

Supplementary Figures

Figure Captions

Fig. 1 ^1H -NMR spectrum of MAM

Fig. 2 ^{13}C -NMR spectrum of MAM

Fig. 3 HSQC spectrum of MAM

Fig. 4 HMBC spectrum of MAM

Fig. 5 HPLC chromatogram of MAM (content of MAM=95.7%)



ARX-300-1H
Sample:T-4

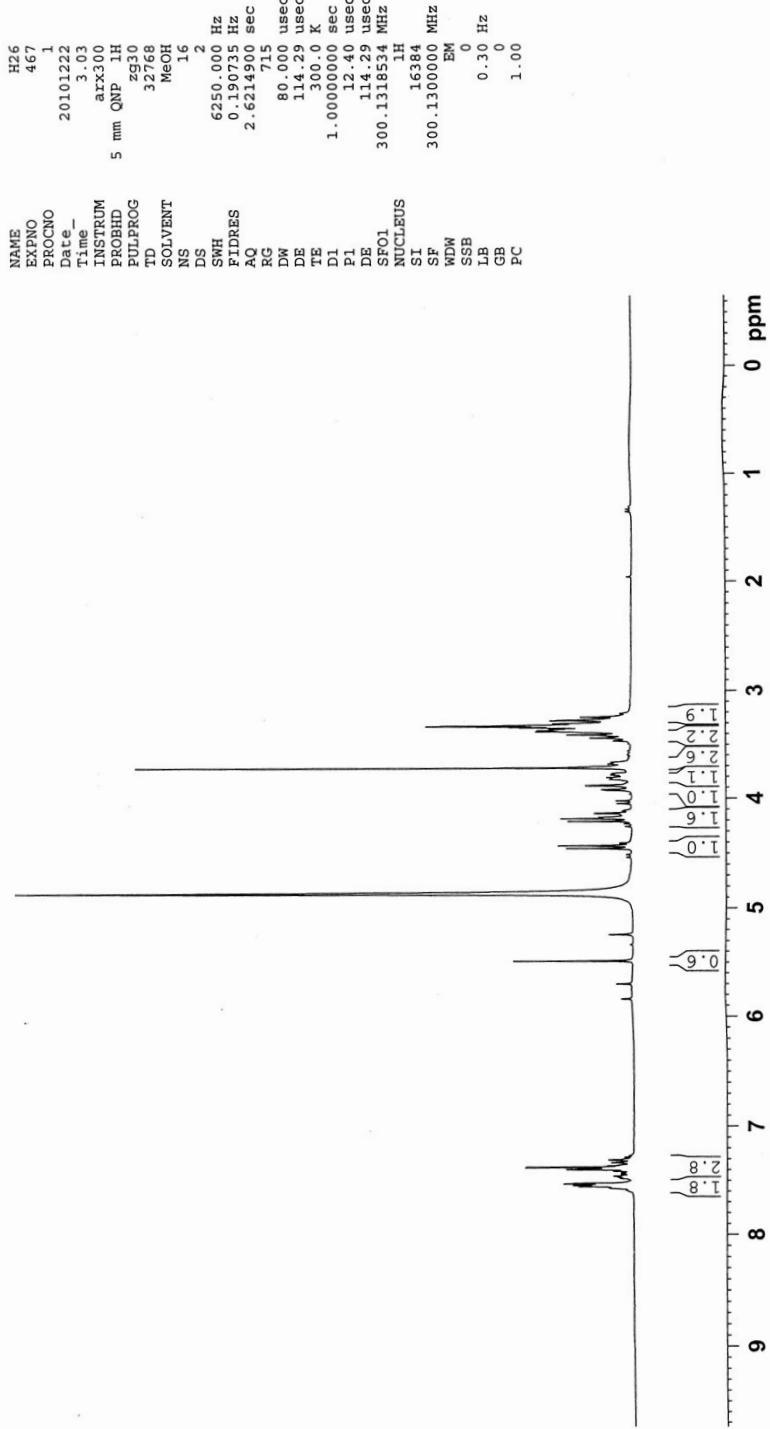


Fig. 1

ARKX-5500-154
Sample: 7-4



NAME C12
EXPNO 192
PROCNO 1
Date 20110102
Time 11:32
INSTRUM arx300
PROBHD 5 mm QNP 1H
PULPROG 299930
TD 65536
SOLVENT CCl3
NS 9997
DS 2
SWH 25000.000 Hz
FIDRES 0.381470 Hz
AQ 1.310700 sec
RG 32768
DW 20.0000 usec
DE 25.57 usec
TE 300.0 K
D12 0.0000200 sec
DL6 20.00 dB
D1 2.000000 sec
CPDPFG w112.16
P31 80.00 usec
D11 0.0300000 sec
DL5 20.00 dB
P1 13.70 usec
DE 25.57 usec
SF01 75.477501 kHz
NUCLEUS 13C
SI 32768
SF 75.464277 kHz
WDW EM
SSB 0
LB 3.00 Hz
GB 0
PC 1.40

