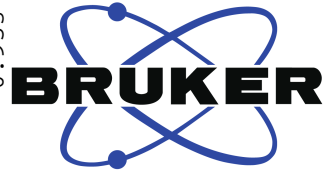


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3.906
3.893
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3.053
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3.010
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2.944
2.900
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2.418
2.412
2.390
2.314
2.297
2.284
2.204
2.182
2.165
2.143
2.084
2.070
2.018
2.005
1.997
1.974
1.961
1.928
1.910
1.904
1.887
1.875
1.865
1.847
1.836
1.795
1.776
1.738
1.719
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0.971
0.953



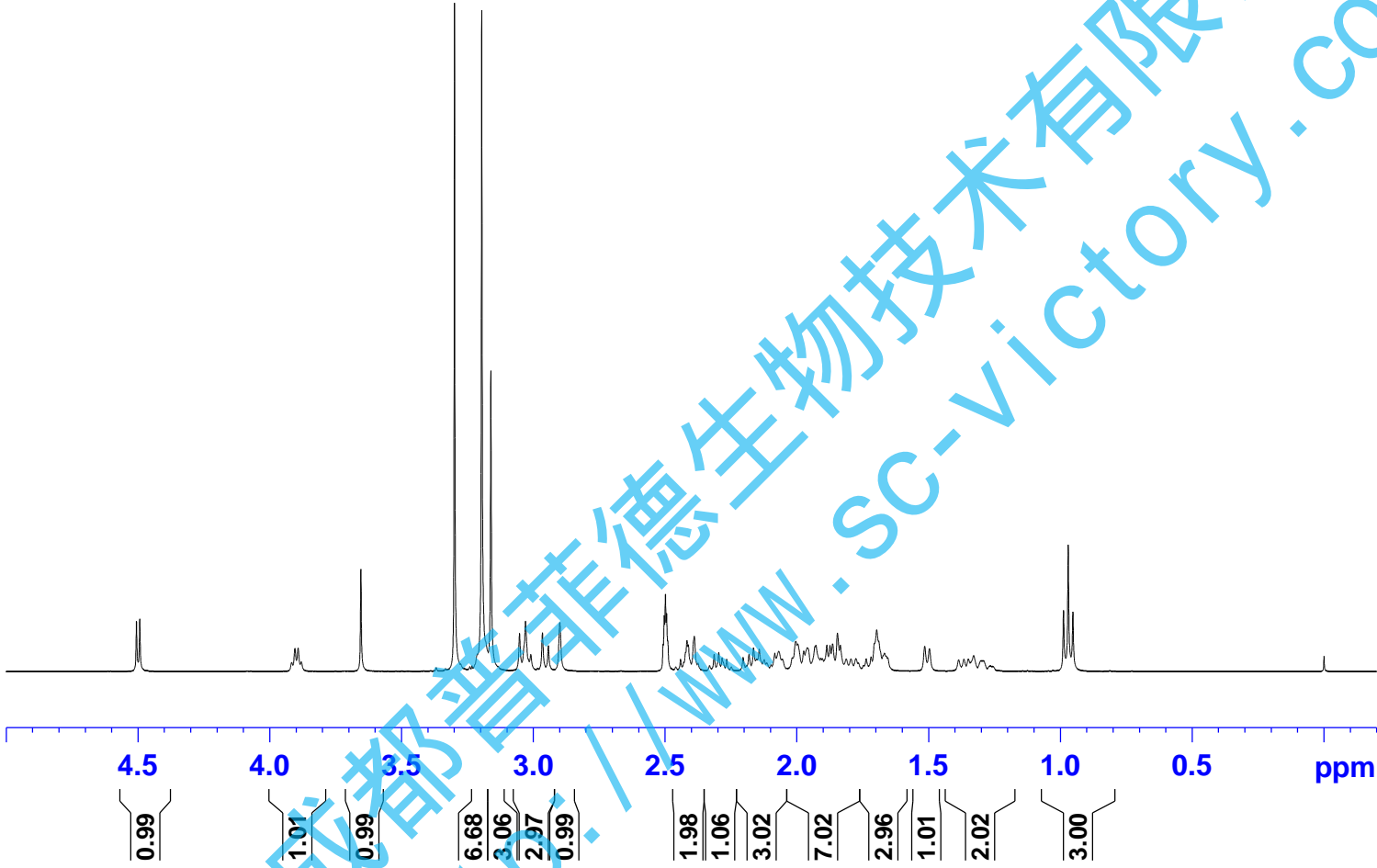
Current Data Parameters
 NAME TaLaSaMin-1H NMR DMSO
 EXPNO 1
 PROCNO 1

