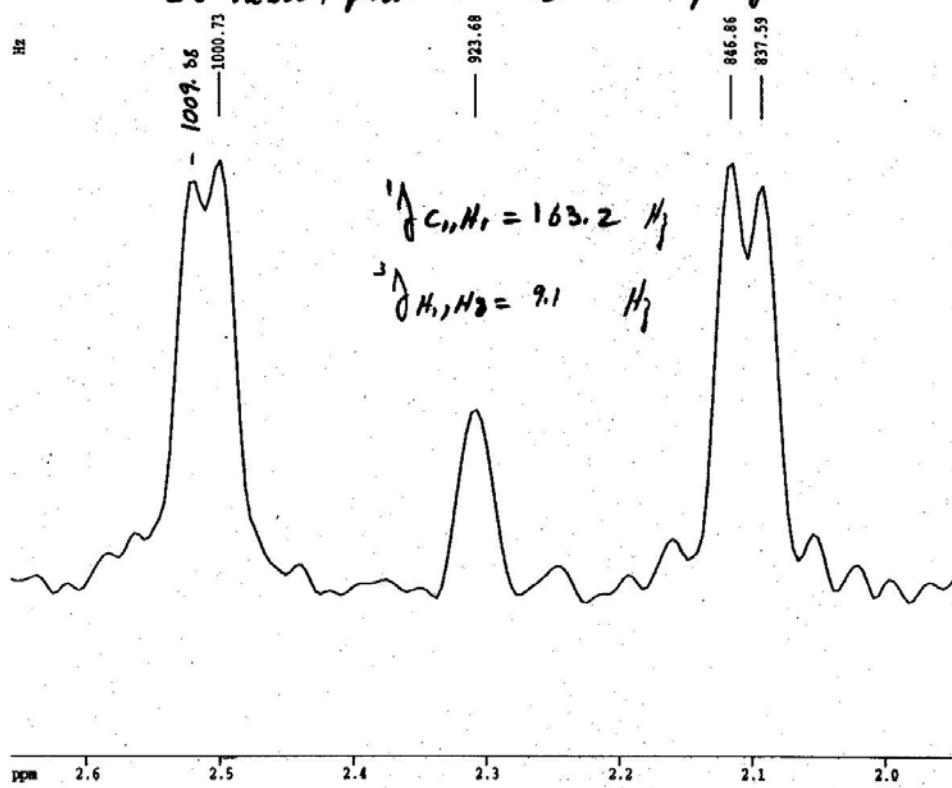


CH correlation for the reduced monomer of C7pyrenophane, with coupling, for carbon 1

2D taken from HSQC with coupling: zoom in on atom # 1



Current data parameters

DATA	1
PRODS	1
TD	1024
SW	10000.00 Hz
TE	15
DE	64
RDE	3094.959 Hz
TEB0SS	1.021543 Hz
TDZ	1.102000 Hz
DEZ	1000.00 Hz
RDZ	161.600 Hz
TDZP	15.00 Hz
DS	300.00 Hz
CW0SS	2.000000 Hz
CW0T	141.600000 Hz
CW0L1	5.000000 Hz
DP	0.00000000 Hz
D1	0.00000000 Hz
D2	0.00172011 Hz
D3	0.00172011 Hz
D4	0.00000000 Hz
D5	0.00000000 Hz
D6	0.00022325 Hz
D7	0.00129700 Hz
D8	0.00116443 Hz
D9	0.00000000 Hz
D10	0.00000000 Hz

===== CHANNEL 1 =====

H1C1	1.00
P1	5.00000000 Hz
P2	9.35000000 Hz
P3	-4.00 Hz
PPG	400.1313134 MHz

===== CHANNEL 2 =====

H2C2	1.00
P1	15.00000000 Hz
P2	31.30000000 Hz
P3	-4.00 Hz
PPG	100.0313130 MHz

===== GRADIENT CHANNEL =====

H1G	1000.00 msec
PDG	2000.00 msec

==== Processing parameters

AI	2048
SF	400.13000000 Hz
WDW	0
RR	0
LS	-10.00 Hz
DS	1.00
PC	1.00

1D NMR plot parameters

CDP	30.00 sec
PLP	2.00 sec
FL	1024.41 Hz
F2P	1.045 ppm
F2	778.07 Hz
PPINC	0.02556 square
PPG	14.22499 Hz/cm