Current data set:
NAME =20250206-LL-14-CDCL3-X-CN093   EXPNO =   10   PROCNO =   1
DATPATH = D:/LL-NMR

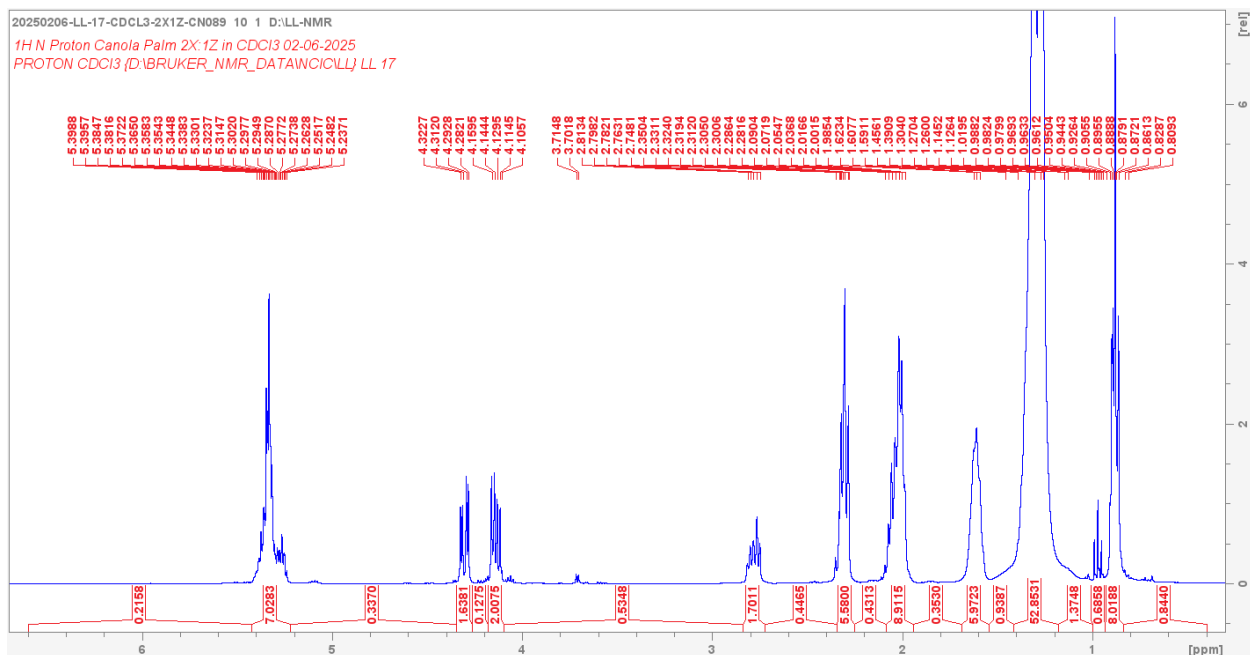| Number	Integrated Region		Integral
1	6.600	5.428	0.247467
2	5.428	5.224	8.15314
3	5.224	4.341	0.374563
4	4.341	4.262	1.55591
5	4.262	4.175	0.143382
6	4.175	4.100	1.97106
7	4.100	2.837	0.567256
8	2.837	2.715	2.2015
9	2.715	2.344	0.432183
10	2.344	2.253	5.53345
11	2.253	2.088	0.475224
12	2.088	1.938	10.2125
13	1.938	1.685	0.351442
14	1.685	1.543	5.94368
15	1.543	1.409	1.01474
16	1.409	1.184	49.7616
17	1.184	1.002	1.40838
18	1.002	0.927	0.993186
19	0.927	0.837	7.71418
20	0.837	0.400	0.94514
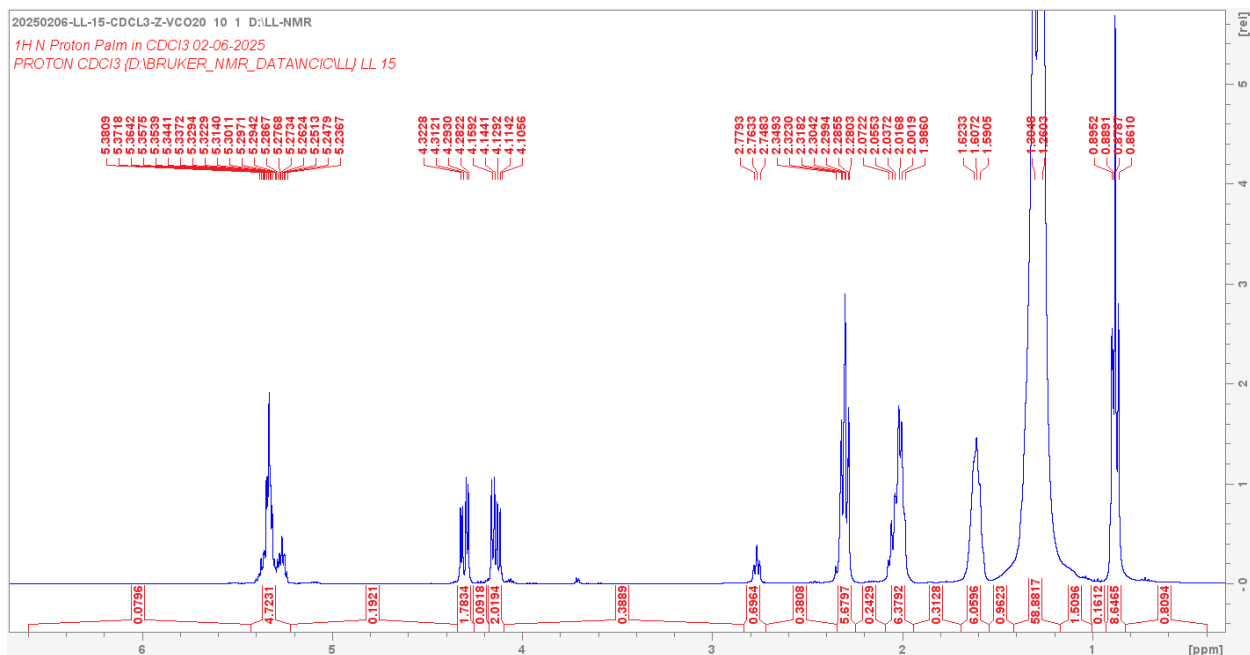
Current data set:
NAME =20250206-LL-15-CDCL3-Z-VCO20   EXPNO =   10   PROCNO =   1
DATPATH = D:/LL-NMR

