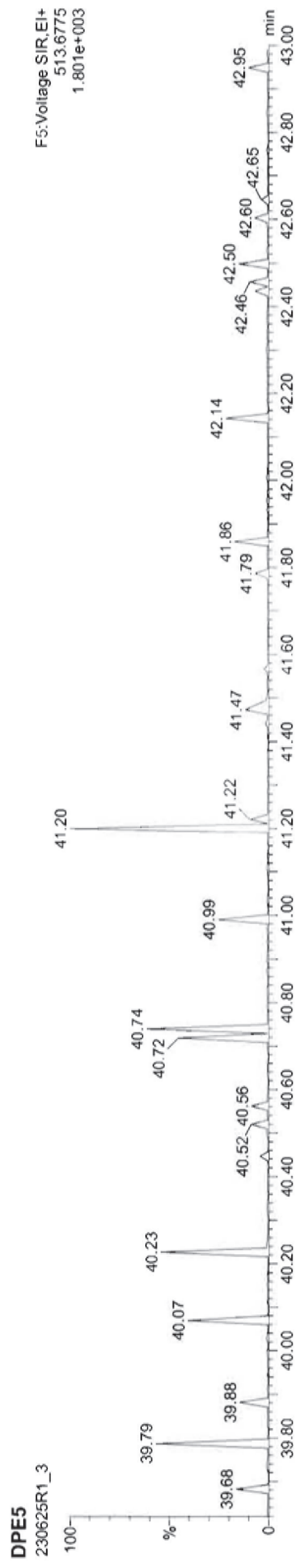
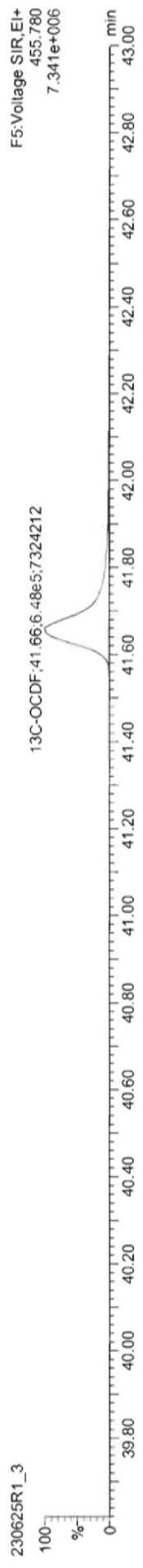
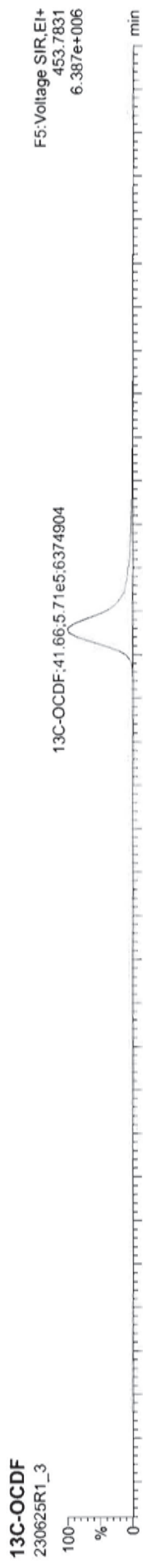
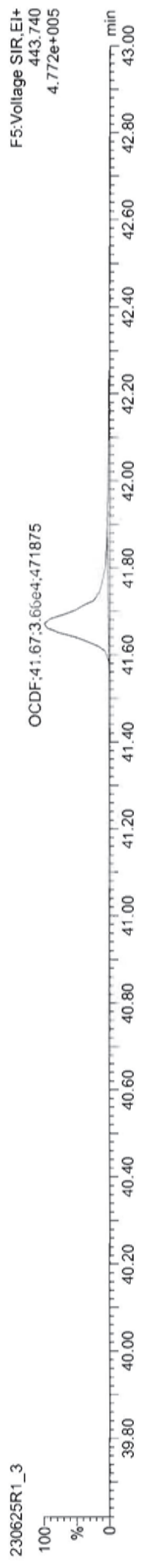
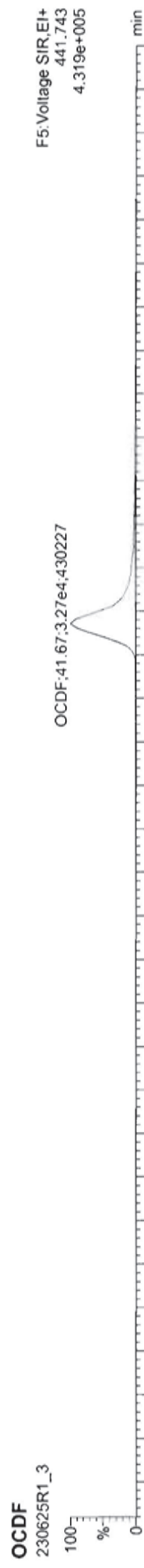


