

---- PROCESSING PARAMETERS ----
sexp(2.0[Hz], 0.0[s])
trapezoid(0[%], 0[%], 80[%], 100[%])
zerofill(1)
fft(1, TRUE, TRUE)
machinephase
ppm

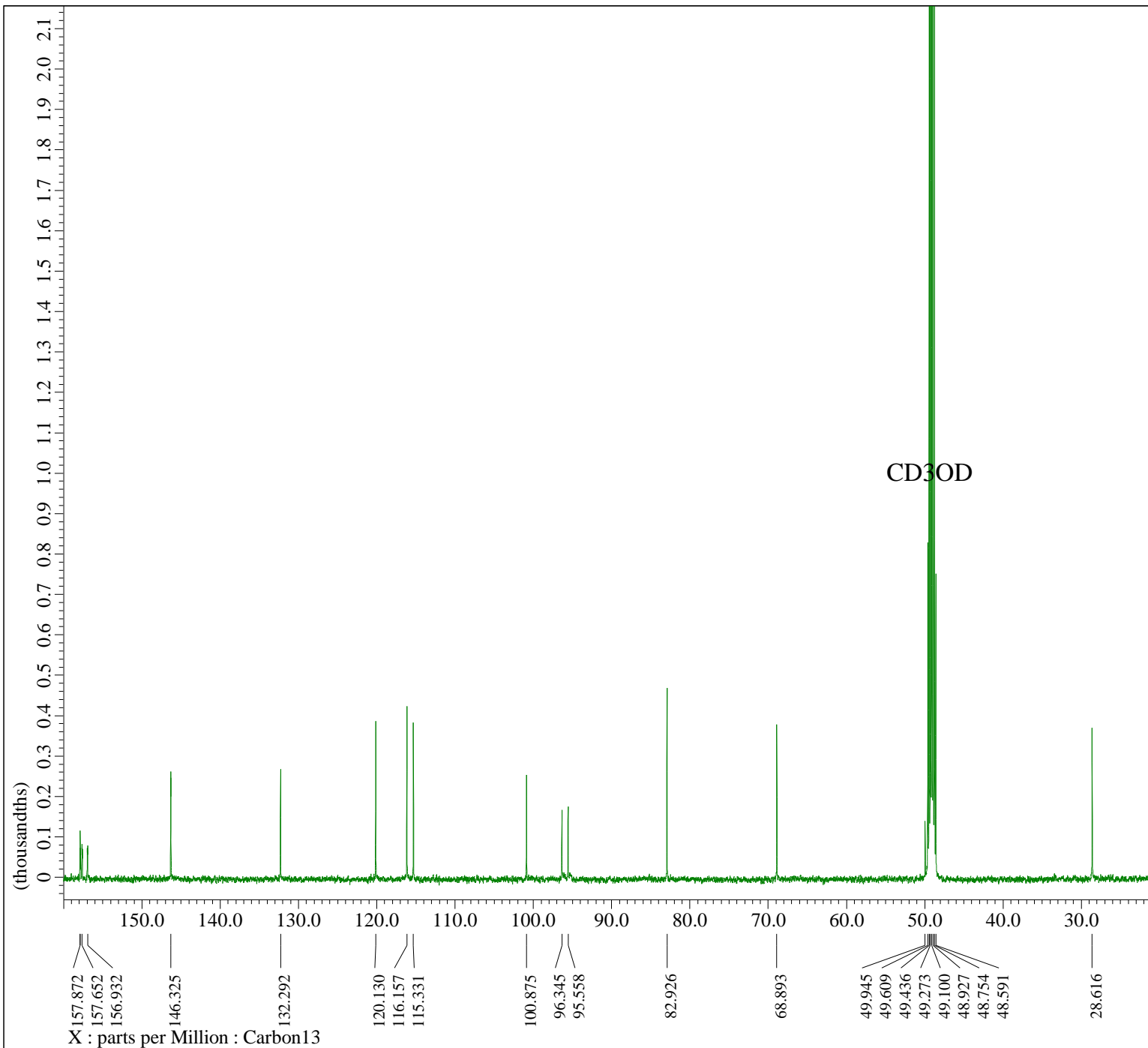
Derived from: SORAYA-1_Carbon-1-1.jdf

Filename = SORAYA-1_Carbon-1-
Author = delta
Experiment = carbon.jxp
Sample_Id = SORAYA-1
Solvent = METHANOL-D4
Actual_Start_Time = 2-JAN-2020 09:05:
Revision_Time = 2-JAN-2020 13:00:

