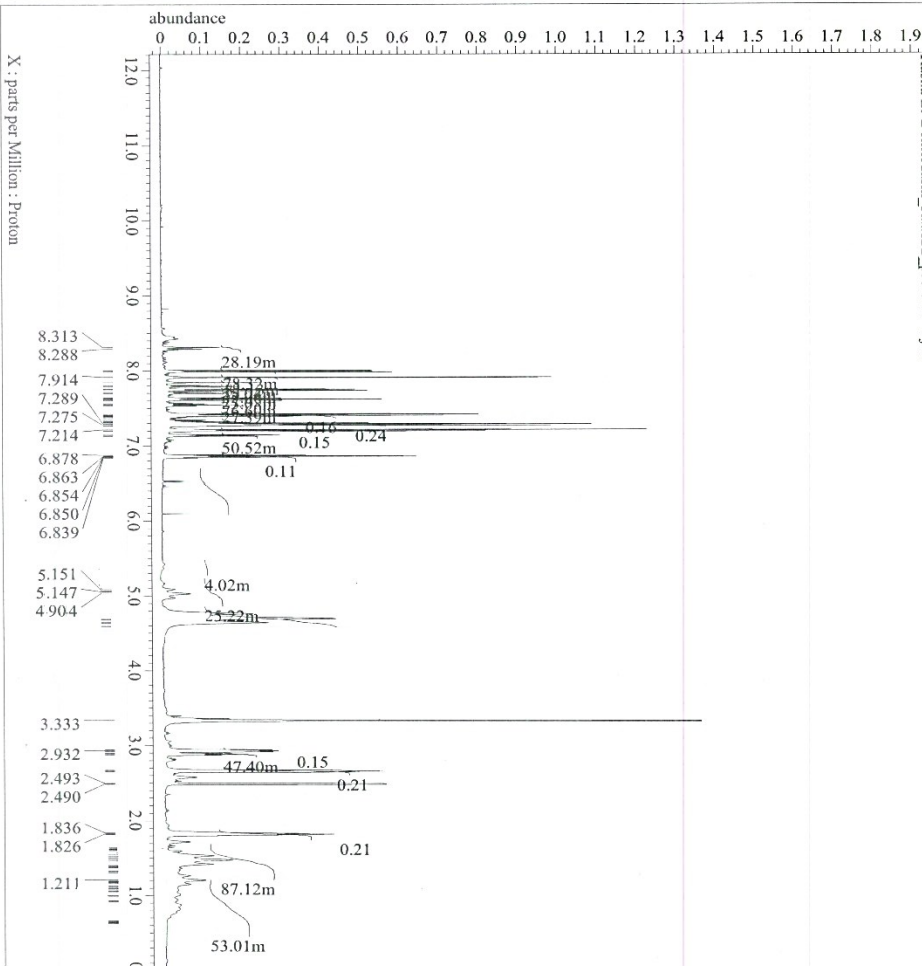


¹H NMR of compound 7

Rasha El-Demerdashl_Raai22_proton-1-4.jdt



----- PROCESSING PARAMETERS -----
dc_balance (0, FALSE)
sweep (0.2 [Hz], 0.0 [s])
residual (1 [s], 0 [s], 80 [s], 100 [s])
fft (1, TRUE, TRUE)
machinephase
ppm



Filename = Rasha El-Demerdashl_Raai22
Author = data
Experiment = proton_jyp
Sample_id = Rasha El-Demerdashl_Raai22
Sample = 13-AUG-2017 17:20:16
Creation_Time = 15-AUG-2017 12:40:40
Revision_Time = 15-AUG-2017 12:41:07
Current_Time
Comment = single pulse
PulseProgram = zgpg30
Diam_Size = 13107
Diam_Title = Proton
Diam_Unit = [ppm]
Dimensions = X-NMR-PC16011
Sites = DMRK2_NMR
Spectrometer = DMRK2_NMR
Field_Strength = 11.7473579 [T] (500 [MHz])
X_Acq_Duration = 1.74587904 [s]
X_Domain = 2H
X_Offset = 2H -15991521 [MHz]
X_Points = 5.0 [ppm]
X_Precans = 16384
X_Prescans = 1
X_Resolution = 0.5727737 [Hz]
X_Sweep_Clippped = 7.3818688 [kHz]
X_Sweep_Max = 7.4048051 [kHz]
X_Offset = 5.0 [ppm]
X_Domain = 500.15991521 [MHz]
Irr_Freq = 500.15991521 [MHz]
Irr_Offset = 5.0 [ppm]
F1_Domain = Proton (91521 [MHz])
F1_Freq = 500.15991521 [MHz]
F1_Offset = 5.0 [ppm]
Clipped = FALSE
Scans = 40
Total_Scans = 40
Relaxation_Delay = 5 [s]
Recvr_Gain = 44
Temp_Gas = 20.9 [C]
X_g0_Midhh = 14.5 [us]
X_Acq_Time = 1.74587904 [s]
X_Angle = 4.9 [deg]
X_Pulse = 7.25 [us]
Irr_Mode = OFF
T1_Mode = OFF

¹H NMR of compound 9