

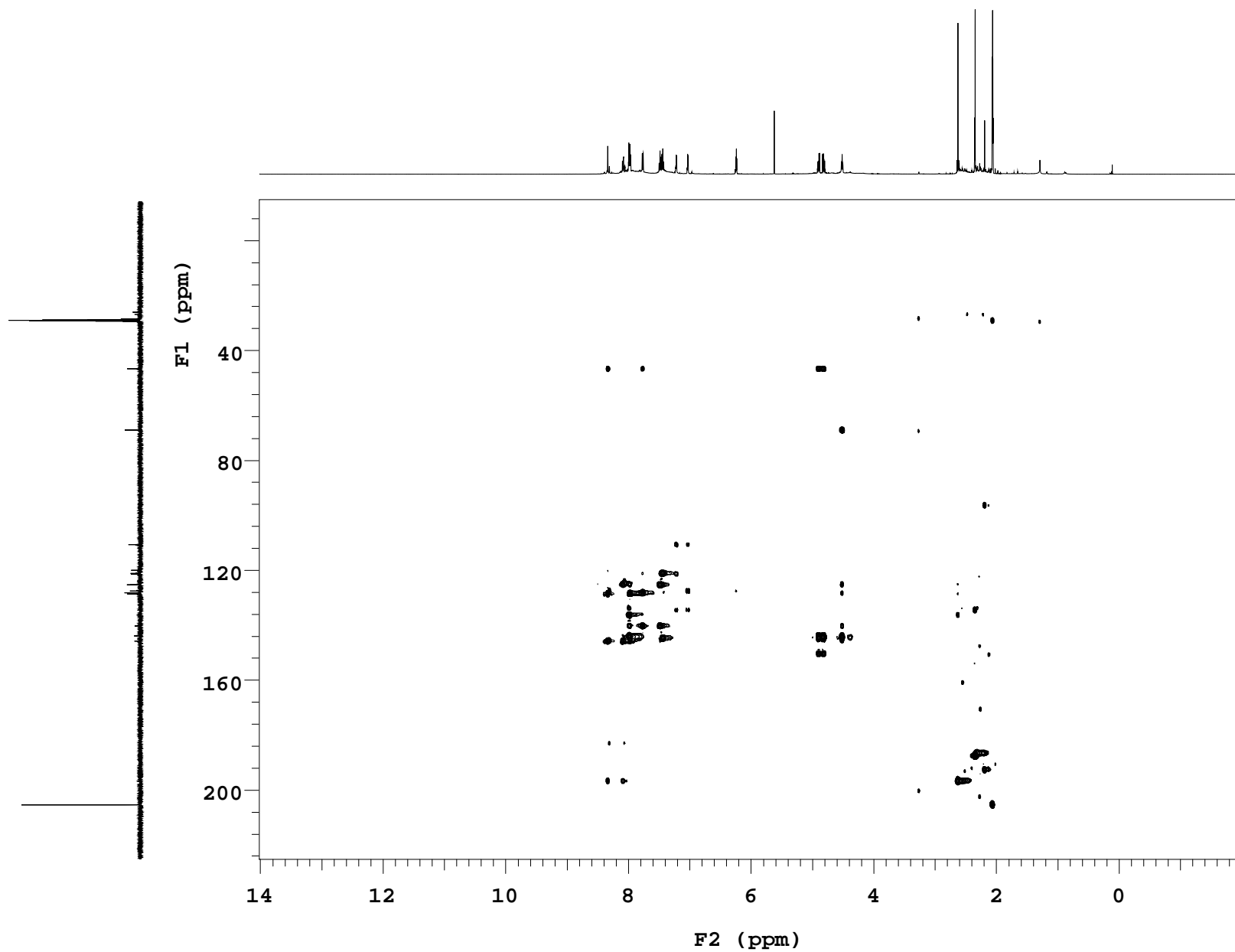
JH469-new

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

Pulse sequence **gHMBCAD**
Solvent **acetone**

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

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



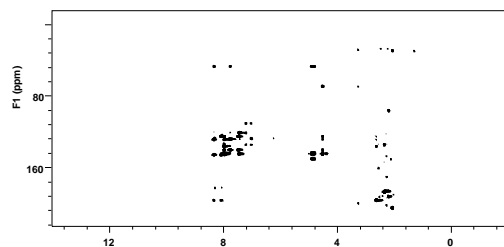
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Solvent **acetone**

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Spectrometer **chpc-nmr500a-vnmrs500**

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



SAMPLE

date **Nov 3 2022**
solvent **acetone**
sample **JH469-new_20221103_02**

decwave **W40_OneNMR**
dmf **32258**
dpwr **39**
pwxlvi **59.5**
pwx **9.800**

HMBC

j1xh **146.0**
jnxh **8.0**

ADIABATCIC

pwx180ad **OneNMR_ad300**
pwxlvi180 **53**
pwx180 **465.4**

FLAGS

hs **nn**
sspul **y**
PFGflg **y**
hsglvi **6144**

ACQUISITION

sw **8012.8**
at **0.150**
np **2404**
fb **4000**
ss **16**
d1 **1.000**
nt **4**

2D ACQUISITION

sw1 **30177.3**
ni **128**
phase **arrayed**

PRESATURATION

satmode **n**
wet **n**

TRANSMITTER

tn **H1**
sfrq **500.062**
tof **500.1**
tpwr **61**
pw **7.900**

DECOUPLER

dn **C13**
dof **1286.0**
dm **nnn**

fn **4096**

F1 PROCESSING

gf1 **0.004**
gfs1 **not used**
proc1 **lp**
fn1 **2048**

DISPLAY

sp **-1002.1**
wp **8008.9**
sp1 **-1856.5**
wp1 **30147.8**
rfi **1006.0**
rfp **0**
rfi1 **1885.9**
rfp1 **0**

PLOT

wc **197.0**
sc **0**
wc2 **129.6**
sc2 **12.7**
vs **138**
th **2**
ai cdc av

ACQUISITION ARRAYS

array **phase**
arraydim **256**
i **phase**
1 **1**
2 **2**

SPECIAL

temp **25.0**
gain **30**
spin **0**

GRADIENTS

gzlvi1 **512**
gt1 **0.001000**
gzlvi3 **1536**
gt3 **0.001000**
gstab **0.000500**

F2 PROCESSING

sb **-0.075**
sbs **not used**

Plotname: **gHMBCAD_01_plot01**