Comment = single pulse decou
Data_Format = 1D COMPLEX
Dim_Size = 26214
X_Domain = Carbon13
Dim_Title = Carbon13
Dim_Units = [ppm]
Dimensions = X
Spectrometer = JNM-ECZ500R/S1

Field_Strength = 11.7473579[T] (500
X_Acq_Duration = 0.82837504[s]
X_Domain = Carbon13
X_Freq = 125.76529768[MHz]
X_Offset = 100[ppm]
X_Points = 32768
X_Prescans = 4
X_Resolution = 1.20718268[Hz]
X_Sweep = 39.55696203[kHz]
X_Sweep_Clipped = 31.64556962[kHz]
Irr_Domain = Proton
Irr_Freq = 500.15991521[MHz]
Irr_Offset = 5.0[ppm]
Blanking = 2[us]
Clipped = FALSE
Scans = 5000
Total_Scans = 5000

Relaxation_Delay = 2[s]
Recvr_Gain = 36
Temp_Get = 18.4[dC]
X_90_Width = 11.3[us]
X_Acq_Time = 0.82837504[s]
X_Angle = 30[deg]
X_Atn = 11[dB]
X_Pulse = 3.76666667[us]
Irr_Atn_Dec = 30.11[dB]
Irr_Atn_Dec_Calc = 30.11[dB]
Irr_Atn_Dec_Default_Calc = 30.11[dB]
Irr_Atn_No = 30.11[dB]
Irr_Dec_Bandwidth_Hz = 5.97826087[kHz]