F2 - Acquisition Parameters

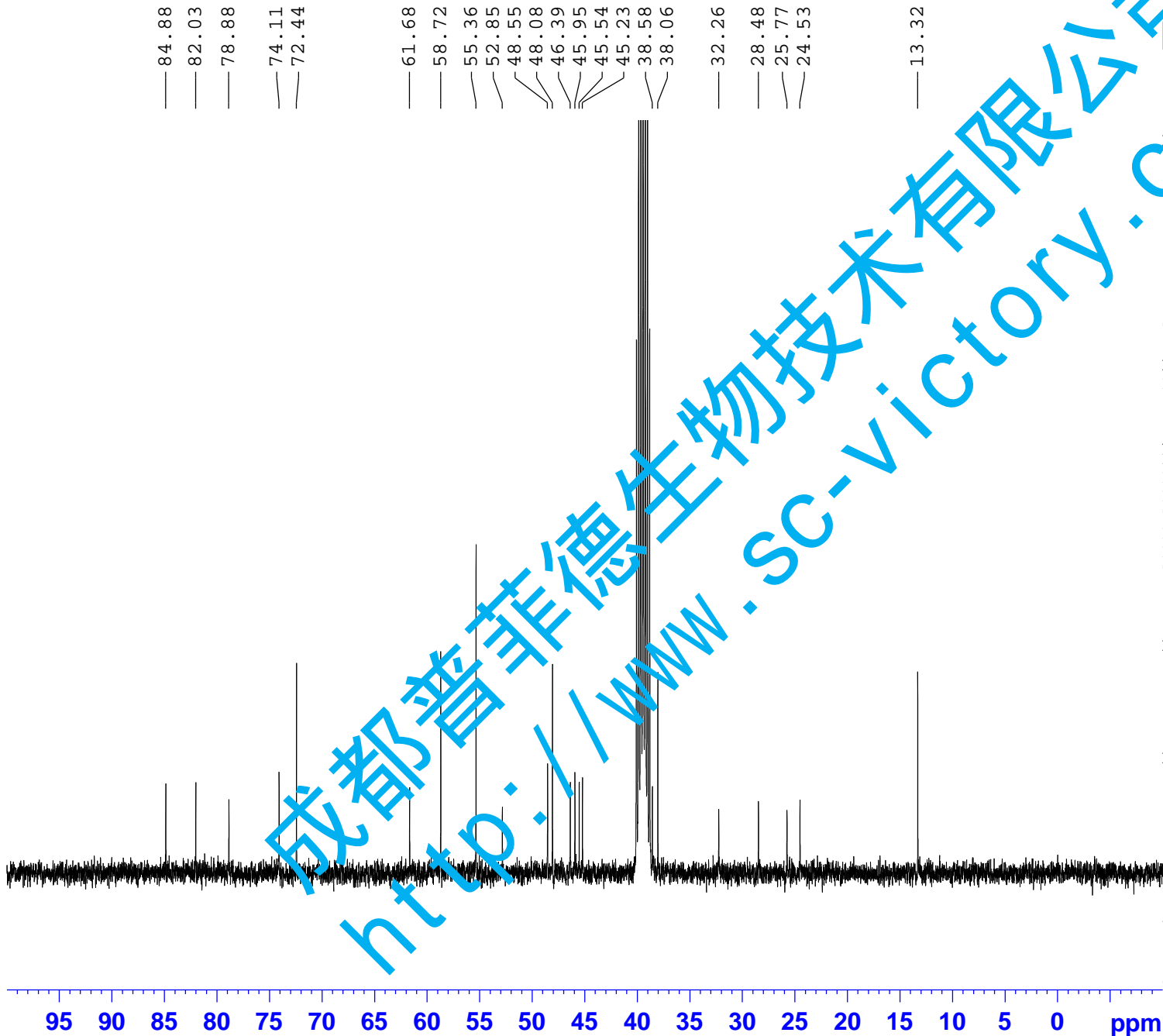
INSTRUM spect
 PROBHD 5 mm PABBO BB/
 PULPROG zg30
 TD 65536
 SOLVENT DMSO
 NS 16
 DS 2
 SWH 8012.820 Hz
 FIDRES 0.122266 Hz
 AQ 4.0894465 sec
 RG 81.22
 DW 62.400 usec
 DE 6.50 usec
 TE 301.1 K
 D1 1.0000000 sec
 TD0 1

===== CHANNEL f1 =====
 SF01 400.1324710 MHz
 NUC1 1H
 P1 14.79 usec
 PLW1 11.50800037 W

F2 - Processing parameters
 SI 65536
 SF 400.1300034 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00
 SR 3.43 Hz



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Current Data Parameters
 NAME TaLaSaMin-13C NMR DMSO
 EXNO 1
 PROCNO 1

F2 - Acquisition Parameters

INSTRUM spect
 PROBHD 5 mm PABBO BB/
 PULPROG zgig30
 TD 65536
 SOLVENT DMSO
 NS 763
 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 2.0000000 sec
 D11 0.0300000 sec
 TD0 1

==== CHANNEL f1 =====
 SFO1 100.6228298 MHz
 NUC1 13C
 P1 10.13 usec
 PLW1 51.0000000 W

==== CHANNEL f2 =====
 SFO2 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 100.6128256 MHz
 WDW EM
 SSB 0
 LB 1.00 Hz
 GB 0
 PC 1.40
 SR 56.62 Hz