

Date: 2003-09-18
Time: 19:43:25
Scale: 37.2377

Mode: anion
Scan: 1

Verian QFT-ESI
file: ESItrans Sample tracking No.1

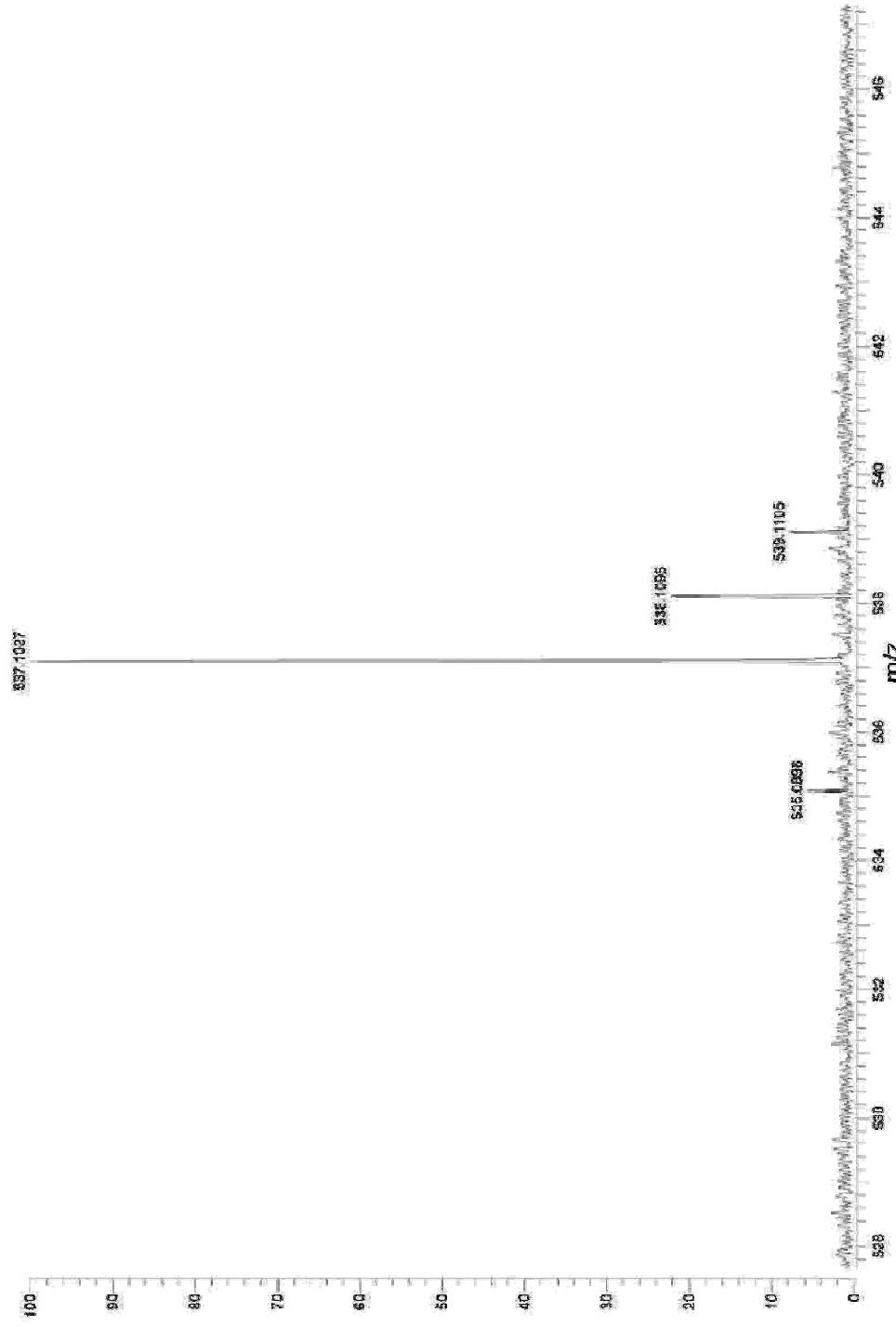


FIG.1A

Date: 2008-09-08
Time: 18:14:30
Scans: 38250

Mode: anion
Scan: 1

Varian QFT-ESI
file: h2_ESI.ms Sample tracking No: 1

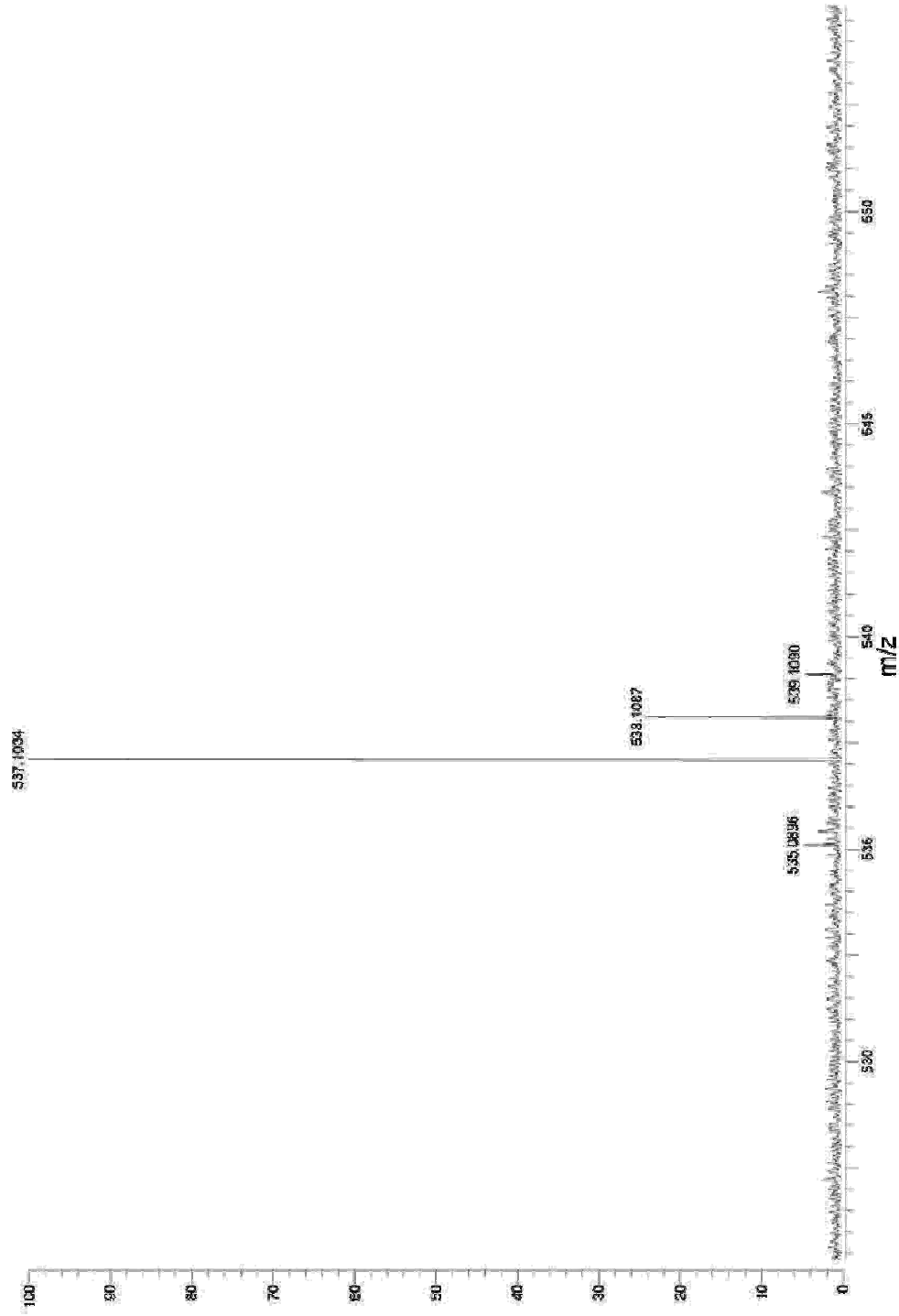


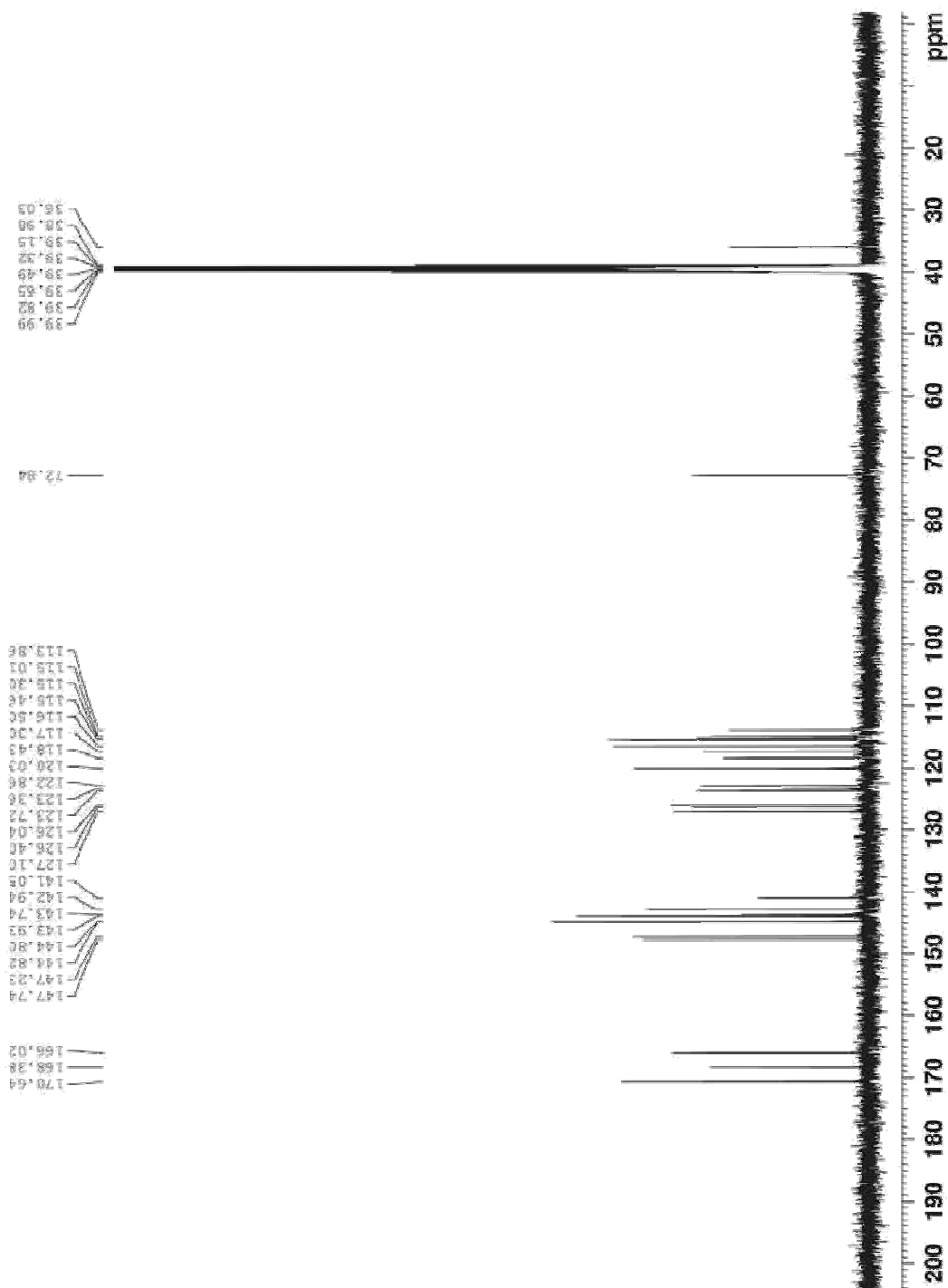
FIG.1B

M 13C-NMR DMSO-D6 303K AV-500

File name hmf1
 Text number 12
 Date 23120617
 Time 21:30
 Operator
 Acquisition 5 rev QNP 1H 13
 PULPROG zgpg30