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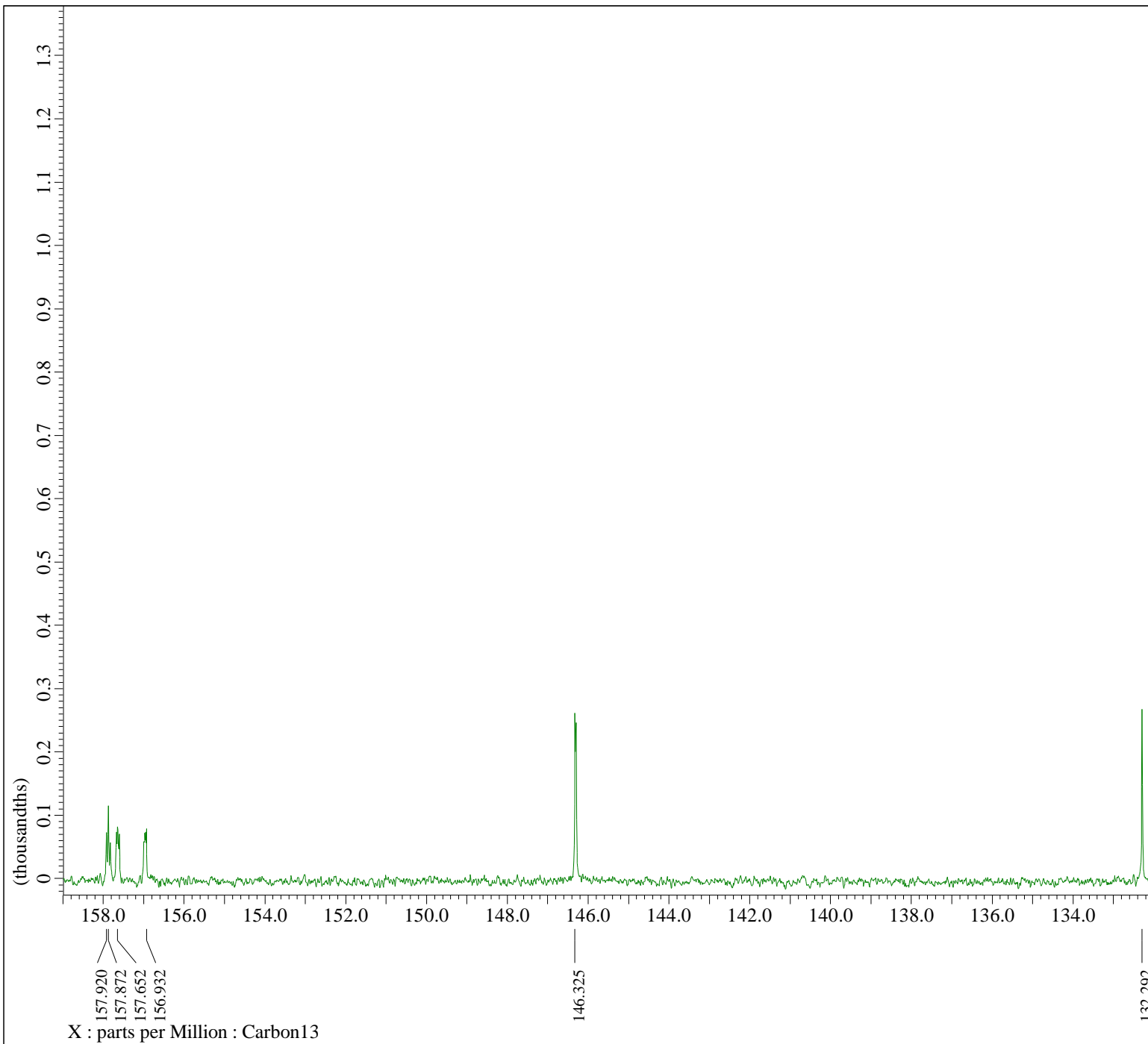
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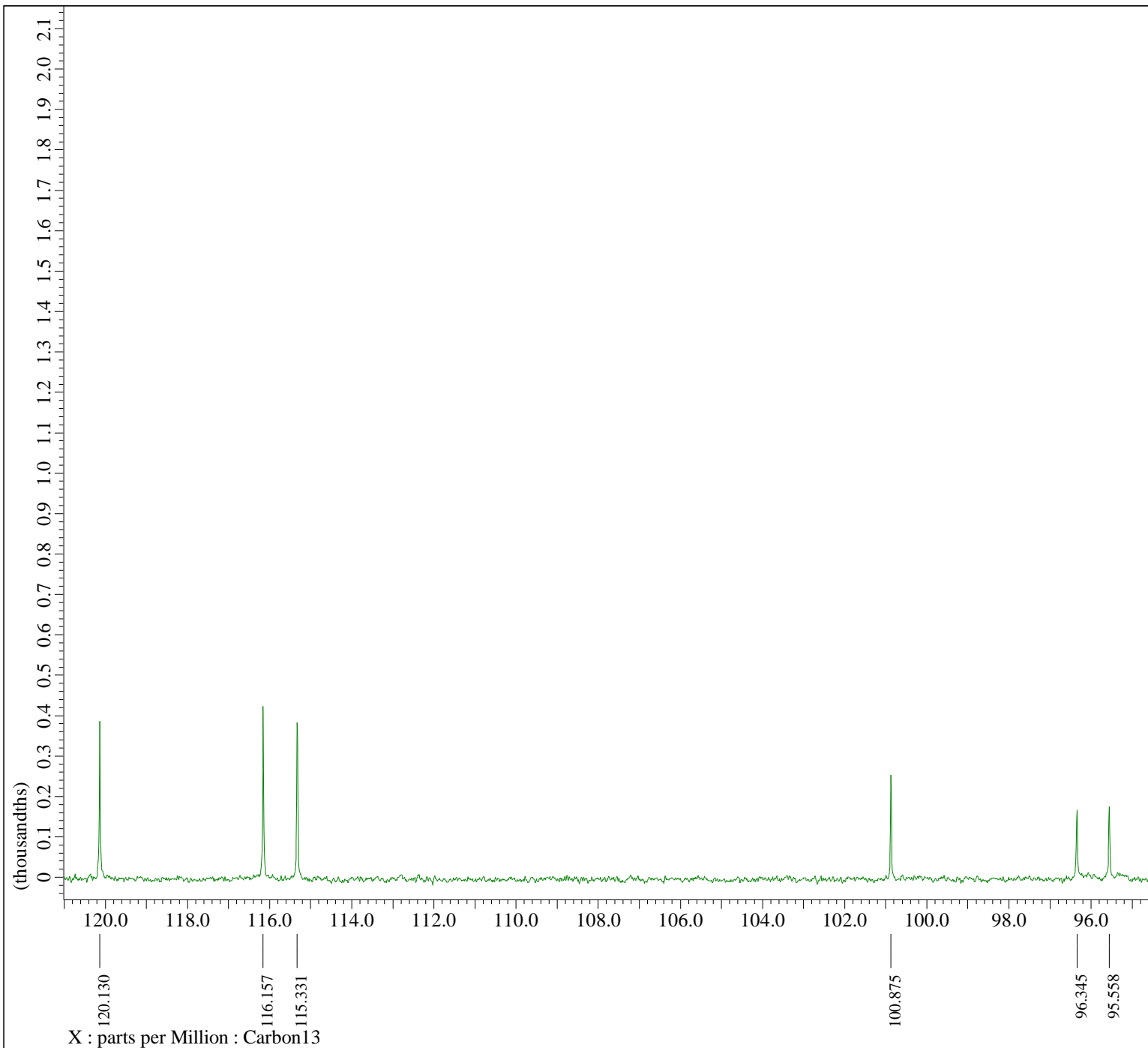
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