

## RPSVII57/2,3-di-O-Ac-4,6-O-ethylidene glucopyranosyl bromide (CDCI3)

## COMPOUND 19

Nucleus  
Scans 1D  
Scan Count  
SW +/-  
Dwell 1D  
Points 1D  
Acq. Points  
F1 freq  
F2 freq  
RCVR gain  
TX Power  
DEC Power  
DEC Scheme  
DEC BW  
PW01  
Last Delay  
Dummy scan  
FILTER  
Sequence  
Field  
Acq. Time

H1

64

64

2700.0

185.185u

16384

16384

270.1670796

270.1810454

31

0

0

CW

256

1s

0

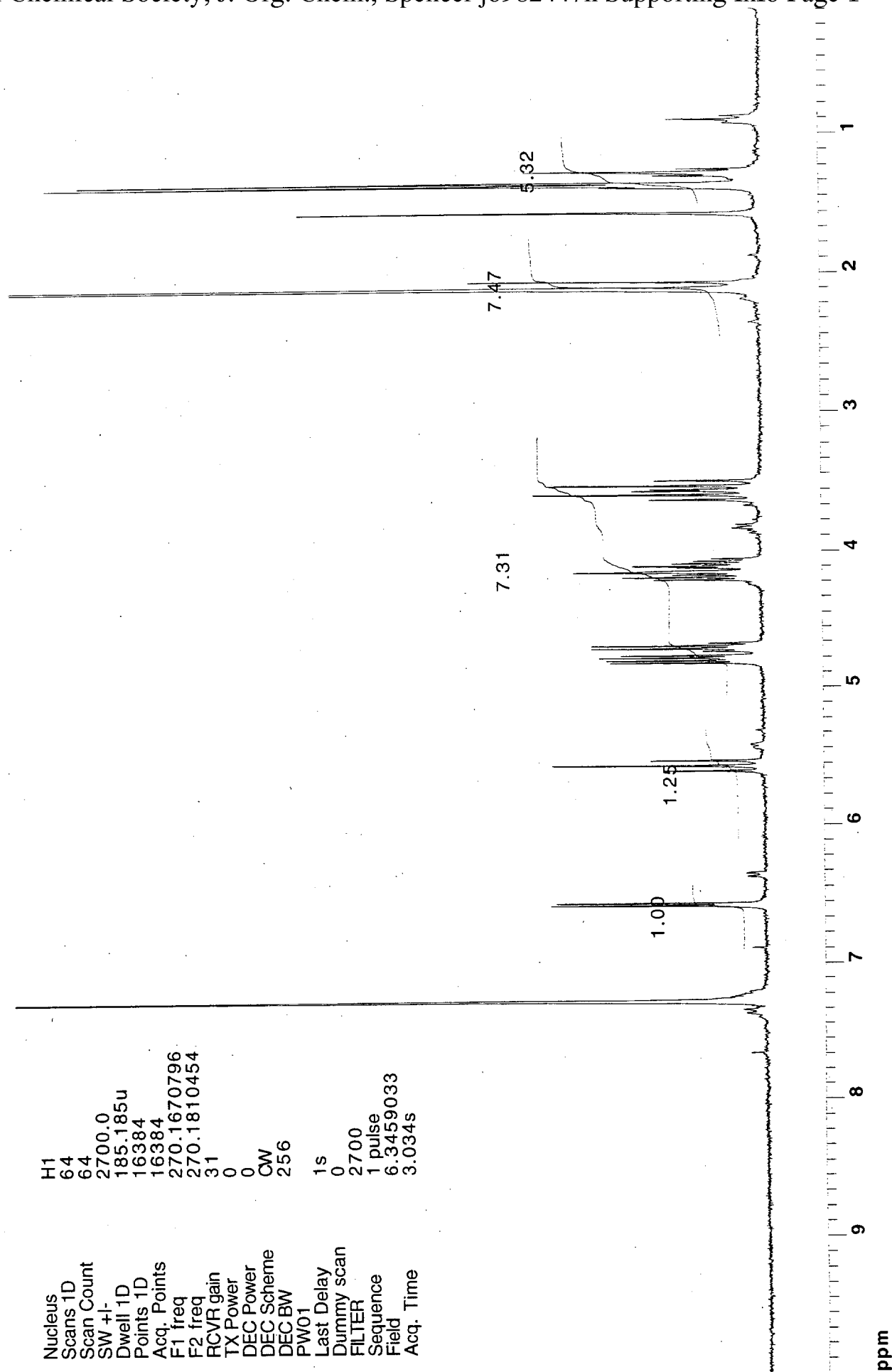
2700

1 pulse

6.3459033

3.034s

| # | Start | ppm  | Stop | ppm  | Integral |
|---|-------|------|------|------|----------|
| 1 | 6.88  | 6.42 | 6.42 | 1.00 |          |
| 2 | 6.10  | 5.30 | 5.30 | 1.25 |          |
| 3 | 5.10  | 3.16 | 3.16 | 7.31 |          |
| 4 | 2.50  | 1.75 | 1.75 | 7.47 |          |
| 5 | 1.50  | 1.02 | 1.02 | 5.32 |          |

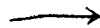
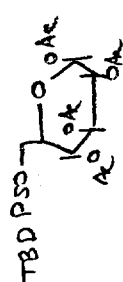


Compound 20

RPSVII54-2

C:\msdata\graph\md

Nucleus H1  
 Obs Freq 300.1520608  
 FREQ 6000.0  
 Acq. Points 16384  
 FFT points 16384  
 Scans 1D 16  
 Scan Count 16  
 RCVR gain 937  
 Last Delay 2s  
 Acq. Time 2.731s  
 LB 1D 0.30  
 Phase 0 6.63  
 Phase 1 138.00  
 Solvent CDCl3  
 USER User  
 Sequence 1 Pulse  
 Filename Untitled1  
 Date 3/8/96



File created:  
 Friday, March 8, 1996  