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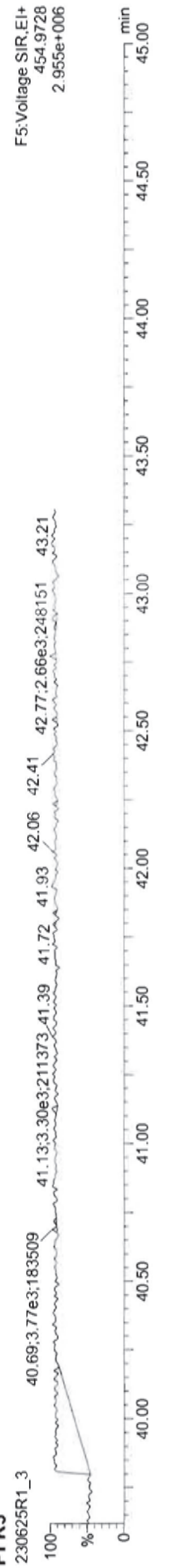
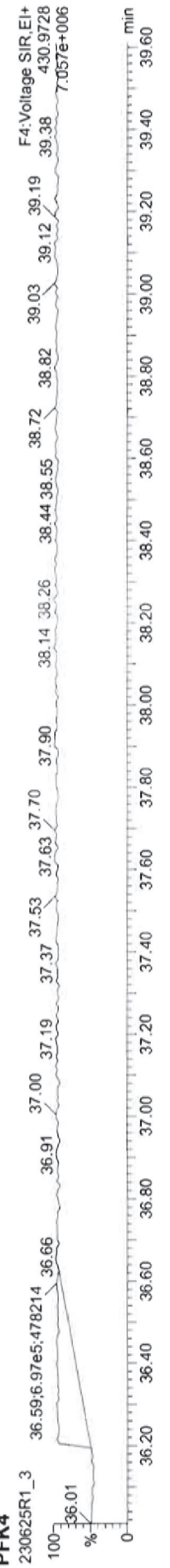
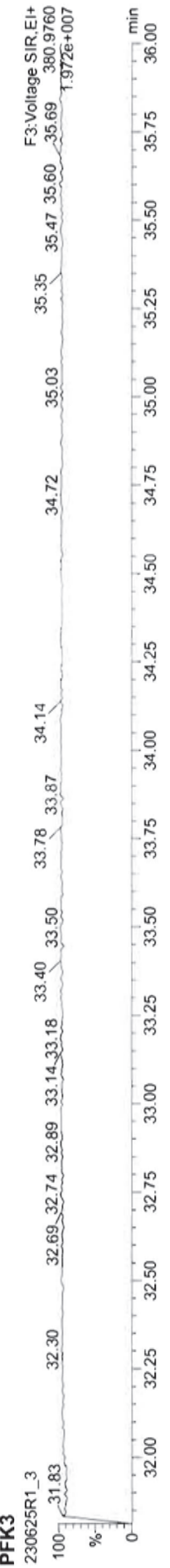
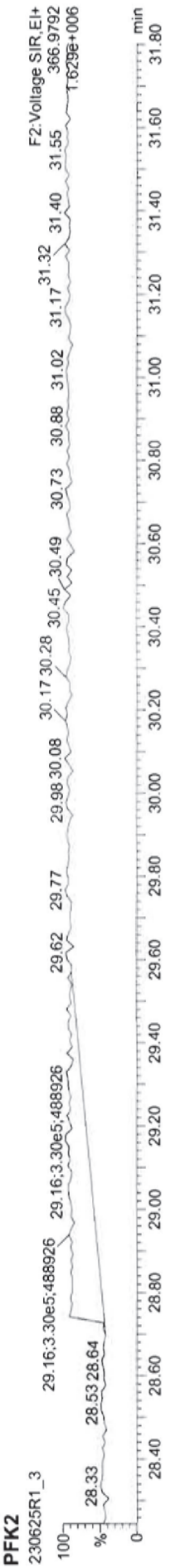
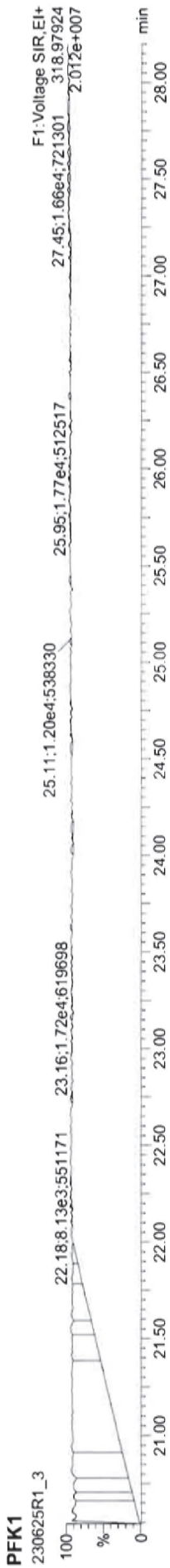


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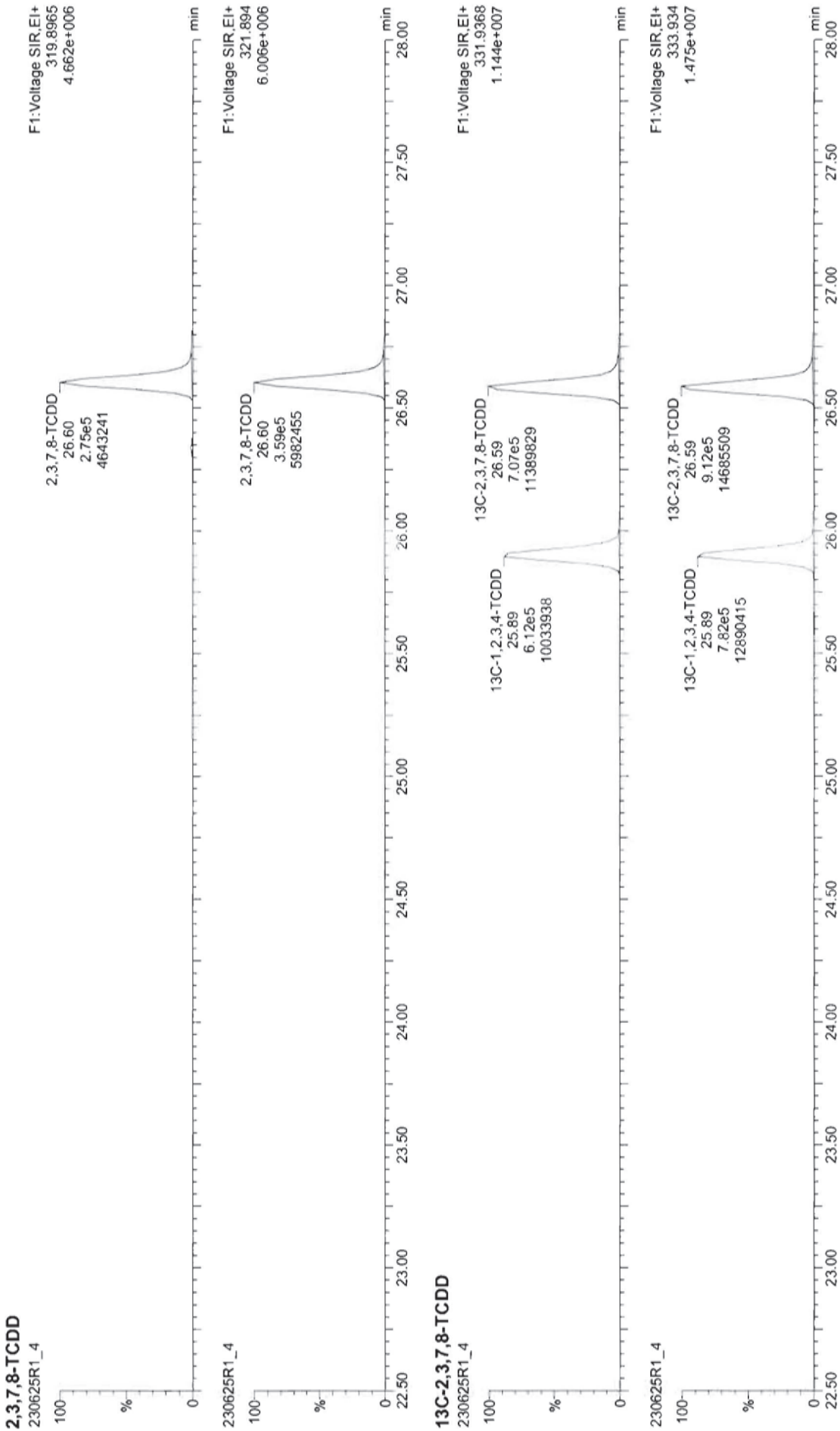
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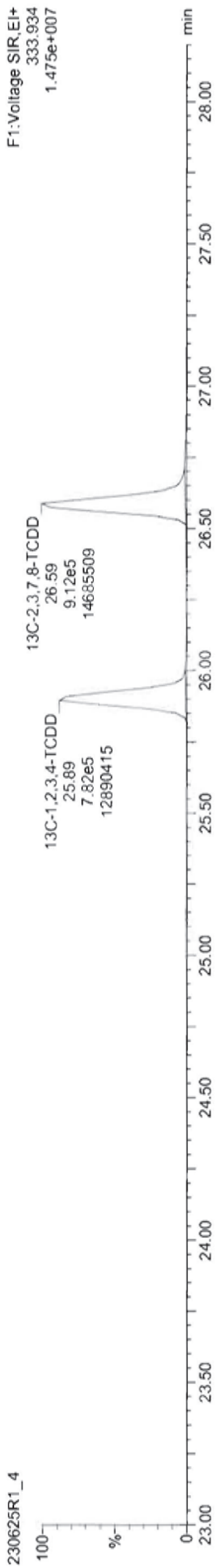
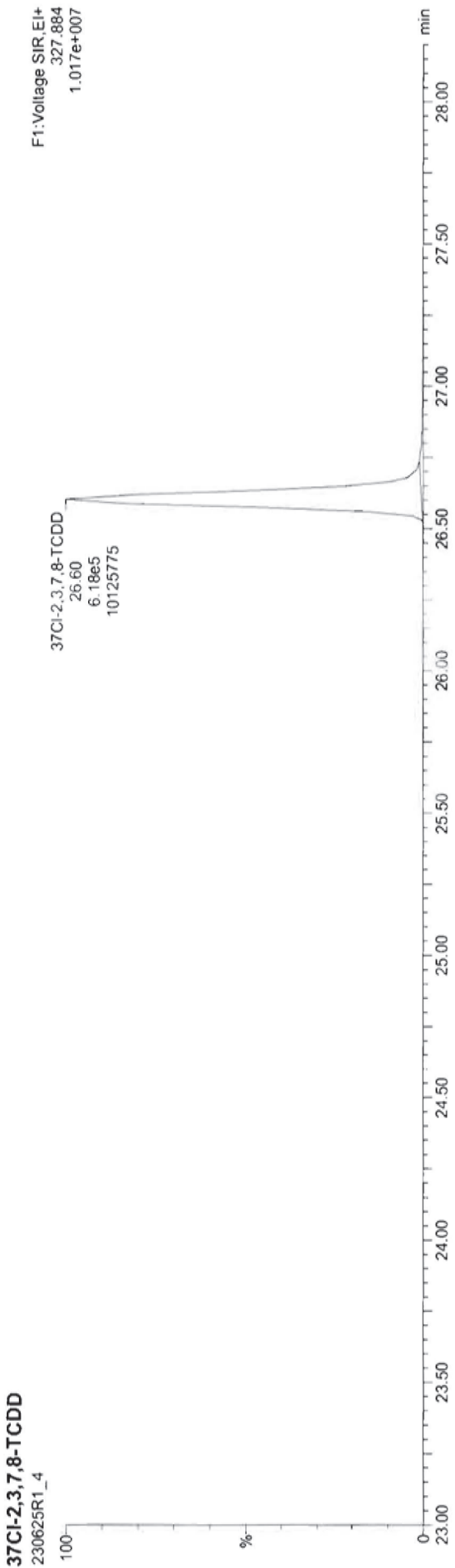
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Name: 230625R1_4, Date: 25-Jun-2023, Time: 13:02:02, ID: ST230625R1_4 1613 CS4 23E1004, Description: 1613 CS4 23E1004