 TD 65536
 F2 45536
 Solvent DMSO
 NS 360
 DS 4
 SWH 30381.021 Hz
 FIDRES 0.442388 Hz
 AQ 1.5814105 sec
 RG 32768
 BR 16.000 usec
 DE 6.250 usec
 TE 300.2 K
 D1 2.0300000 sec
 D11 0.0300000 sec
 TDS 1

f1 channel
 13C
 P1 120.00 usec
 PL 0.00 dB
 F1 2.00 MHz
 F1W 94.05676234 W
 SFO1 125.772811 MHz

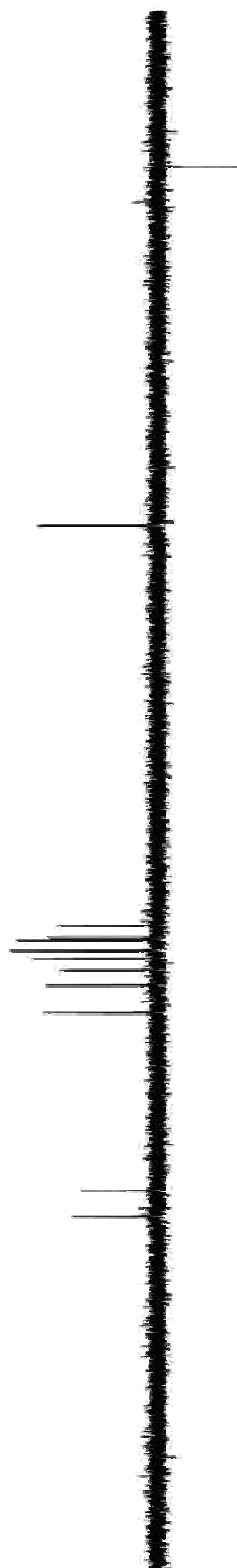
f2 channel
 1H
 waltz16
 P1 120.00 usec
 PL 0.00 dB
 F2 400.146 MHz
 F2W 16.07304573 W
 F2W2 0.5994855 W
 SFO2 500.136052 MHz
 SFO 125.772811 MHz
 WCN 0
 SSB 0
 LB 1.00 Hz
 GB 0
 PC 1.40



