

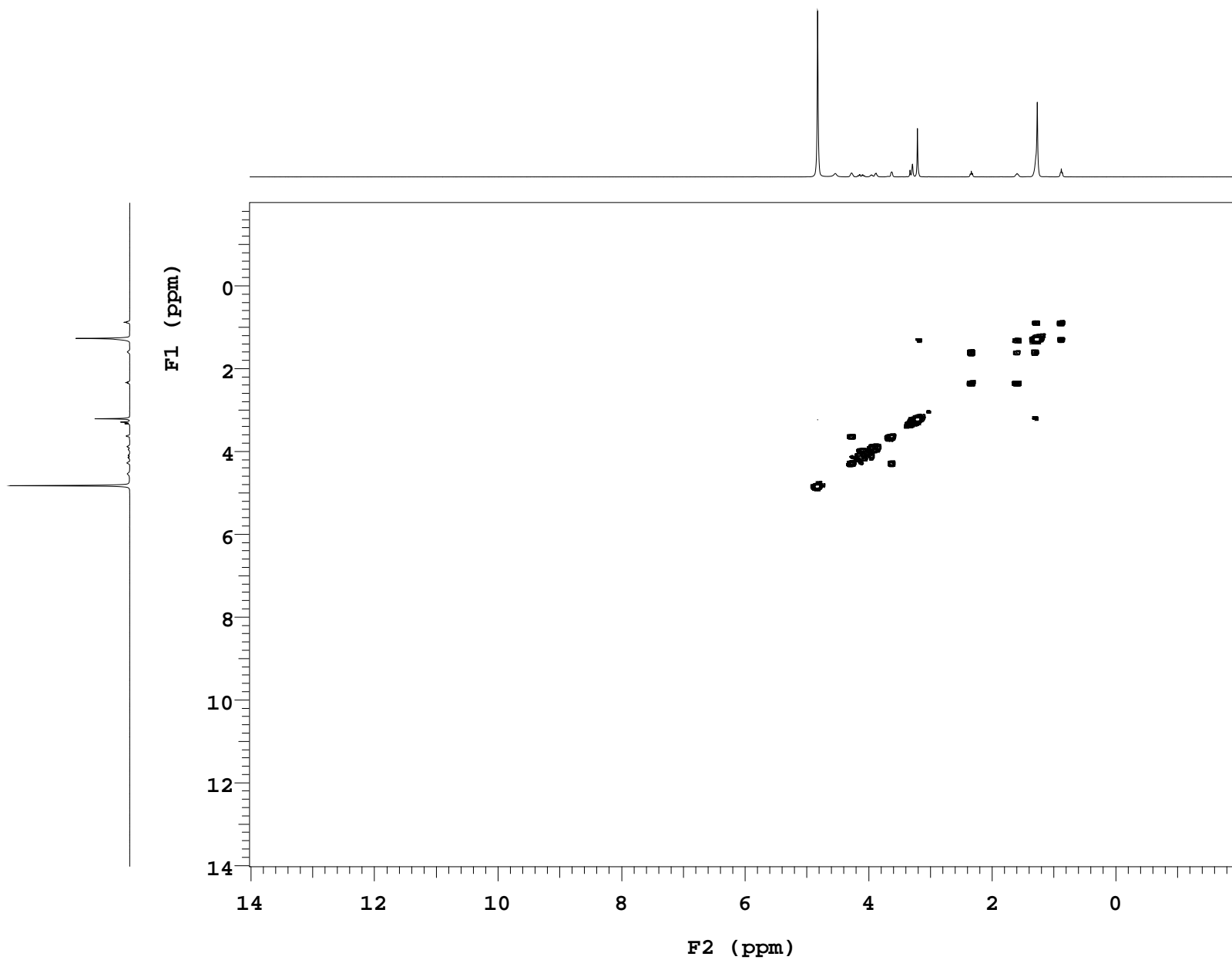
MABA-142_2-COMPLETO

Sample Name **MABA-142_2-COMPLETO**
Date collected **2017-02-07**

Pulse sequence **gCOSY**
Solvent **cd3od**

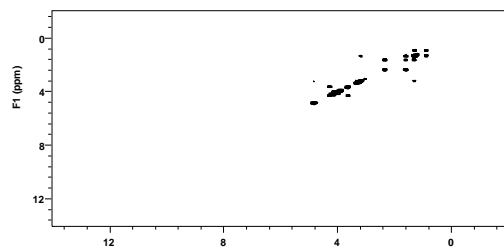
Temperature **25**
Spectrometer **RMN400A-vnmrs400**

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



MABA-142_2-COMPLETO

Sample Name	MABA-142_2-COMPLETO	Pulse sequence	gCOSY	Temperature	25	Study owner	mba
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PLOT

WC	197.0
SC	0
WC2	129.6
SC2	12.7

vs	4
th	5
ai cdc av	

MABA-142_2-COMPLETO

SAMPLE	gstab	0.000500
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date	Feb 7 2017
solvent	cd3od
sample	MABA-142_2-COMPL
	ETO_20170207_01

DECOUPLER

dn	C13
dm	nnn

FLAGS

hs	nn
sspul	y
hsglvi	1020

SPECIAL

temp	25.0
gain	30
spin	0

ACQUISITION

sw	6410.3
at	0.150
np	1924
fb	4000
ss	32
d1	1.000
nt	1

2D ACQUISITION

sw1	6410.3
ni	128
d2	0

PRESATURATION

satmode	n
wet	n

TRANSMITTER

tn	H1
sfrq	399.857
tof	399.9
tpwr	60
pw	8.500

GRADIENTS

gzlvlE	857
gtE	0.001000
EDratio	1.000

F2 PROCESSING

sb	-0.075
sbs	not used
fn	2048

F1 PROCESSING

sb1	-0.020
sbs1	not used
proc1	lp
fn1	2048

DISPLAY

sp	-799.7
wp	6404.0
sp1	-799.7
wp1	6404.0
rfl	805.9
rtp	0
rfl1	805.9
rtp1	0

Plotname: gCOSY_01_plot01