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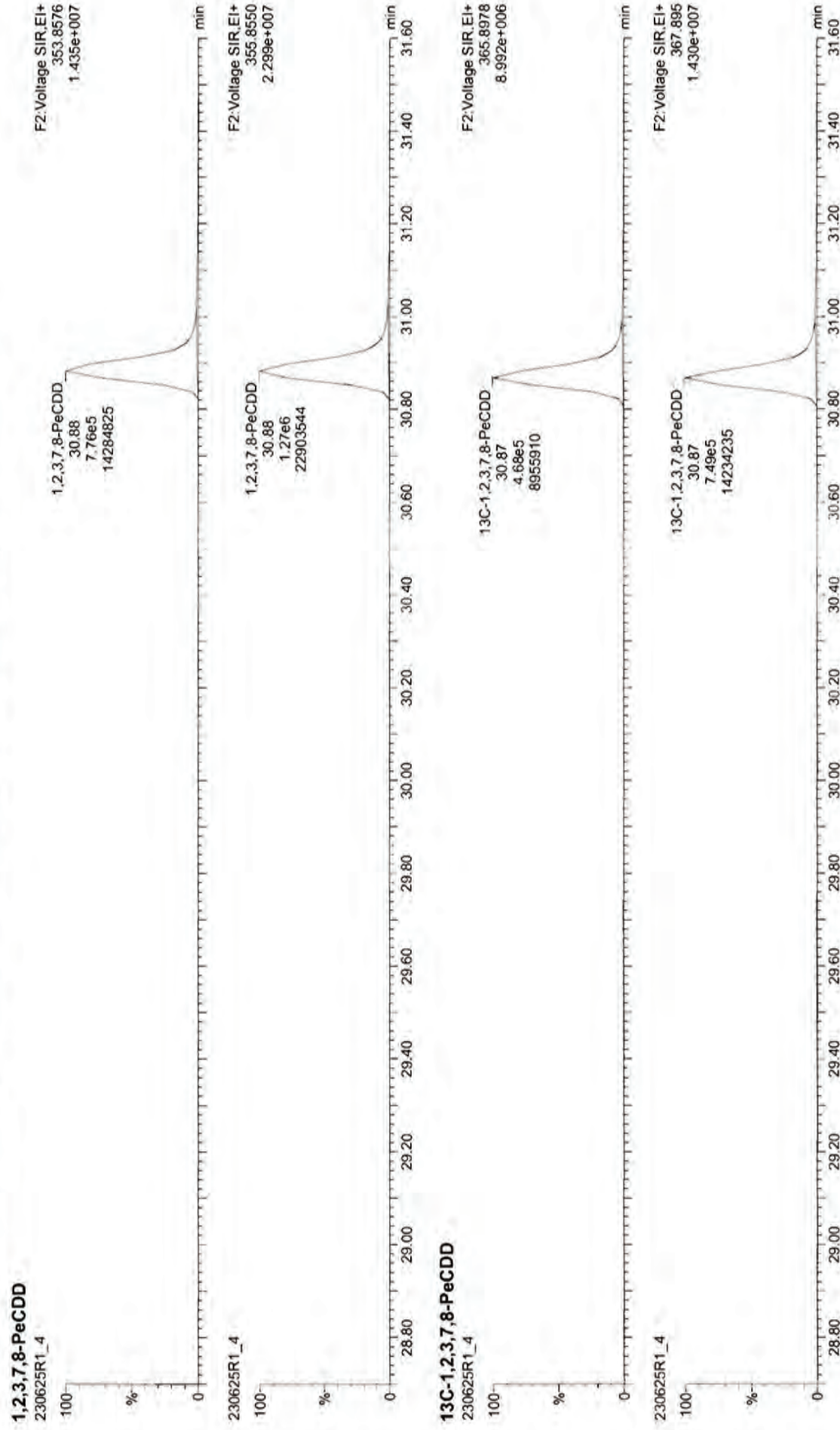
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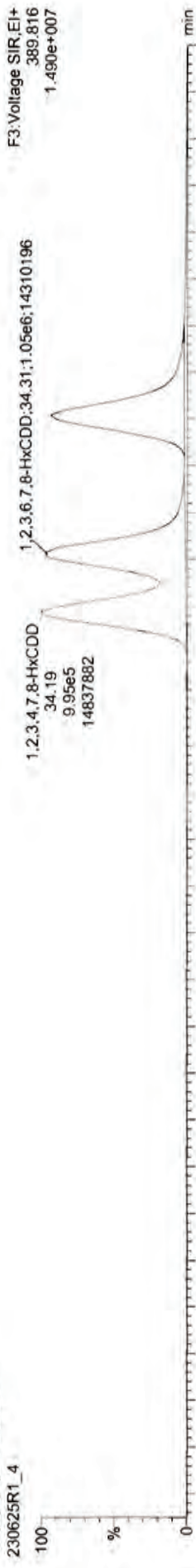