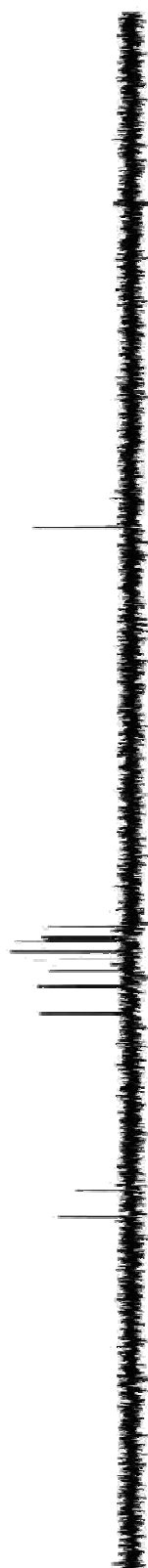
L 13C-NMR DMSO-D6 303K AV-500



DEPT-135



DEPT-90



M 13C-NMR DMSO-D6 303K AV-500

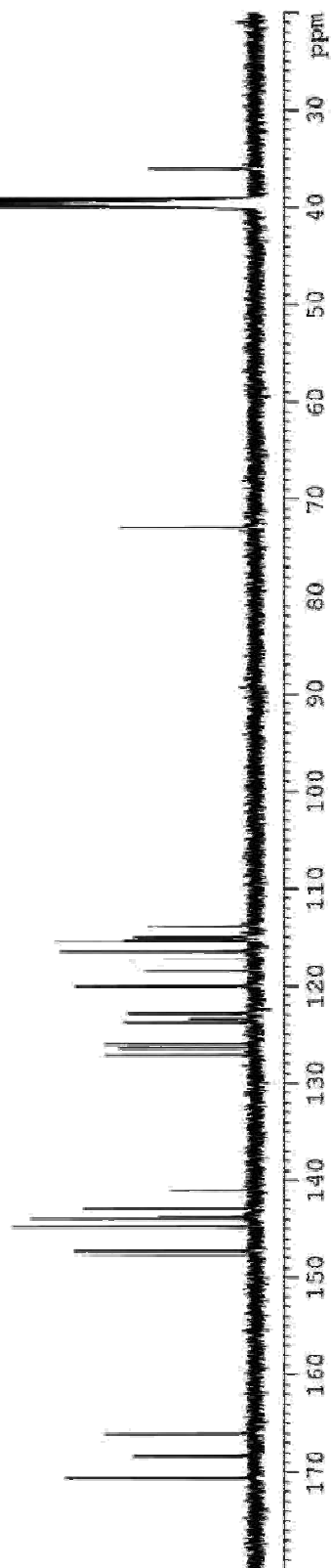
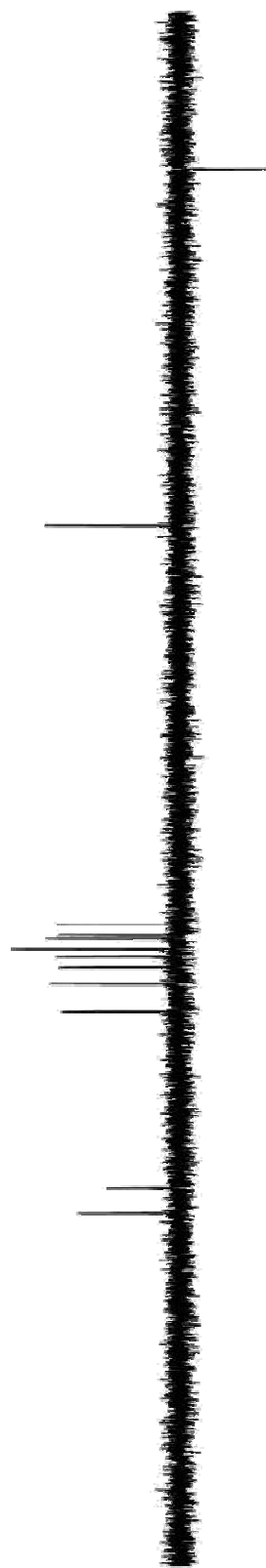
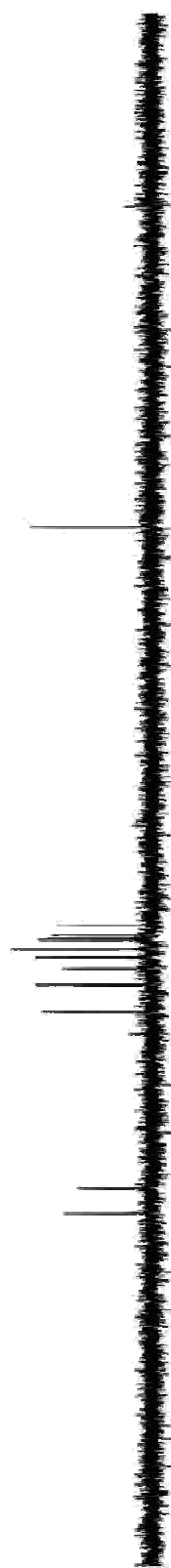


