

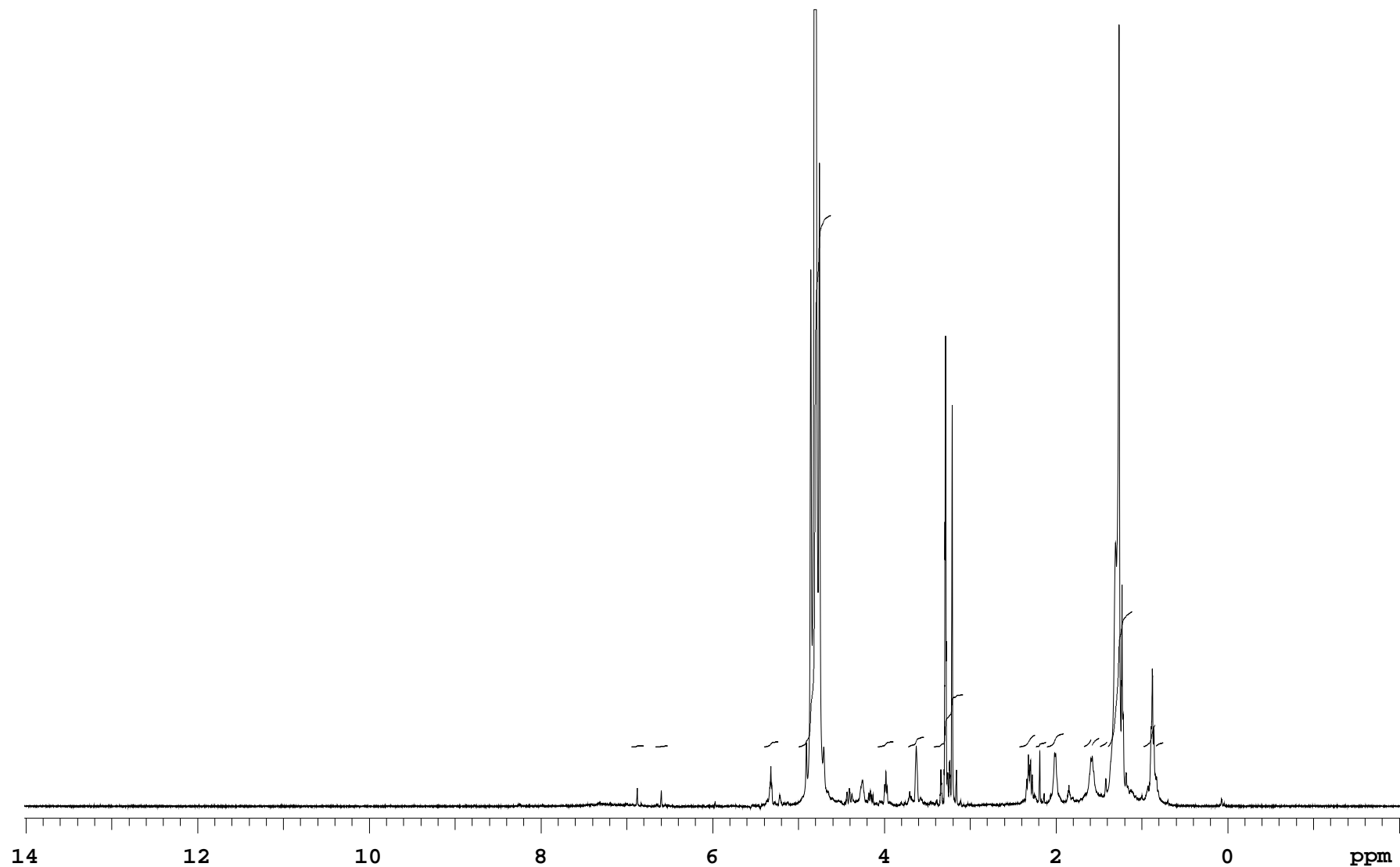
MABA-162_2

Sample Name **MABA-162_2**
Date collected **2017-04-25**

Pulse sequence **PROTON**
Solvent **cd3od**

Temperature **25**
Spectrometer **RMN400A-vnmrs400**

Study owner **phs**
Operator **phs**



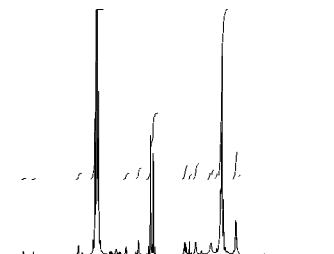
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INTEGRAL VALUES

Integral	start(ppm)	end	value
1	6.94988	6.80016	0.143
2	6.67001	6.5203	0.100
3	5.4028	5.2296	0.614
4	4.99768	4.61409	64.902
5	4.07883	3.88704	0.626
6	3.72264	3.53183	1.197
7	3.42614	3.07778	6.352
8	2.42509	2.23526	1.460
9	2.23428	2.11098	0.532
10	2.11	1.90646	1.594
11	1.67651	1.58648	0.963
12	1.5855	1.49058	1.078
13	1.49058	1.39664	0.620
14	1.39567	1.10308	16.583
15	0.985656	0.836917	2.743
16	0.835939	0.746891	0.493

MABA-162_2

SAMPLE			
date	Apr 25 2017	wet	n
solvent	cd3od	SPECIAL	
file	/home/robot1/vnmrsys/data/phs/MABA-162_2_20170425_01/PROTON_01.fid	temp	25.0
		gain	30
		spin	20
		hst	0.008
		pw90	8.500
		alfa	10.000
ACQUISITION		FLAGS	
sw	6410.3	il	n
at	2.556	in	n
np	32768	dp	y
fb	4000	hs	nn
bs	32	PROCESSING	
d1	1.000	fn	not used
nt	8	DISPLAY	
ct	8	sp	-805.5
TRANSMITTER		wp	6409.9
tn	H1	rfl	805.9
sfrq	399.857	rfp	0
tof	399.9	rp	107.7
tpwr	60	lp	0
pw	4.250	PLOT	
DECOUPLER		wc	234
dn	C13	sc	8
dof	0	vs	484
dm	nnn	th	6
decwave	W40_ONEPROBE	ai cdc ph	
dpwr	36	PRESATURATION	
dmf	29412	satmode	n

Plotname: PROTON_01_plot01

Data file /home/robot1/vnmrsys/data/phs/MABA-162_2_20170425_01/PROTON_01.fid

Plot date 2017-04-25