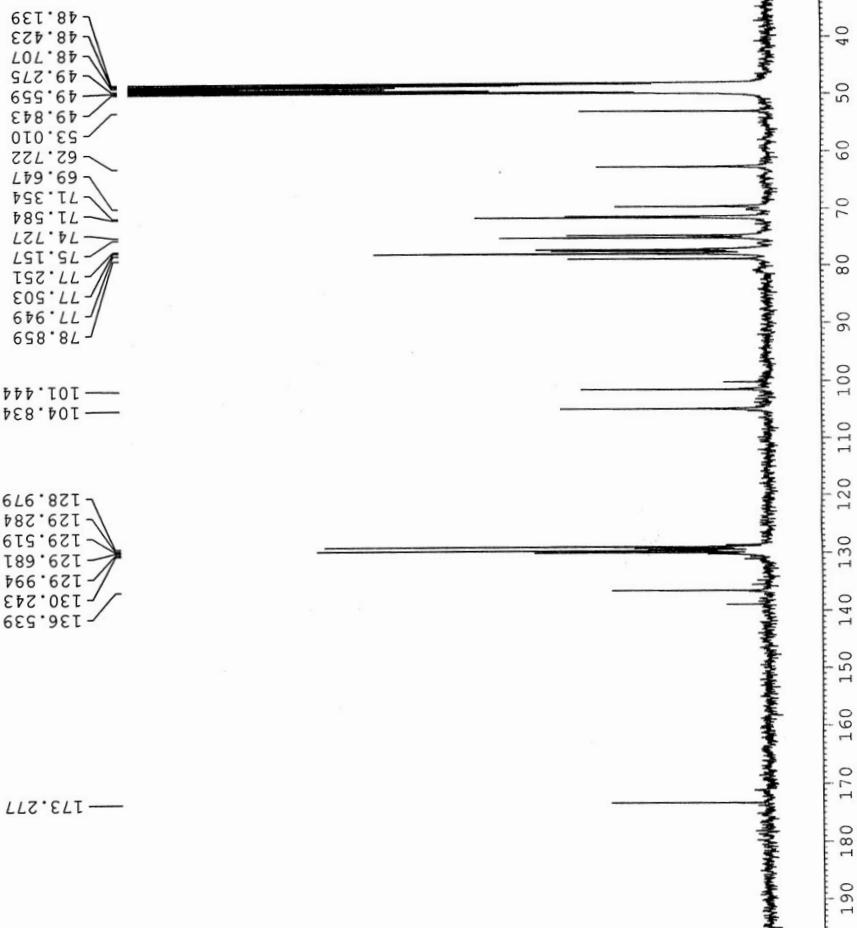


Fig. 2

AV-600-HSQC
Sample:

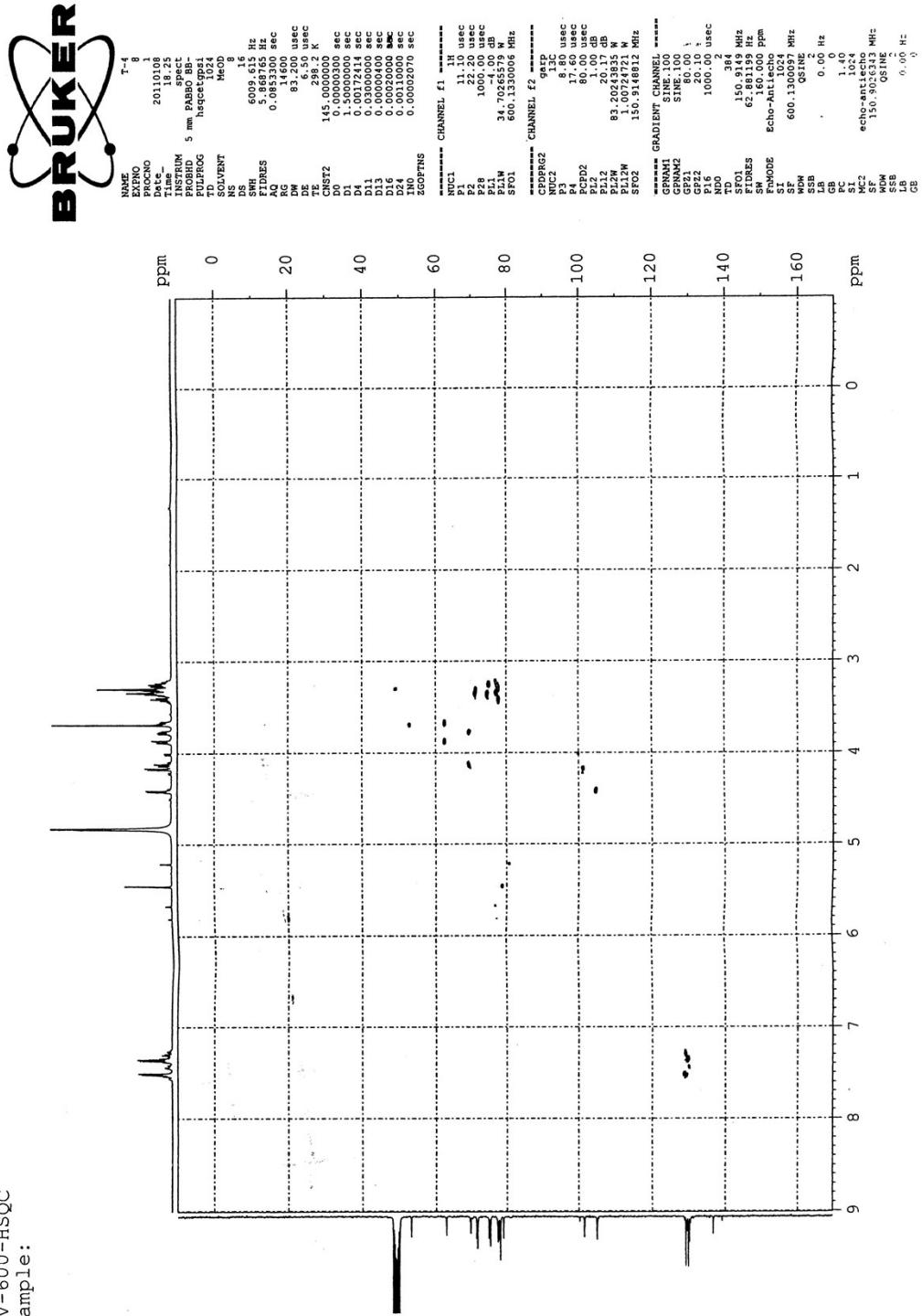


Fig. 3

AV-600-HMBC
Sample:

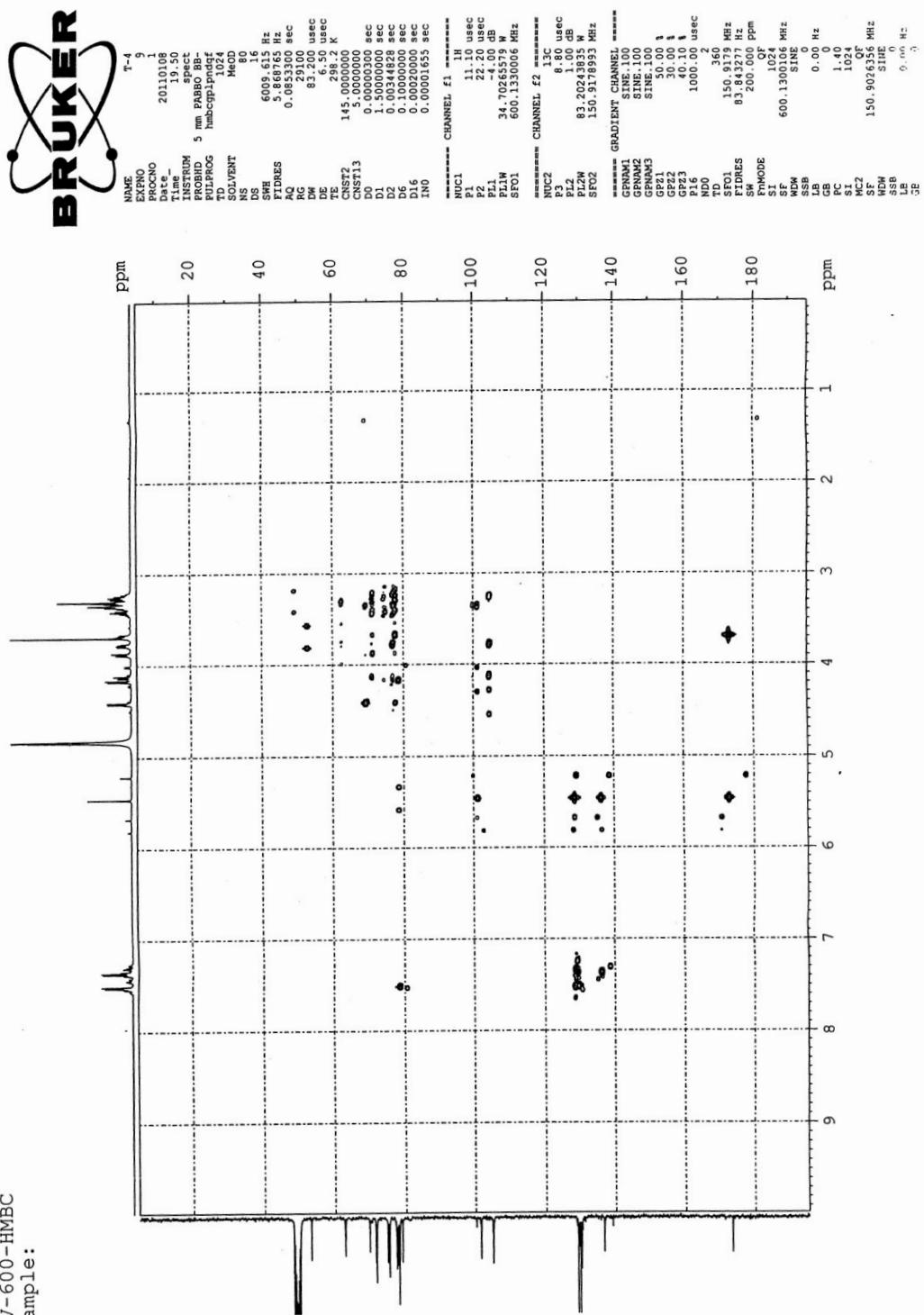


Fig. 4

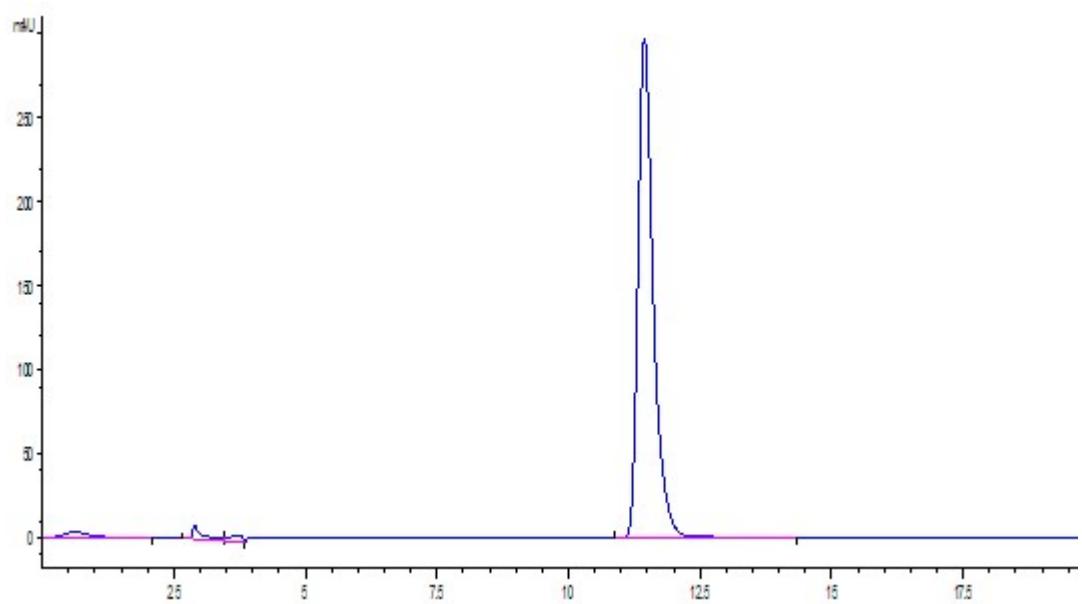


Fig. 5