FIG.4A

DEPT-135



DEPT-90



L 13C-NMR DMSO-D6 303K AV-500

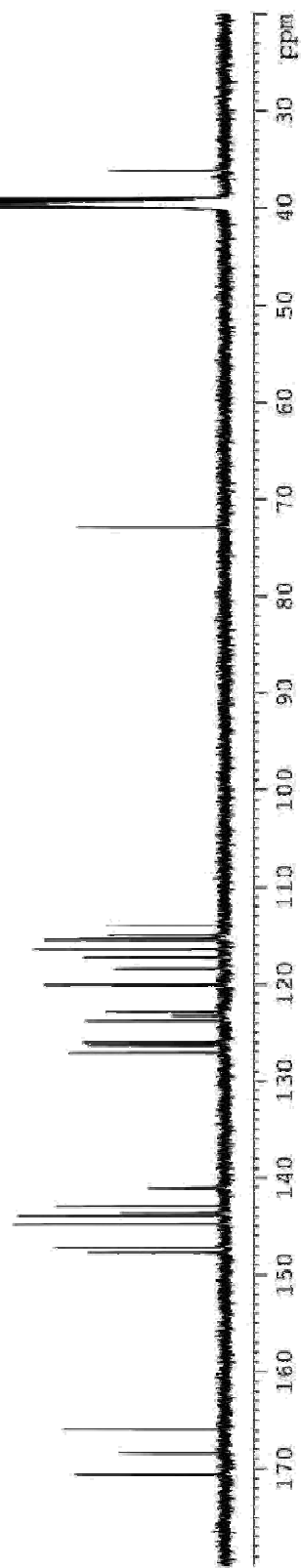


FIG.4B

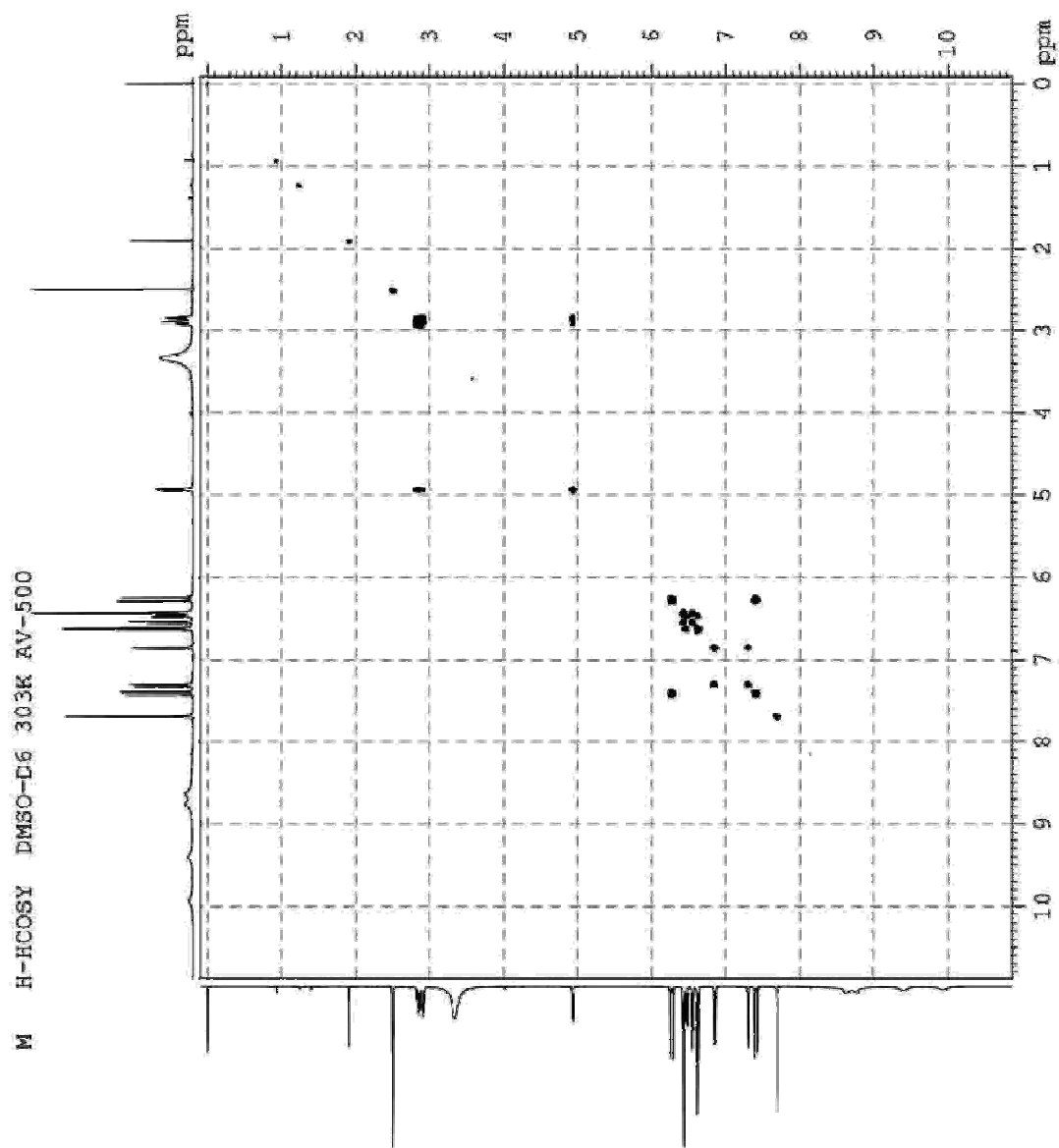


FIG.5A

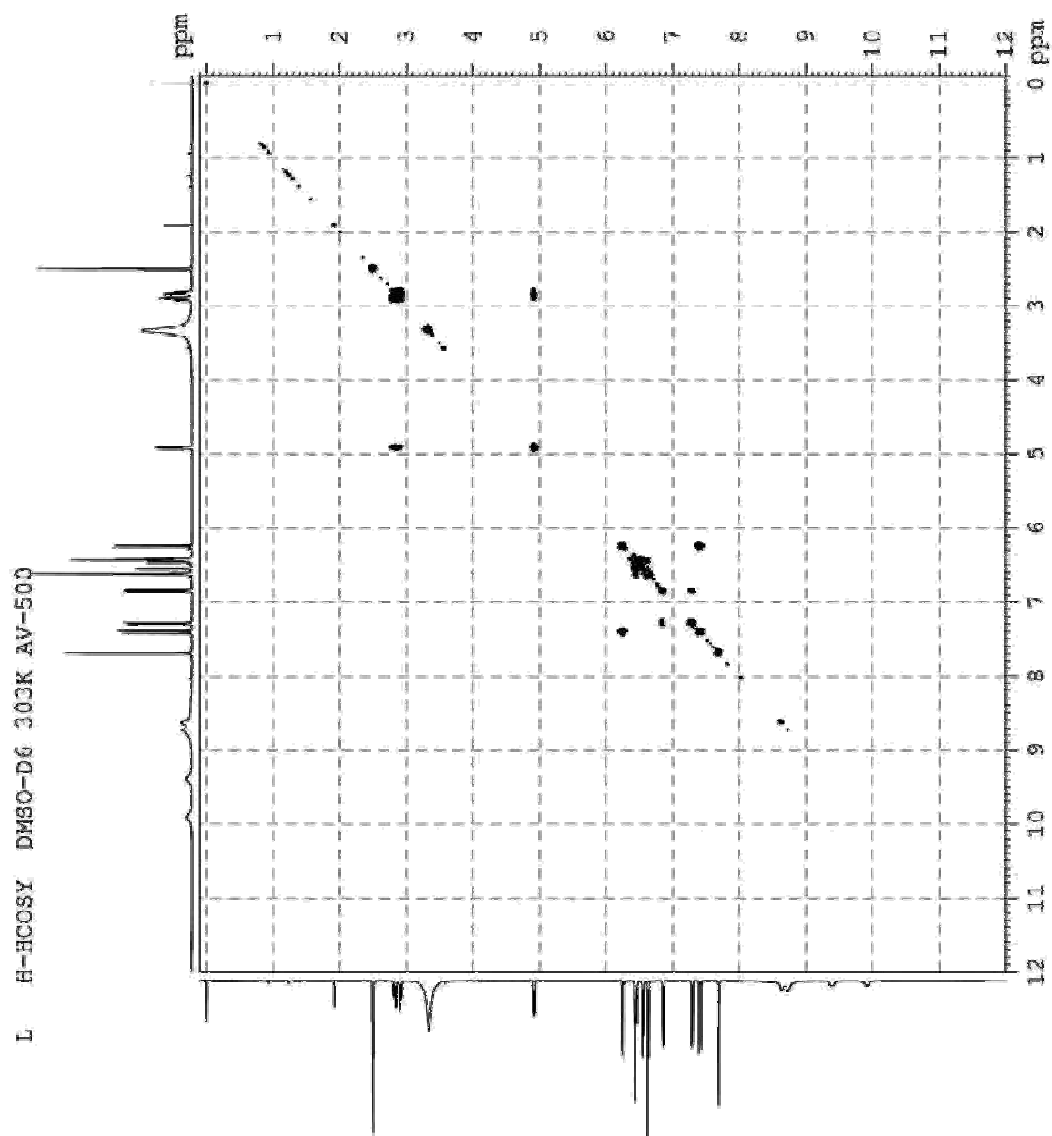