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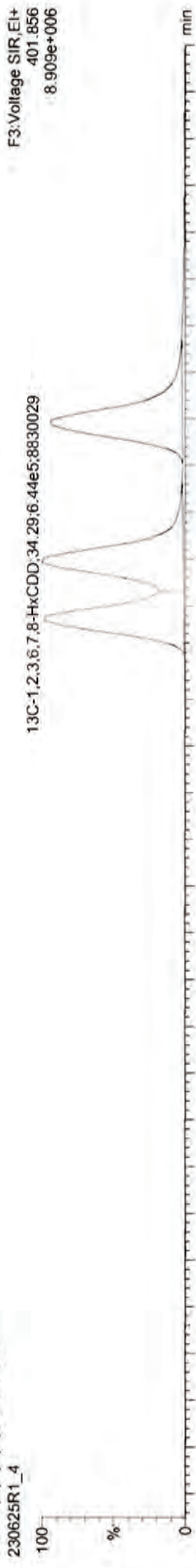
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230625R1_4



13C-1,2,3,4,7,8-HxCDD



230625R1_4



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1,2,3,4,6,7,8-HpCDD

230625R1_4



230625R1_4



13C-1,2,3,4,6,7,8-HpCDD

230625R1_4



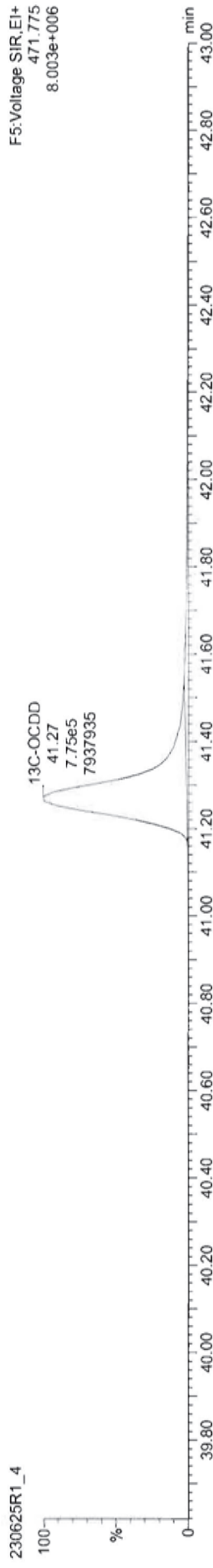
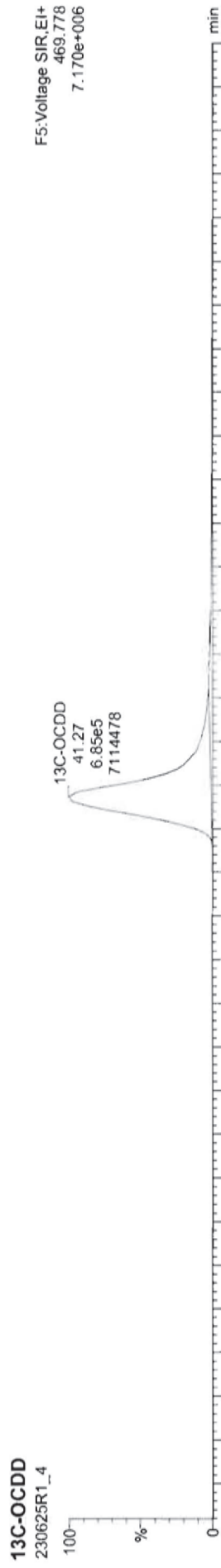
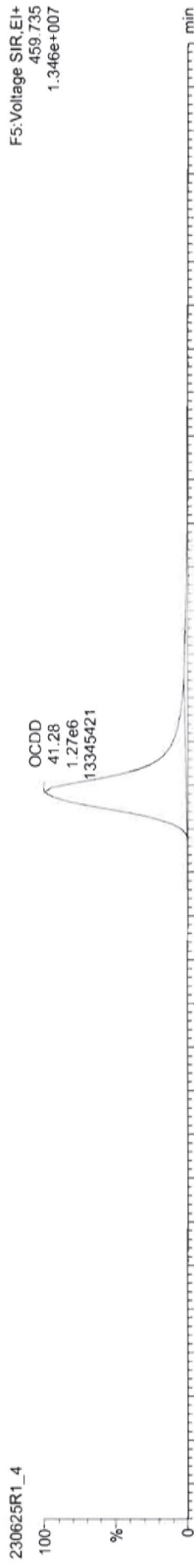
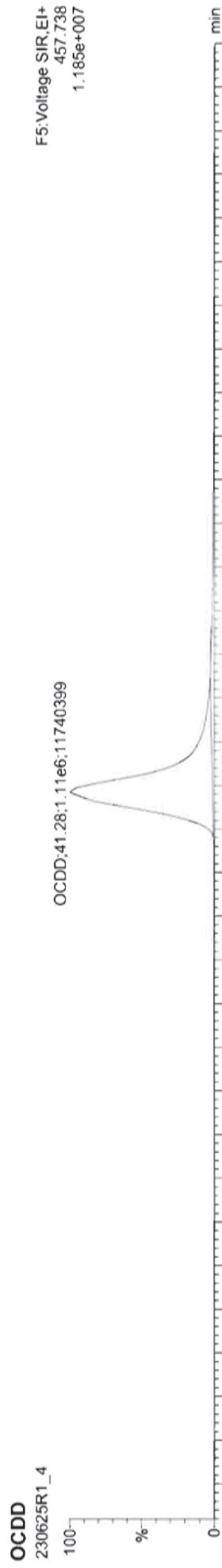