Number	Integrated Region		Integral
1	6.600	5.428	0.0795995
2	5.428	5.222	4.72308
3	5.222	4.341	0.192053
4	4.341	4.253	1.78335
5	4.253	4.176	0.0917593
6	4.176	4.095	2.0194
7	4.095	2.835	0.388851
8	2.835	2.718	0.696374
9	2.718	2.346	0.380832
10	2.346	2.249	5.67971
11	2.249	2.092	0.242872
12	2.092	1.943	6.37919
13	1.943	1.692	0.312778
14	1.692	1.543	6.05955
15	1.543	1.413	0.962253
16	1.413	1.171	58.8817
17	1.171	1.002	1.50957
18	1.002	0.929	0.161217
19	0.929	0.828	8.64649
20	0.828	0.400	0.809376

1H N Proton Canola Palm 2X:1Z in CDCl3 02-06-2025
PROTON CDCl3 {D:\BRUKER_NMR_DATA\NCIC\LL} LL 17

Current data set:
NAME =20250206-LL-17-CDCL3-2X1Z-CN089   EXPNO =   10   PROCNO =   1
DATPATH = D:/LL-NMR

Number	Integrated Region		Integral
1	6.600	5.426	0.215819
2	5.426	5.223	7.02834
3	5.223	4.345	0.337042
4	4.345	4.264	1.63807
5	4.264	4.178	0.127467
6	4.178	4.097	2.00752
7	4.097	2.841	0.53484
8	2.841	2.723	1.70113
9	2.723	2.345	0.446527
10	2.345	2.252	5.58
11	2.252	2.085	0.431288
12	2.085	1.943	8.91149
13	1.943	1.687	0.352989
14	1.687	1.544	5.97233
15	1.544	1.414	0.938678
16	1.414	1.179	52.8531
17	1.179	1.000	1.3748
18	1.000	0.935	0.685757
19	0.935	0.837	8.0188
20	0.837	0.400	0.84401

20250206-LL-14-CDCL3-X-CN093 10 1 D:\LL-NMR

20250206-LL-15-CDCL3-Z-VC020 10 1 D:\LL-NMR
20250206-LL-17-CDCL3-2X1Z-CN089 10 1 D:\LL-NMR
20250206-LL-14-CDCL3-X-CN093 10 1 D:\LL-NMR