FIG.5B

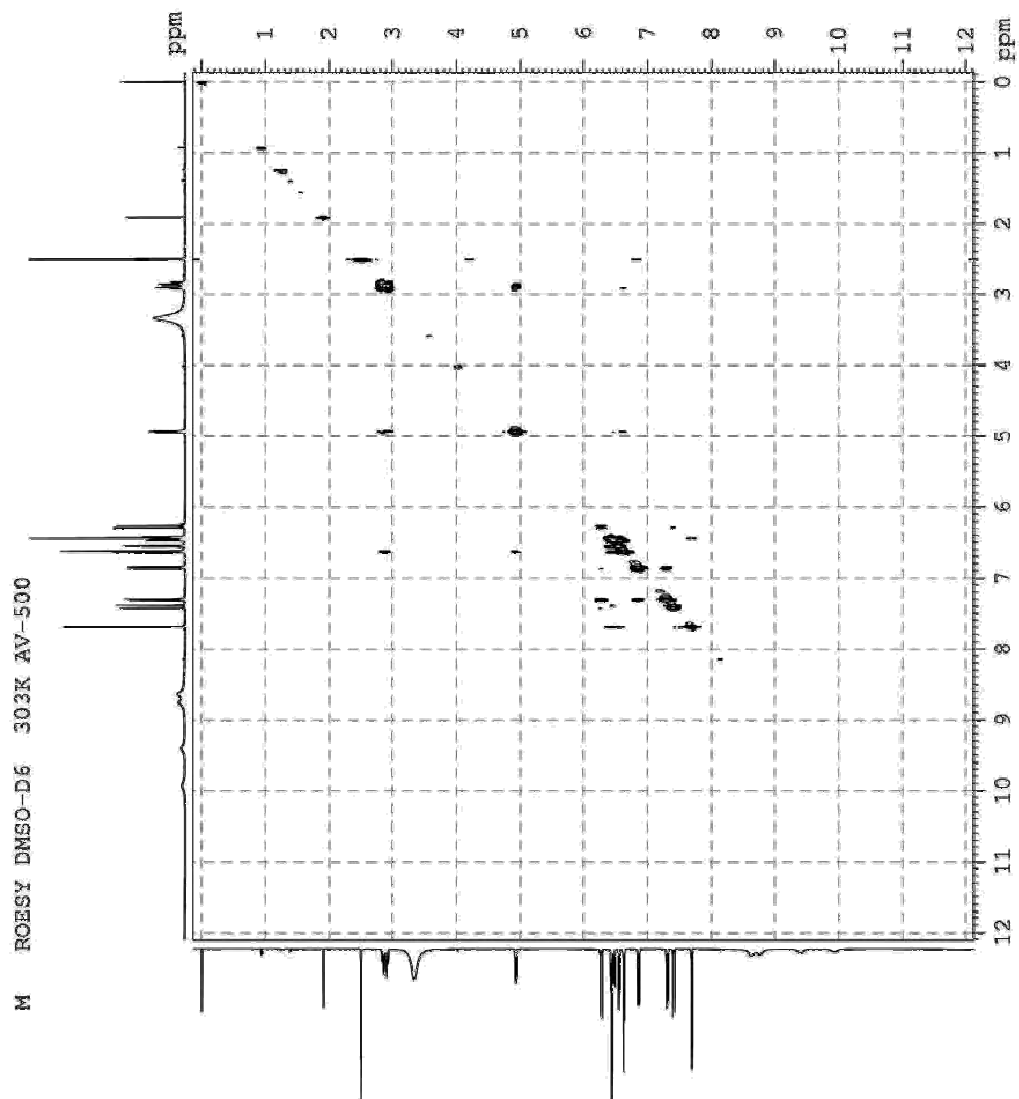


FIG.6A

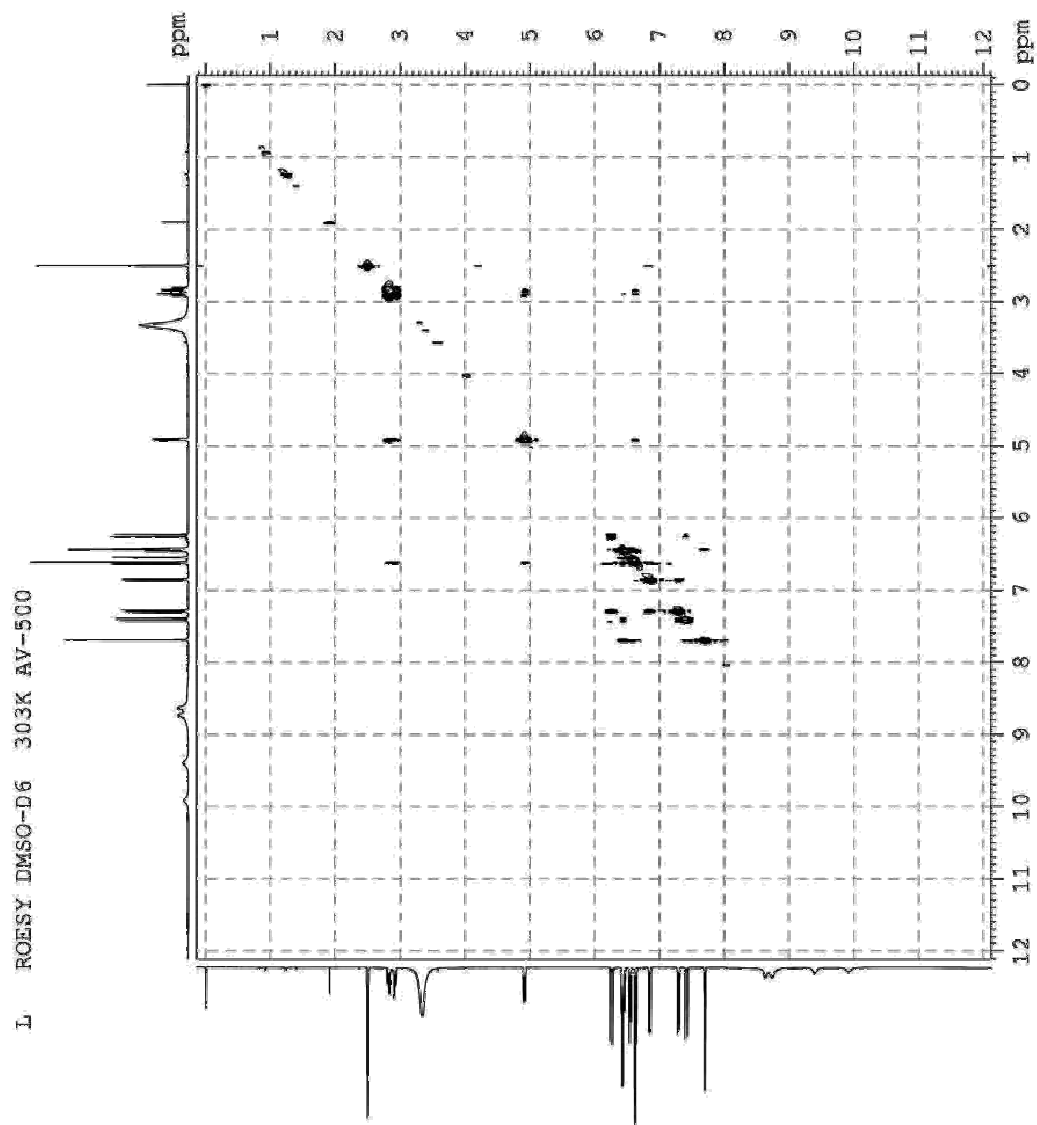


FIG.6B

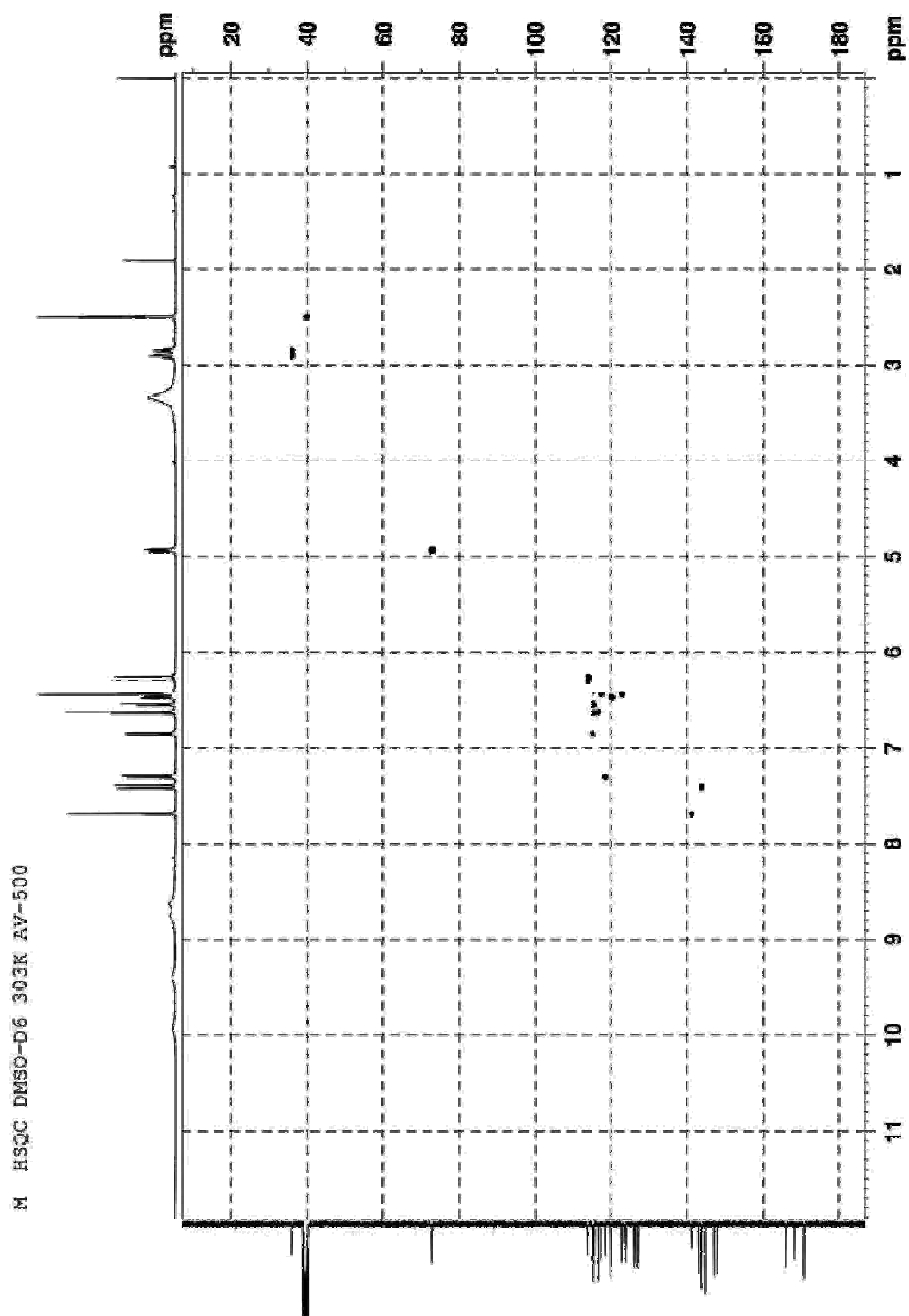


FIG.7A

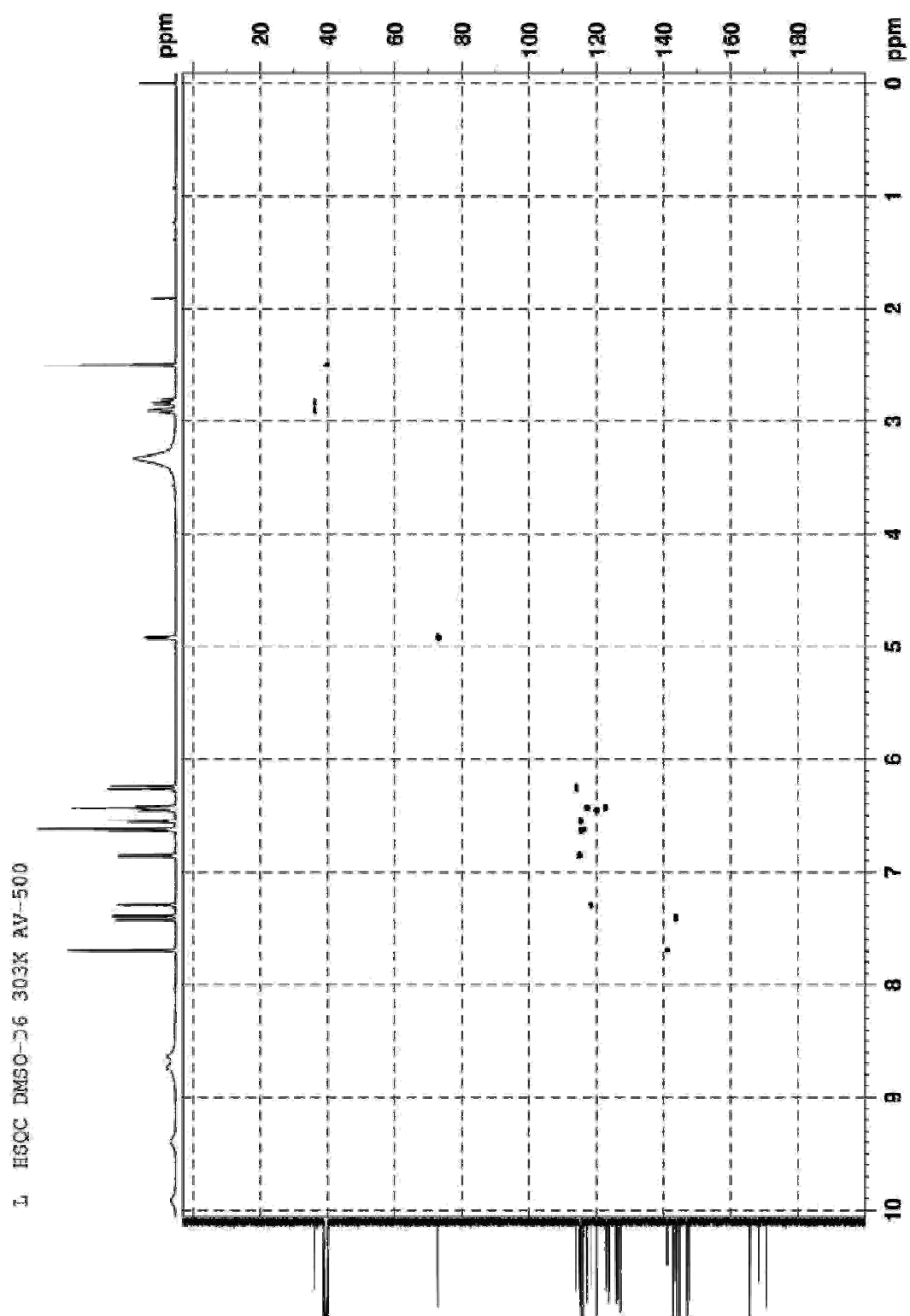


FIG.7B