 10:05 AM

25.07

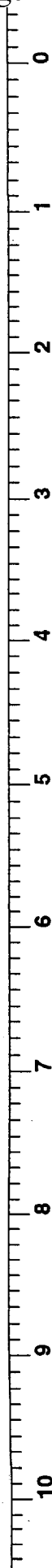
14.15

4.45

3.18

1.00

0.01



ppm

Compound 21

RPSVII62

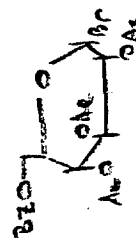
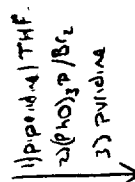
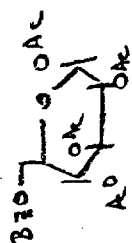
Nucleus H1 300.1520608  
 Obs Freq 6000.0  
 Acq. Points 16384  
 FFT points 16384  
 Scans 1D 16  
 Scan Count 16  
 RCVR gain 937  
 Last Delay 2s  
 Acq. Time 2.731s  
 LB 1D 0.30  
 Phase 0 3.88  
 Phase 1 132.00  
 Solvent CDCl<sub>3</sub>  
 USER  
 Sequence 1 Pulse  
 Filename Untitled1  
 Date 3/1/96

File created:  
 Friday, March 1, 1996  
 11:32 AM  
 11.03

6.66

5.87

1.00



ppm

10

9

8

7

6

5

4

3

2

1

0

Compound 22

RPSVII51/2,3,4-tri-O-Ac-6-O-Bn-glycosyl bromide

Nucleus H1 300.1520608  
 Obs Freq 6000.0  
 FREQU 16384  
 Acq. Points 16384  
 FFT points 16  
 Scans 1D 16  
 Scan Count 16  
 RCVR gain 937  
 Last Delay 2s  
 Acq. Time 2.731s  
 LB 1D 0.30  
 Phase 0 -47.06  
 Phase 1 131.00  
 Solvent CDCl<sub>3</sub>  
 USER  
 Sequence 1 Pulse  
 Filename Untitled1  
 Date 2/26/96

File created:  
 Monday, February 26, 1996  
 2:41 PM

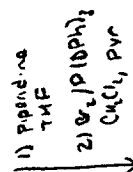
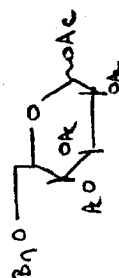
13.10

8.69

8.23

2.56

1.00

benzyl H<sub>1</sub>H<sub>2</sub> H<sub>3</sub> H<sub>4</sub>H<sub>1</sub>

ppm