

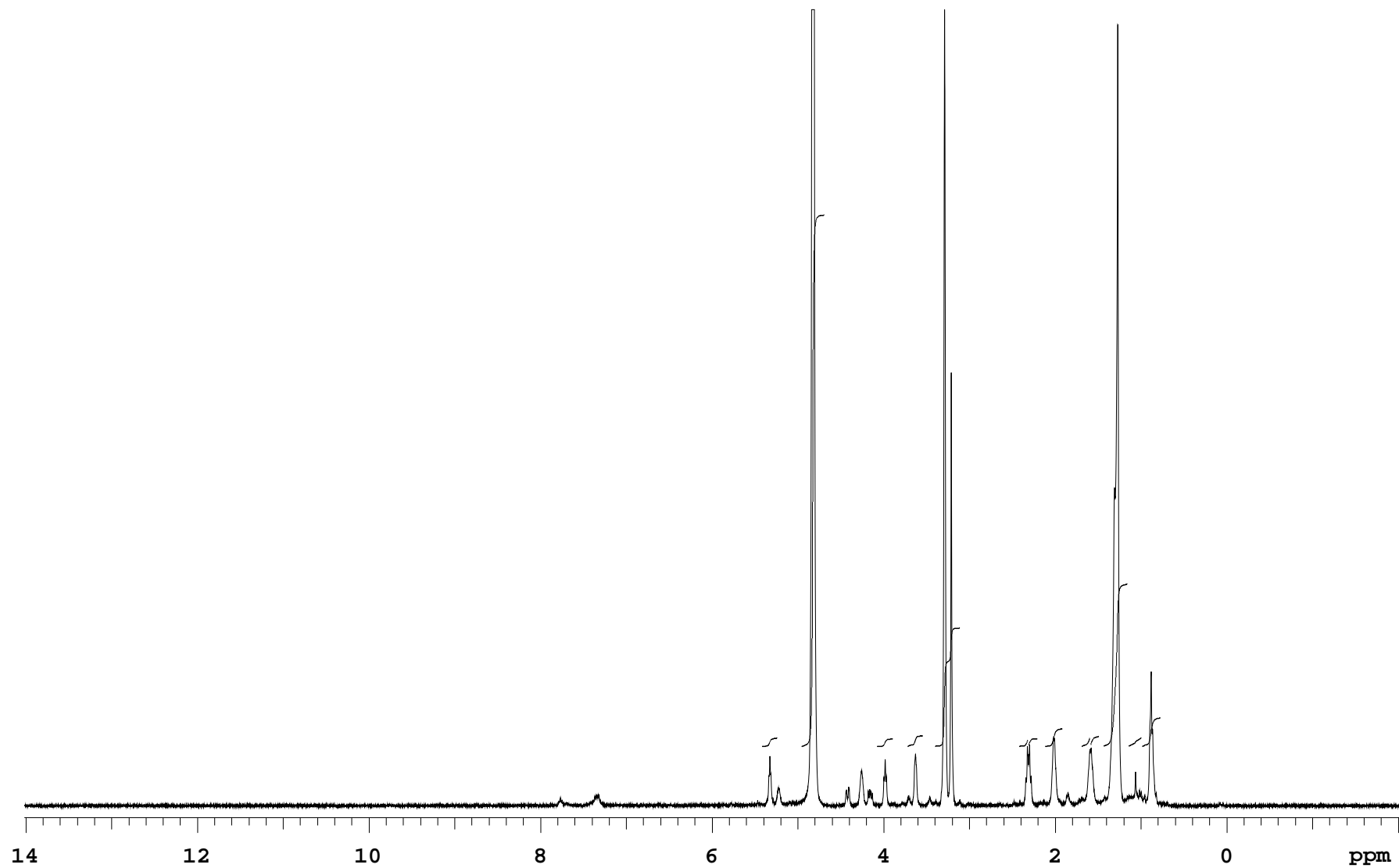
MABA-148_5

Sample Name **MABA-148_5**
Date collected **2017-03-01**

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

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

Study owner **mba**
Operator **mba**



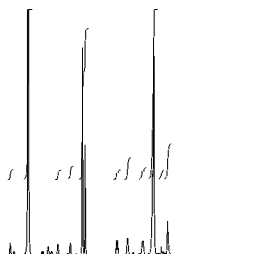
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INTEGRAL VALUES

Integral	start(ppm)	end	value
1	5.41943	5.23351	0.978
2	4.95756	4.68846	57.143
3	4.07883	3.88801	0.802
4	3.7246	3.53476	1.121
5	3.40559	3.10812	12.749
6	2.42314	2.31256	0.841
7	2.31158	2.20003	0.838
8	2.11979	1.91038	1.892
9	1.69412	1.58942	1.056
10	1.58942	1.48178	1.069
11	1.44068	1.15494	17.499
12	1.14418	0.987613	0.953
13	0.986634	0.768419	3.058

MABA-148_5

SAMPLE		wet	n
date	Mar 1 2017	SPECIAL	
solvent	cd3od		
file	/home/robot1/vnmrsys/data/mba/MABA-148_5_20170301_01/PROTON_01.fid	temp	25.0
		gain	36
		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		
nt	8		
ct	8		
TRANSMITTER		fn	not used
tn	H1	DISPLAY	
sfrq	399.857	sp	-805.5
tof	399.9	wp	6409.9
tpwr	60	rfl	805.9
pw	4.250	rfp	0
		rp	-160.7
		lp	0
DECOUPLER		PLOT	
dn	C13	wc	234
dof	0	sc	8
dm	nnn	vs	540
decwave	W40_ONEPROBE	th	5
dpwr	36	ai cdc ph	
dmf	29412		
PRESATURATION			
satmode	n		

Plotname: PROTON_01_plot01

Data file /home/robot1/vnmrsys/data/mba/MABA-148_5_20170301_01/PROTON_01.fid

Plot date 2017-03-01