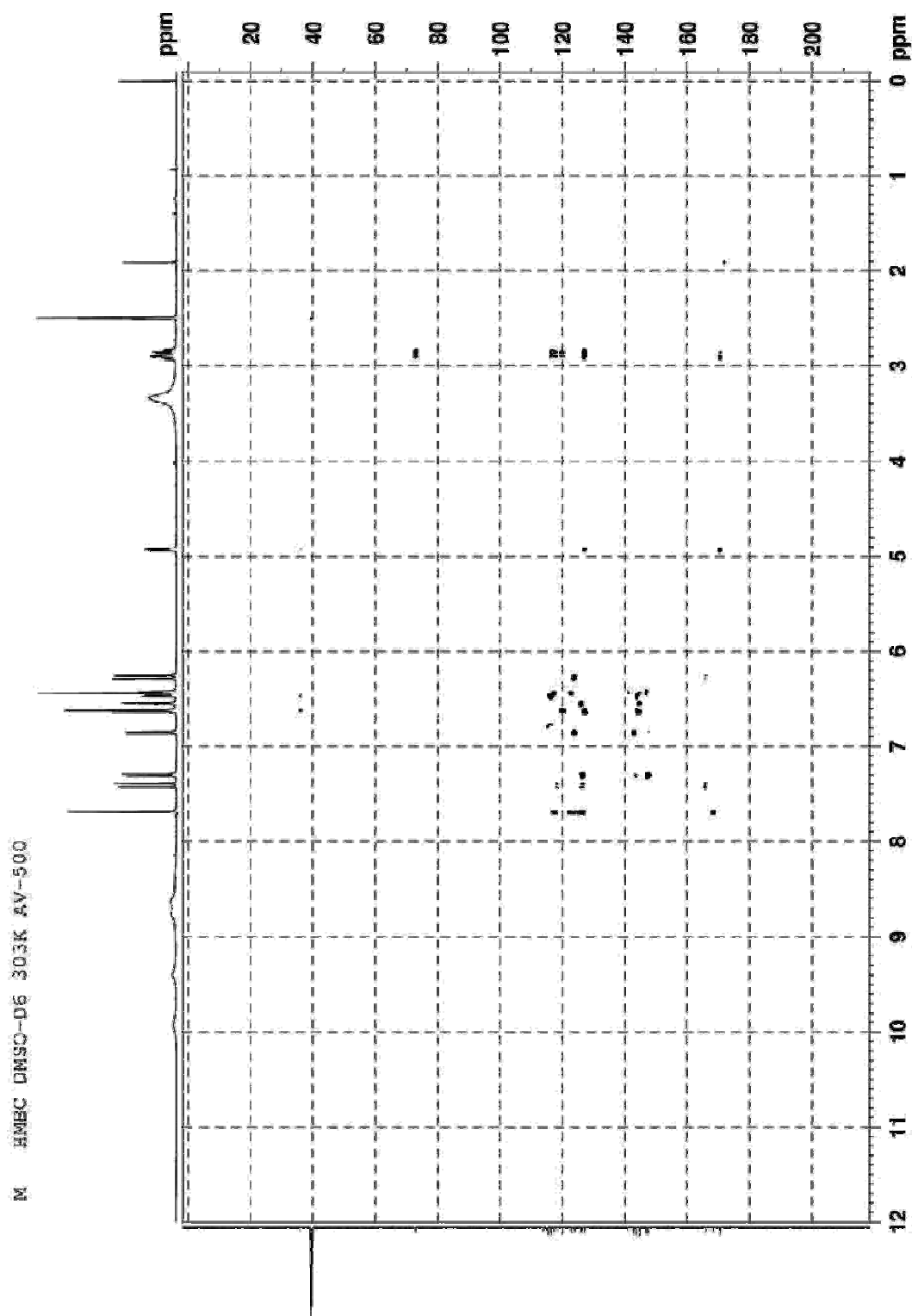


FIG.8A

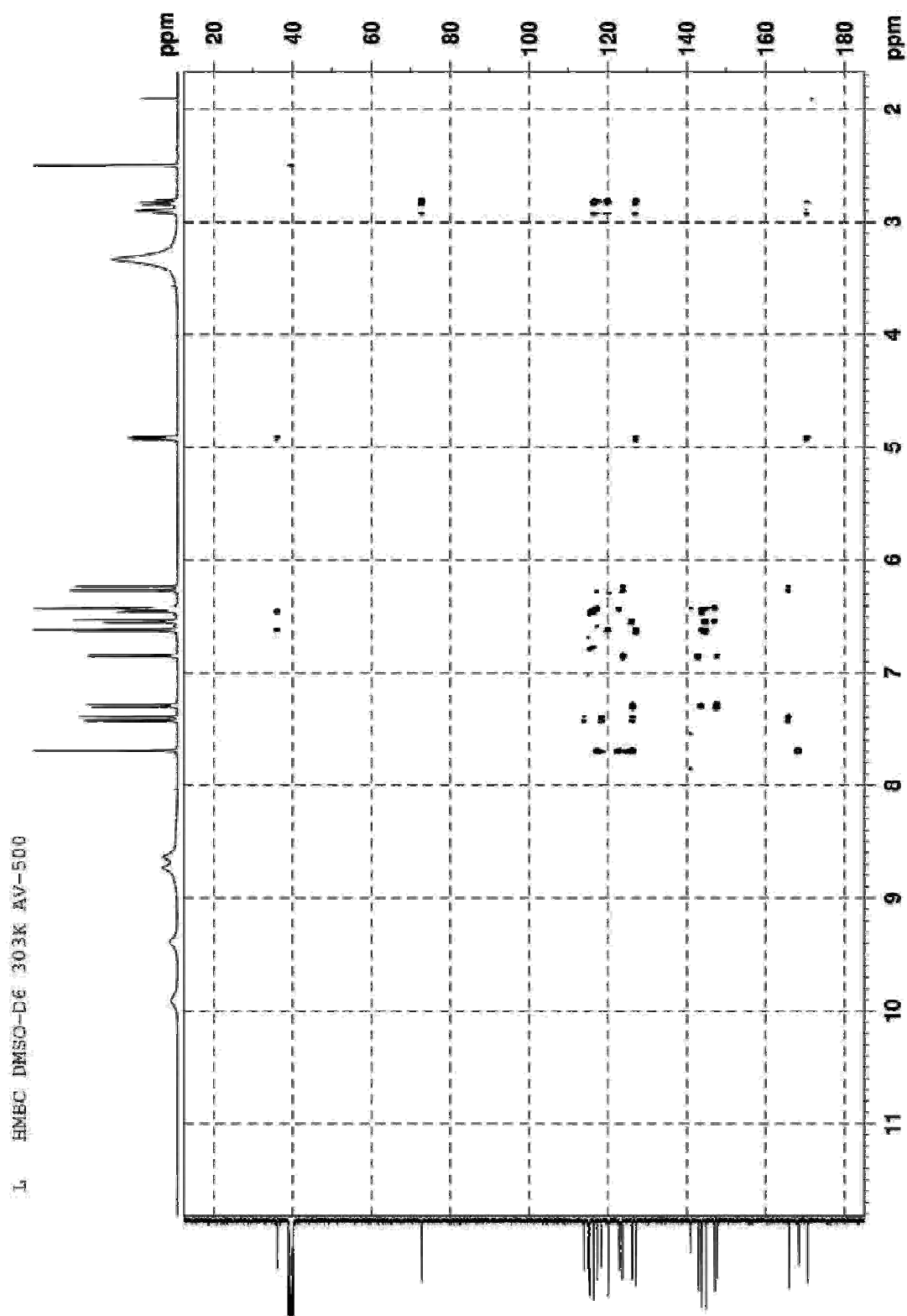


FIG.8B

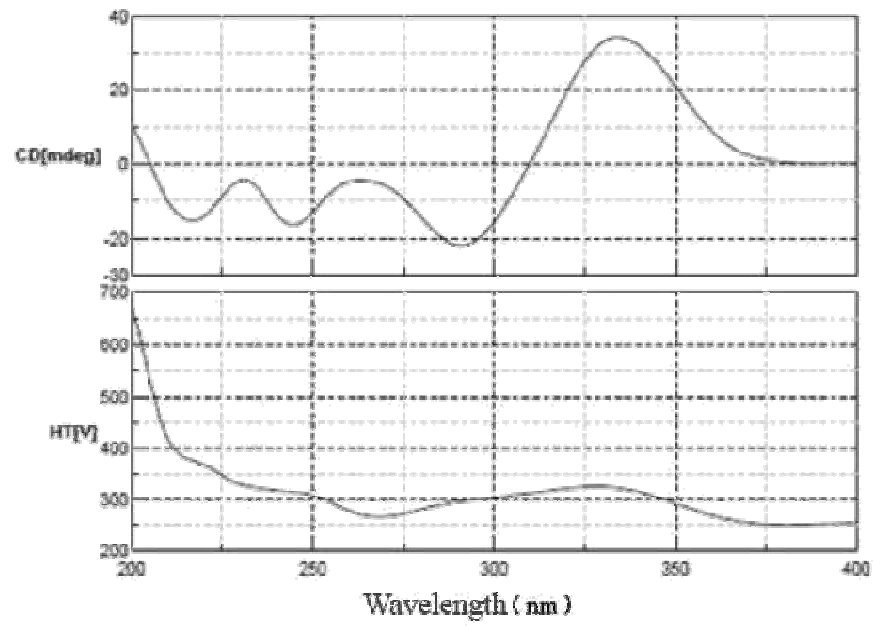


FIG. 9A

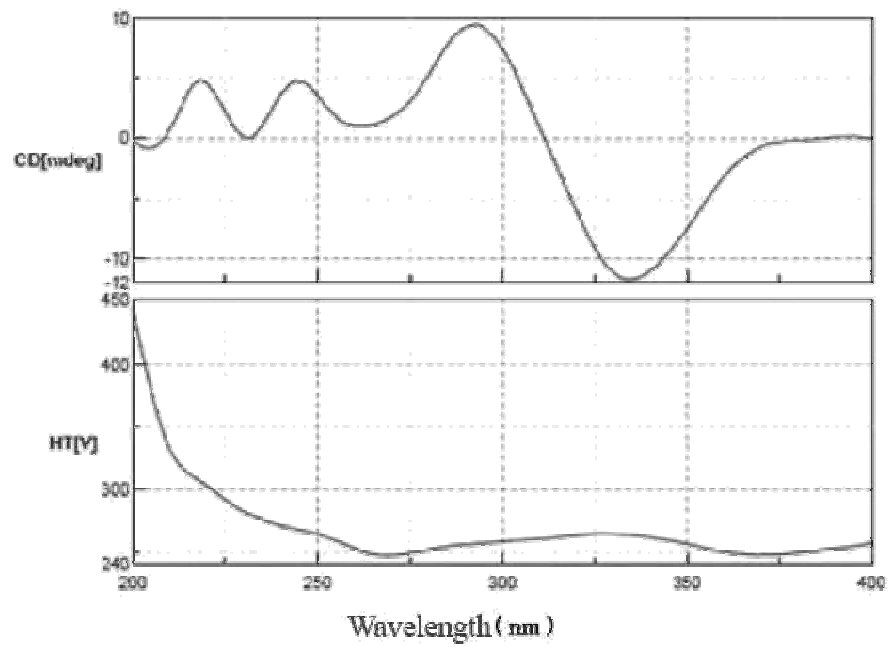


FIG. 9B