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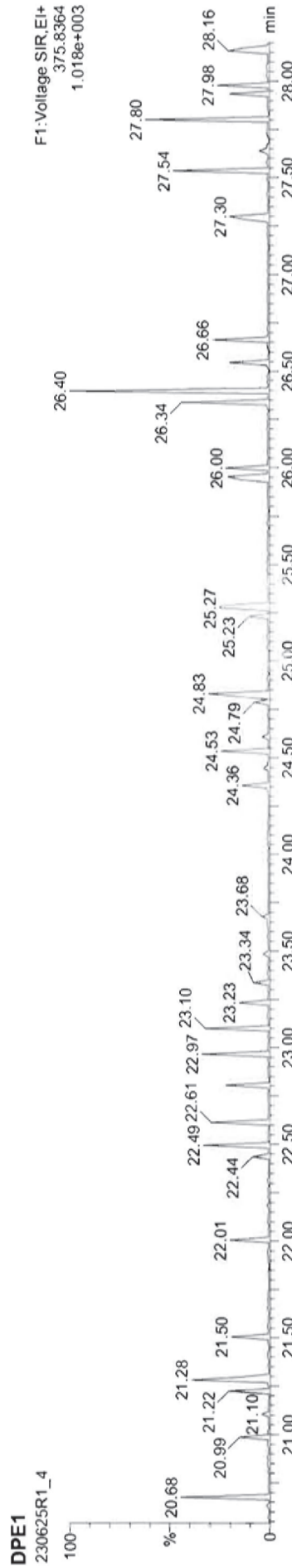
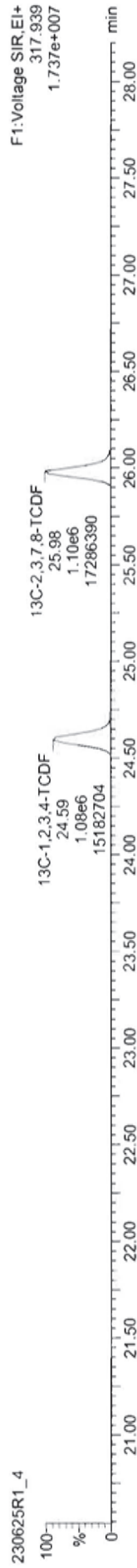
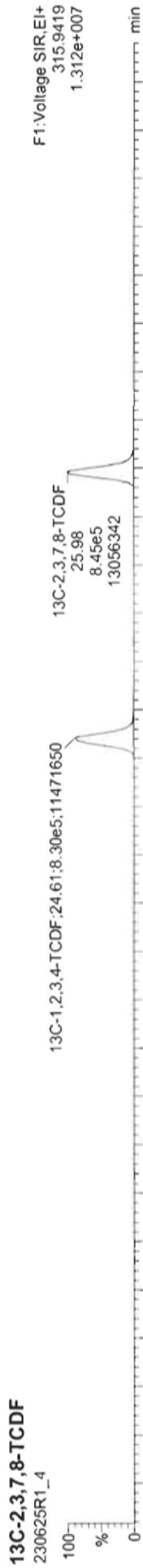
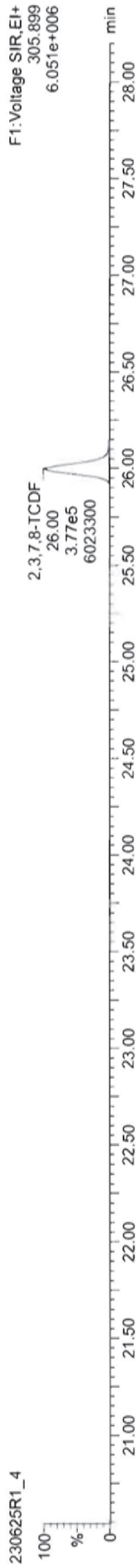
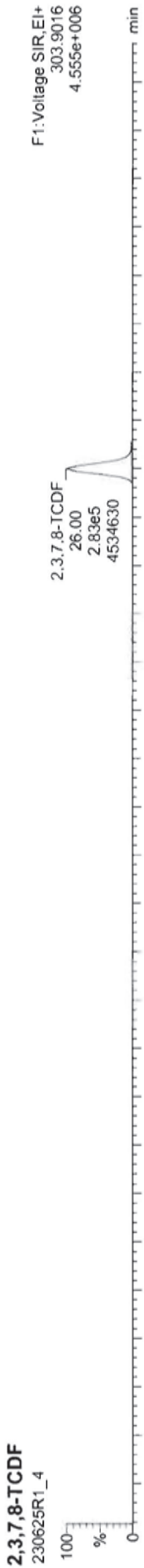
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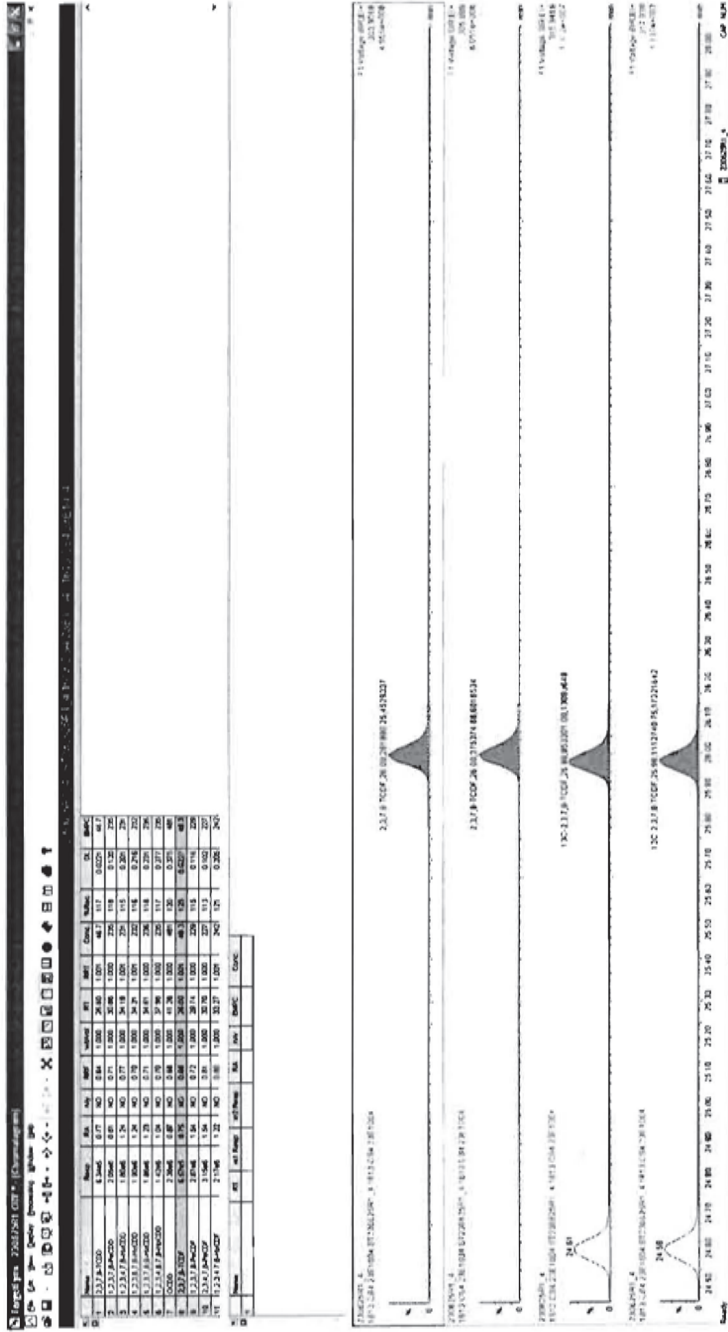
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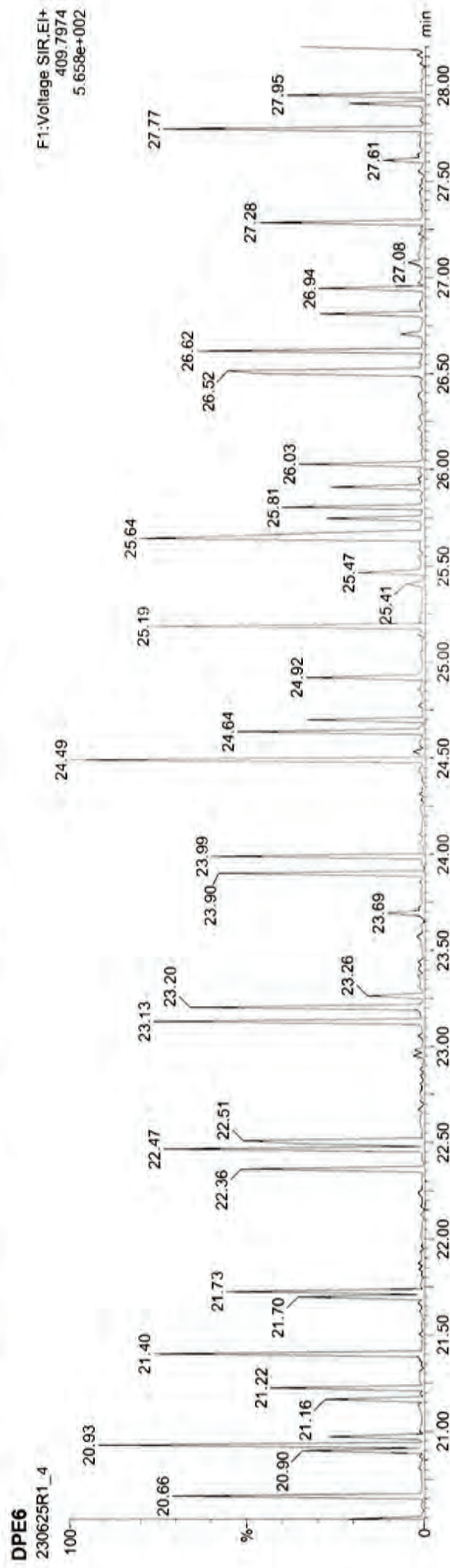
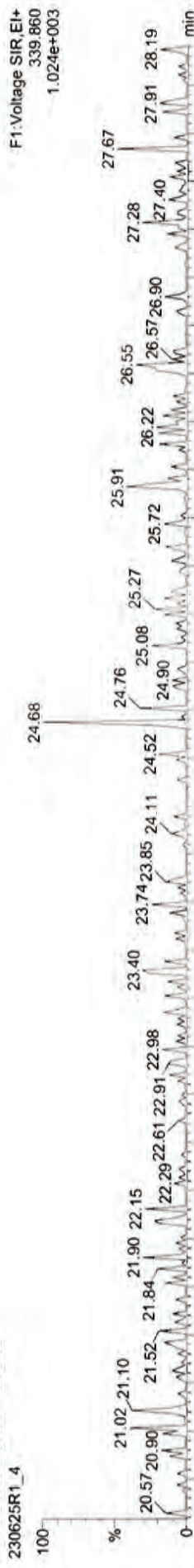


