

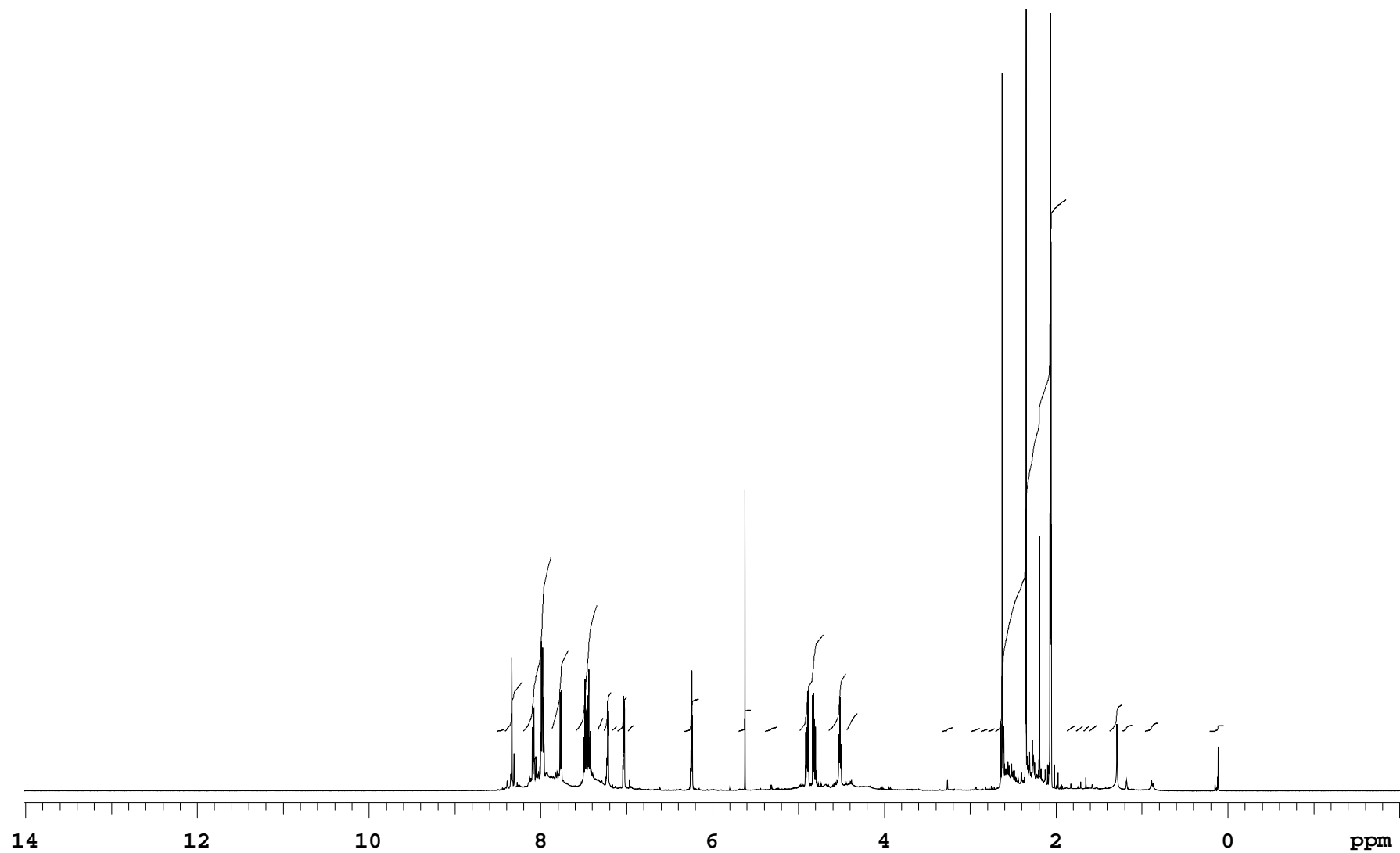
JH469-new

Sample Name **JH469-new**  
Date collected **2022-11-03**

Pulse sequence **PROTON**  
Solvent **acetone**

Temperature **25**  
Spectrometer **chpc-nmr500a-vnmrs500**

Study owner **jh2585**  
Operator **jh2585**



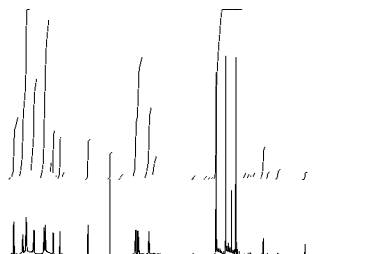
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## INTEGRAL VALUES

Integral	start(ppm)	end	value
1	8.51322	8.42421	0.157
2	8.42324	8.20806	3.601
3	8.20806	7.87649	12.732
4	7.87551	7.67403	5.916
5	7.59579	7.33953	9.232
6	7.33855	7.27009	1.018
7	7.26911	7.17717	2.840
8	7.17717	7.11164	0.354
9	7.11066	6.99329	2.500
10	6.99231	6.90527	0.439
11	6.33212	6.15606	2.365
12	5.6993	5.54868	1.554
13	5.38828	5.24743	0.329
14	4.9902	4.70558	7.031
15	4.65179	4.44444	4.208
16	4.44444	4.30555	1.363
17	3.3353	3.19935	0.259
18	2.99004	2.87854	0.202
19	2.87854	2.79149	0.160
20	2.79149	2.70934	0.191
21	2.70836	1.87993	38.615
22	1.87993	1.77234	0.419
23	1.77136	1.68627	0.351
24	1.68627	1.61781	0.340
25	1.61683	1.51511	0.466
26	1.37916	1.23147	1.913
27	1.23049	1.10921	0.461
28	0.965432	0.80405	0.597
29	0.215251	0.0431098	0.385

<b>SAMPLE</b>	wet	n
date	Nov 3 2022	<b>SPECIAL</b>
solvent	acetone	
file	/home/bath/vnmrsys /data/jh2585/JH469-new_2 0221103_02/PROTON_06.fid	temp 25.0 gain 30 spin 0 hst 0.008 pw90 7.900 alfa 10.000
<b>ACQUISITION</b>		
sw 8012.8	<b>FLAGS</b>	
at 2.045	il n	
np 32768	in n	
fb 4000	dp y	
bs 32	hs nn	
d1 1.000		
nt 8	<b>PROCESSING</b>	
ct 8		
<b>TRANSMITTER</b>	fn	not used
tn H1	<b>DISPLAY</b>	
sfrq 500.062	sp -1005.5	
tof 500.1	wp 8012.3	
tpwr 61	rfl 1006.0	
pw 3.950	rfp 0	
<b>DECOUPLER</b>	rp -73.2	
	lp 0	
dn C13	<b>PLOT</b>	
dof 0	wc 234	
dm nnn	sc 8	
decwave W40_OneNMR	vs 138	
dpwr 39	th 4	
dmf 32258	ai cdc ph	
<b>PRESATURATION</b>		
satmode	n	

Plotname: PROTON\_06\_plot01

Data file /home/bath/vnmrsys/data/jh2585/JH469-new\_20221103\_02/PROTON\_06.fid

Plot date 2022-11-03