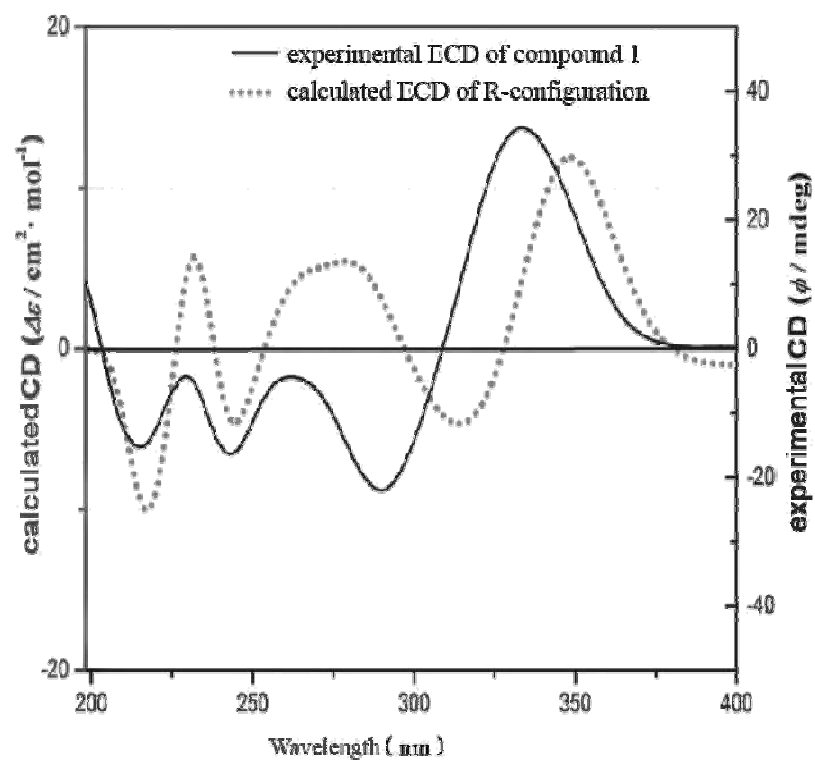


FIG.10A

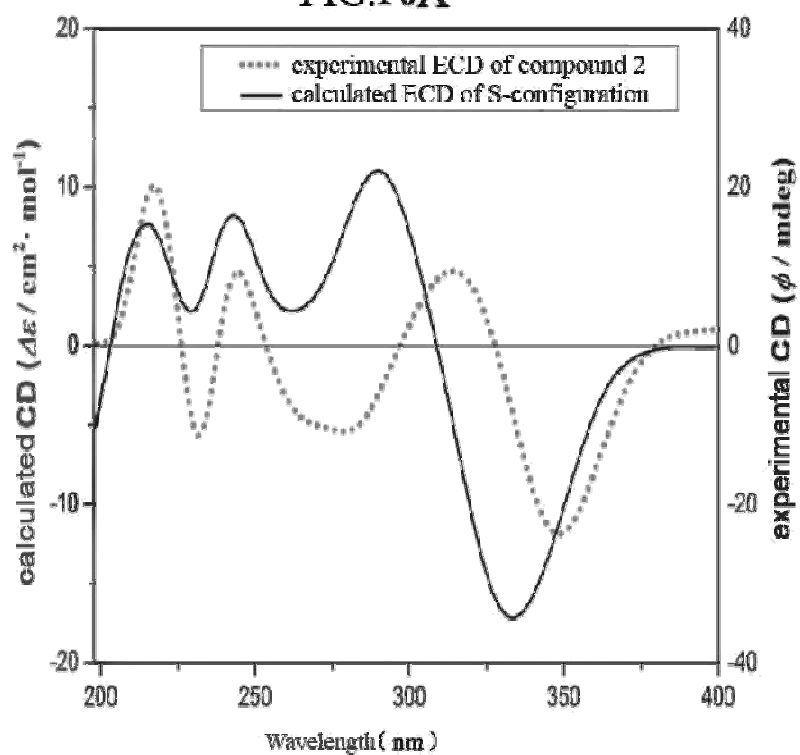
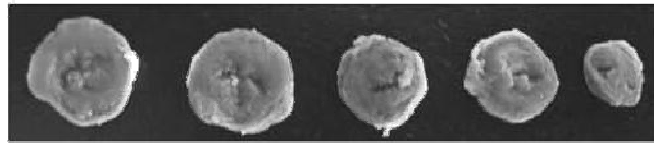
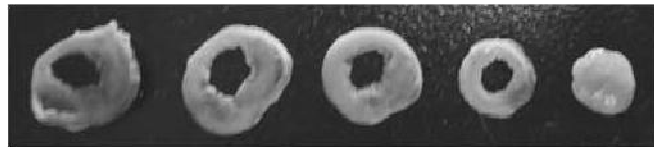


FIG.10B

Pseudo operation group