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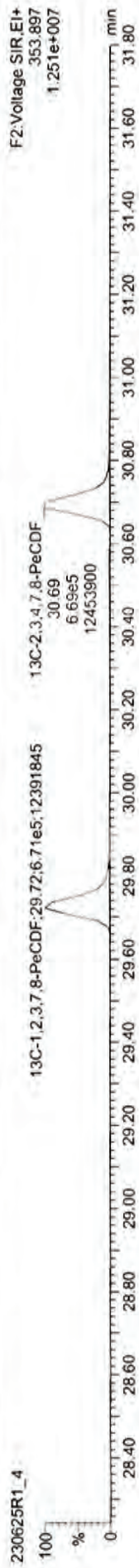
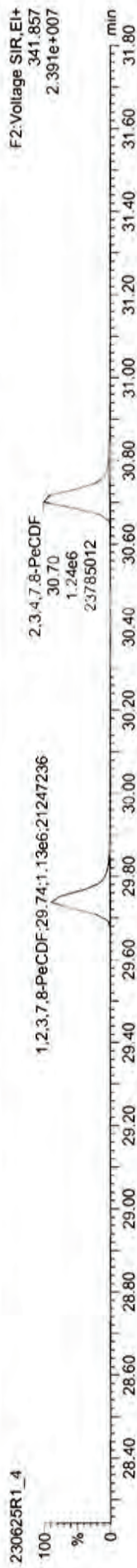
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Name: 230625R1_4, Date: 25-Jun-2023, Time: 13:02:02, ID: ST230625R1_4 1613 CS4 23E1004, Description: 1613 CS4 23E1004

