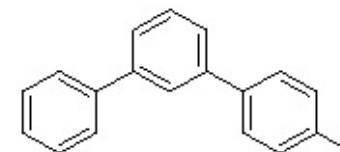
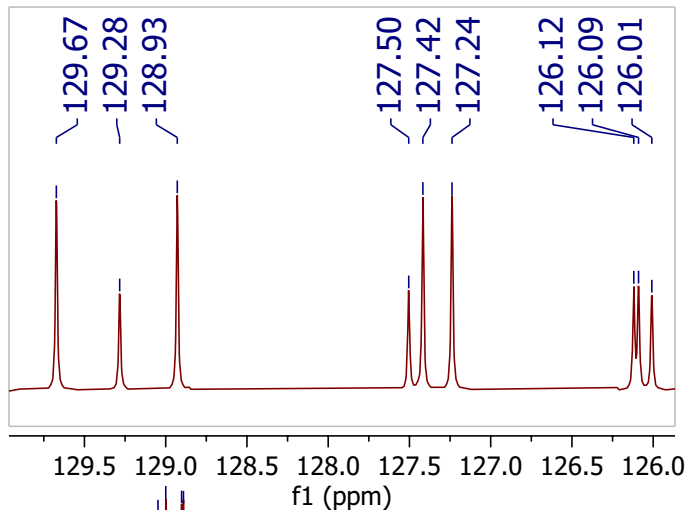


Parameter	Value
Data File Name	// ktclab/ rynnrmrdata/ openuseB/ data/ lianyao/ nmr/ 3973-0323_C/ 16/ fid
Title	3973-0323_C.16.fid
Comment	ry_kwa2i c-13 (night, 2.5 hr, ns=5120) c13-night-02.5hr CDCl3 / opt/ nmrdata lianyao 18
Origin	Bruker BioSpin GmbH & Co. KG
Owner	nmrsu
Site	
Instrument	Avance
Author	
Solvent	CDCl3
Temperature	300.0
Pulse Sequence	zgpg30
Experiment	1D
Probe	Z167419_0066 (PI HR-BBO500S2-BBF/ H/ D-5.0-Z SP)
Number of Scans	5120
Receiver Gain	101.0
Relaxation Delay	0.1000
Pulse Width	9.0000
Presaturation Frequency	
Acquisition Time	1.6122
Acquisition Date	2025-06-02T23:17:37
Modification Date	2025-06-02T23:18:10
Class	
Spectrometer Frequency	125.70
Spectral Width	40650.4
Lowest Frequency	-7740.1
Nucleus	13C
Acquired Size	65536
Spectral Size	131072
Digital Resolution	0.31



Compound 3

141.90
141.86
141.43
138.45
137.35
129.67
129.28
128.93
127.50
127.42
127.24
126.12
126.09
126.01

77.41
77.16
76.91

21.27

200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

f1 (ppm)