

S1

Current Data Parameters
NAME drac4-59
EXPNO 2
PROCNO 1

F2 - Acquisition Parameters

Date_ 500000
Time 11.58
INSTRUM spect
PROBHD 5 mm Dual 13
PULPROG zgpg30
TD 32768
SOLVENT d₂-dms
NS 19
DS 0
SWH 6410.255 Hz
FIDRES 0.195625 Hz
AQ 2.5559540 sec
RG 181
DN 78.000 usec
DE 6.50 usec
TE 300.0 K
D1 0.10000000 sec
P1 12.00 usec
DE 6.50 usec
SF01 400.1330010 MHz
NUC1 1H
PL1 0.00 dB

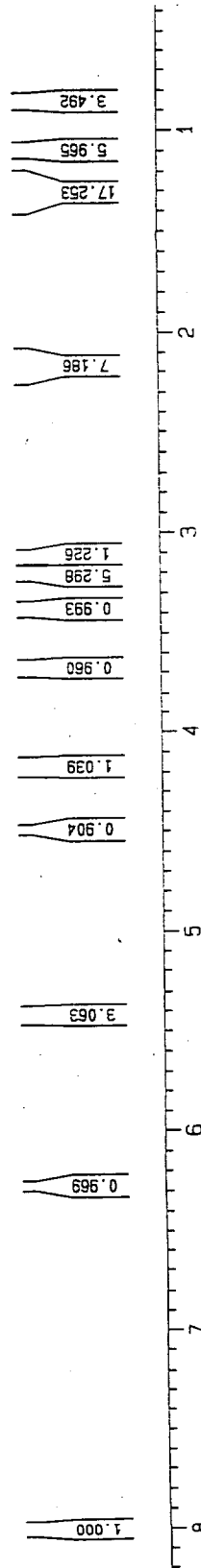
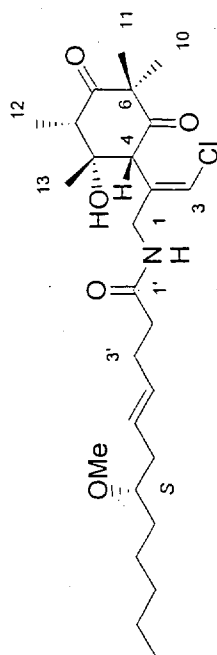
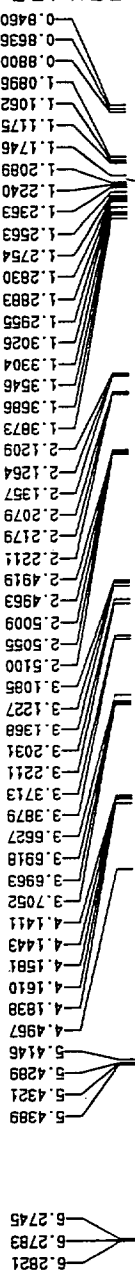
10 NMR plot parameters

CX 22.00 cm
F1P 8.410 ppm
F1 3385.27 Hz
F2P 0.373 ppm
F2 149.44 Hz
PPHCH 0.36532 ppm/cm
HZCH 146.17583 Hz/cm

F2 - Processing parameters

SI 15364
SF 400.1300029 MHz
EX
SSB 0
LB 0.10 Hz
GB 0
PC 1.00

DA4-59 323K



S2

DA4-59 323K

Current Data Parameters
NAME drac4-59
EXPNO 3
PROCNO 1

F2 - Acquisition Parameters
Data_ 500000
Time 12.05
INSTRUM spect
PROBHD 5 mm Dual 13
PULPROG zgpg
TD 65536
SOLVENT d6-dmso
NS 283
DS 0
SWH 25445.293 Hz
FIDRES 0.398254 Hz
AQ 1.2678324 sec
RG 5792.5
DN 19.650 usec
DE 6.50 usec
TE 300.0 K
d11 0.0300000 sec
d12 0.000200 sec
PL13 22.00 dB
O1 0.75000000 sec
CPOPRG2 Maltz15
PCPD2 110.00 usec
SF02 400.1318005 MHz
NUC2 1H
PL2 120.00 dB
PL12 20.00 dB
P1 4.20 usec
DE 6.50 usec
SF01 100.6252085 MHz
NUC1 13C
PL1 -2.00 dB

F2 - Processing parameters
SI 32768
SF 100.6128451 MHz
WDW EM
SSB 0
LB 2.50 Hz
GB 0
PC 1.40

1D NMR plot parameters
CX 22.00 cm
F1P 215.836 ppm
F1 21715.92 Hz
F2P 3.443 ppm
F2 346.40 Hz
PPMCH 9.65425 ppm/cm
HZCH 971.34167 Hz/cm