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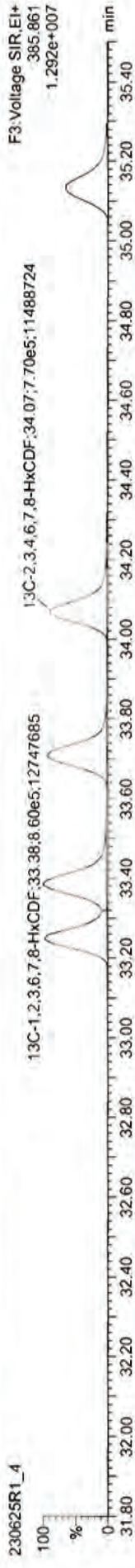
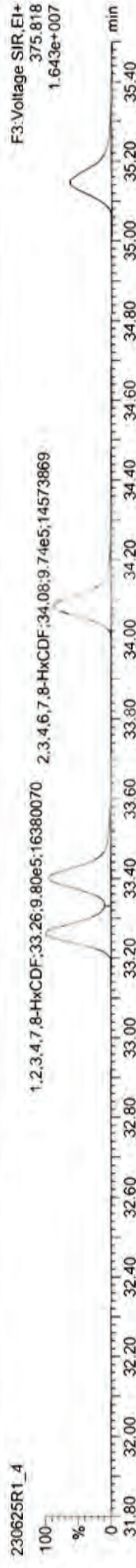
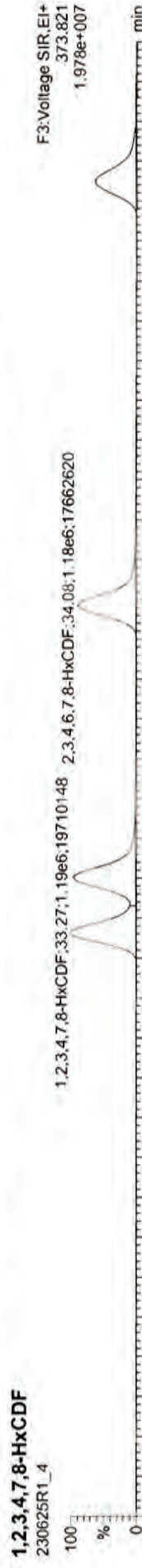
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Monday, June 26, 2023 07:27:08 Pacific Daylight Time
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1,2,3,4,6,7,8-HpCDF

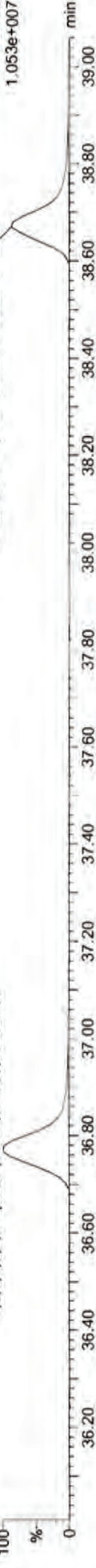
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1,2,3,4,6,7,8-HpCDF;36.78;8.39e5;10406707



230625R1_4

1,2,3,4,6,7,8-HpCDF;36.77;8.48e5;10488156



13C-1,2,3,4,6,7,8-HpCDF

230625R1_4

13C-1,2,3,4,6,7,8-HpCDF;36.76;2.64e5;3390036



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DPE4

230625R1_4

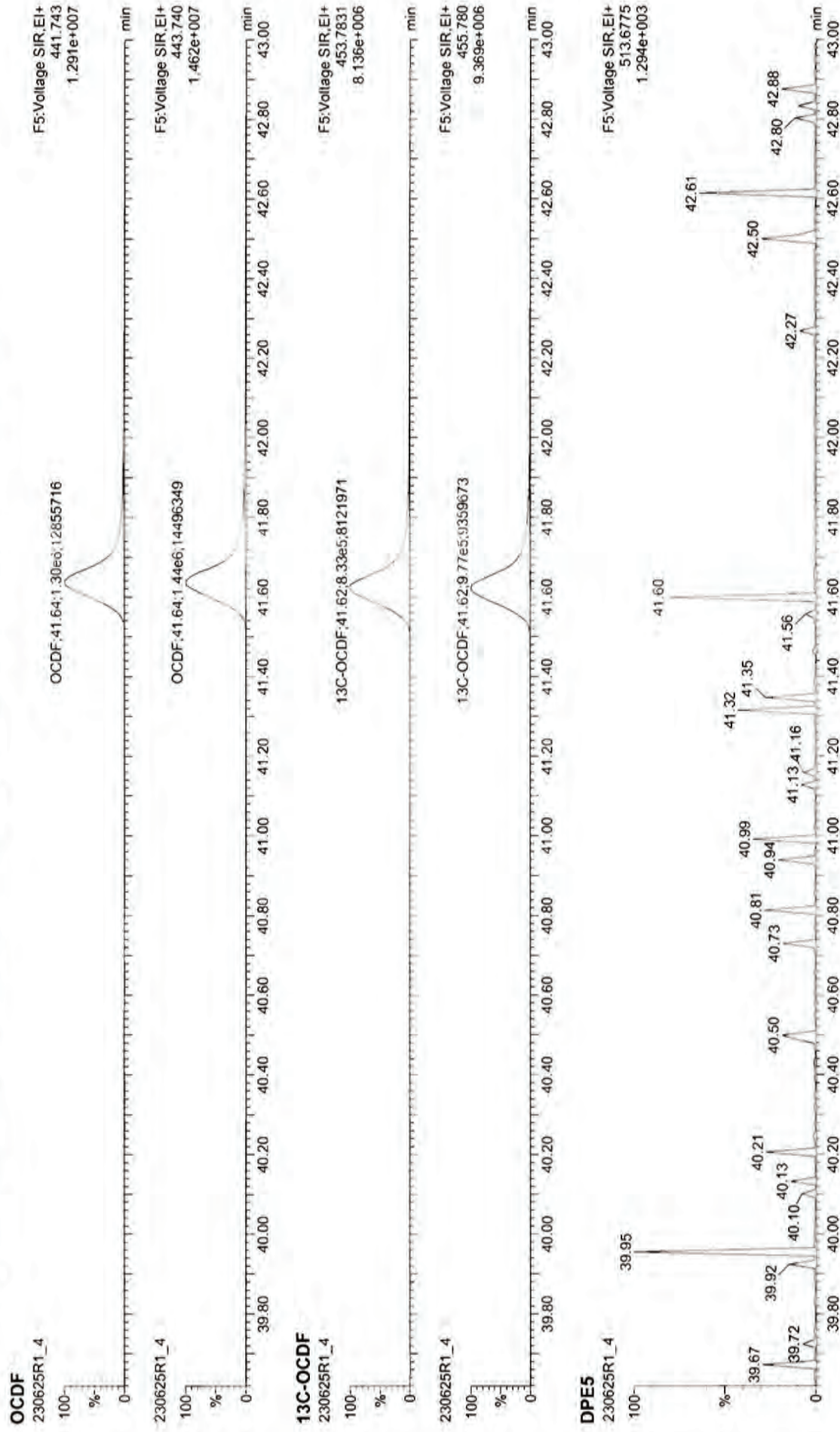
F4: Voltage SIR, EI+
479.7165
1.410e+003



