 Hz
FIDRES 0.122266 Hz
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RG 81.22
DW 62.400 usec
DE 6.50 usec
TE 301.2 K
D1 1.00000000 sec
TD0 1

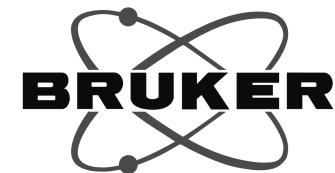
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NUC1 1H
P1 14.79 usec
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F2 - Processing parameters
SI 65536
SF 400.1299926 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00
SR -7.38 Hz





166.90
150.59
147.66
147.05
146.92
145.59
130.46
126.96
122.33
120.51
117.45
116.72
116.55
115.83
114.63
104.18
103.16
102.47
80.49
75.68
74.65
73.95
72.68
72.60
72.54
72.08
71.24
70.33
70.18
69.90
67.35
36.07
19.16
18.62



Current Data Parameters
NAME JSC-13C NMR C5D5N
EXPNO 16
PROCNO 1

F2 - Acquisition Parameters
Date_ 20180216
Time 12.38
INSTRUM spect
PROBHD 5 mm PABBO BB/
PULPROG zgig30
TD 65536
SOLVENT Pyr
NS 10000
DS 4
SWH 24038.461 Hz
FIDRES 0.366798 Hz
AQ 1.3631488 sec
RG 202.5
DW 20.800 usec
DE 6.50 usec
TE 301.2 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

===== CHANNEL f1 =====
SF01 100.6228298 MHz
NUC1 13C
P1 10.13 usec
PLW1 51.00000000 W

===== CHANNEL f2 =====
SF02 400.1316005 MHz
NUC2 1H
CPDPRG[2] waltz16
PCPD2 90.00 usec
PLW2 11.50800037 W
PLW12 0.31077999 W

F2 - Processing parameters
SI 262144
SF 100.6127442 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40
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