Model group



Aspirin group



(S)-salvianolic acid T high-dose group



(S)-salvianolic acid T low-dose group

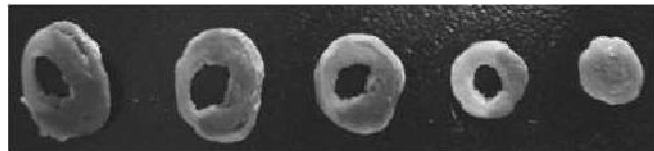


FIG.11

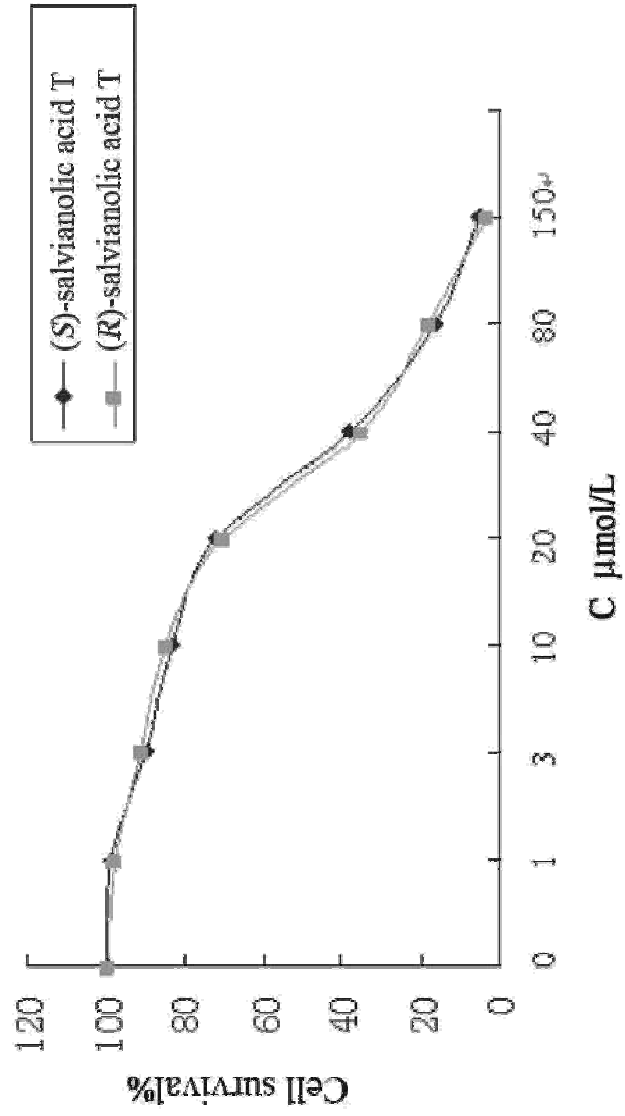


FIG.12