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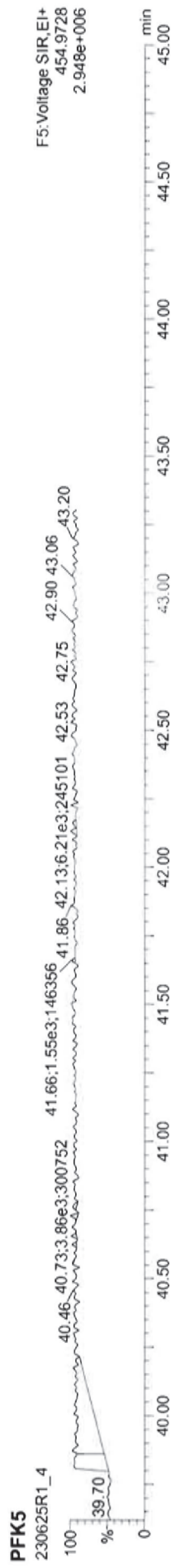
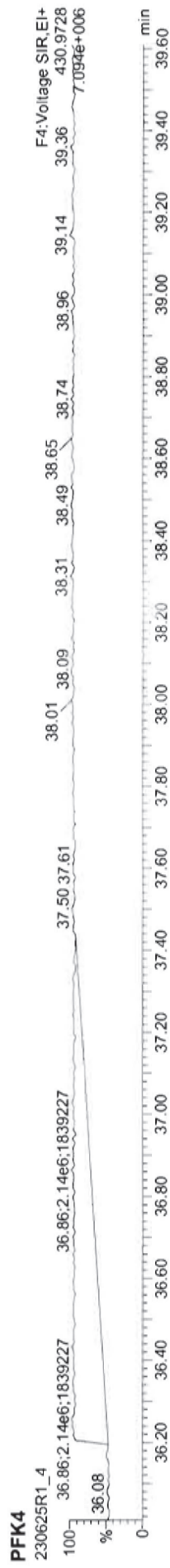
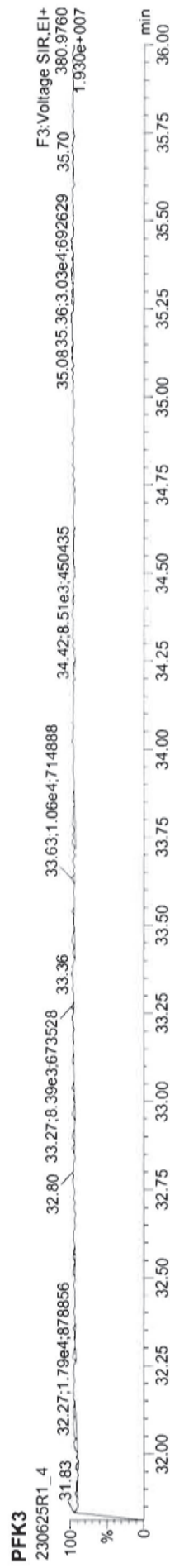
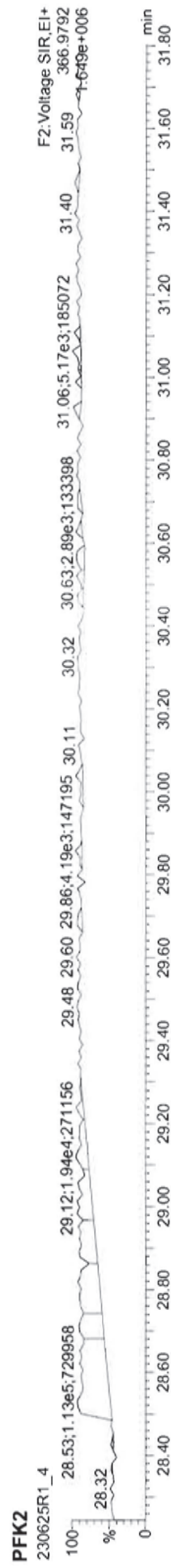
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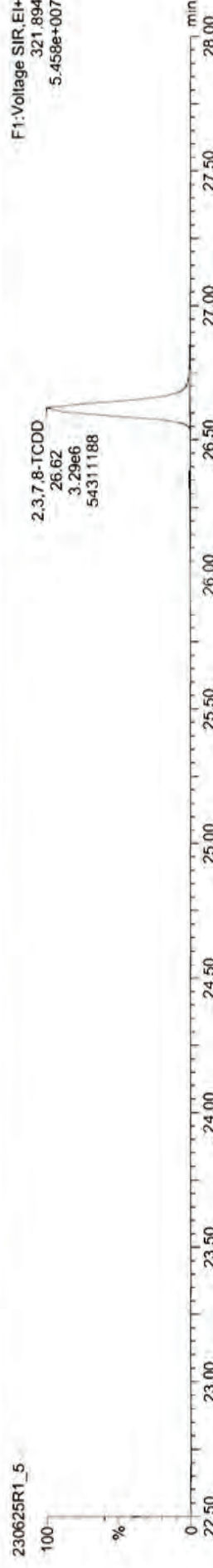
2,3,7,8-TCDD

230625R1_5



F1:Voltage SIR,EI+
319.8965
4.276e+007

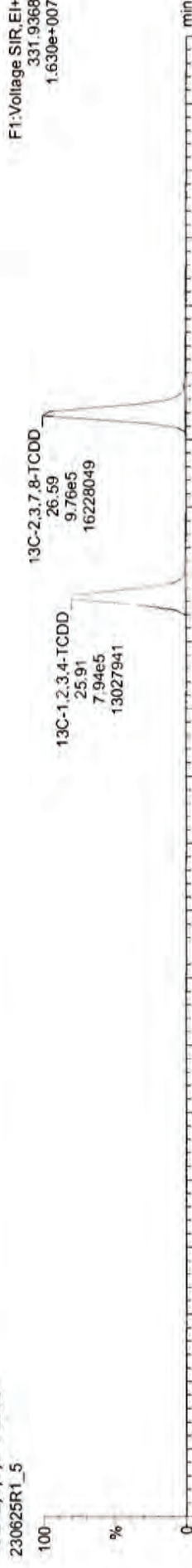
230625R1_5



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5.458e+007

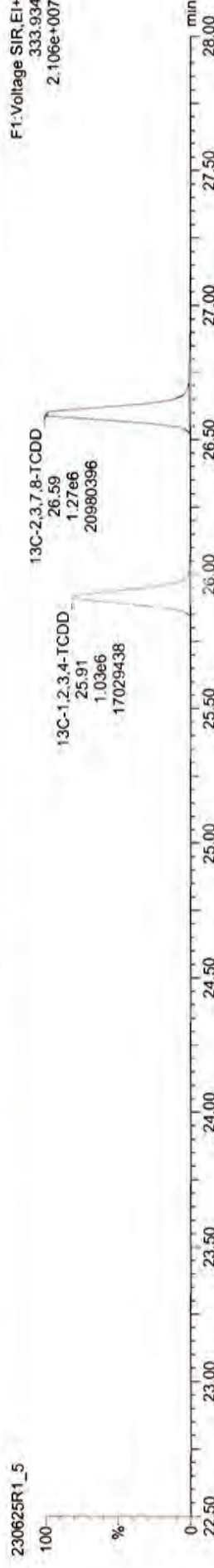
13C-2,3,7,8-TCDD

230625R1_5



F1:Voltage SIR,EI+
331.9368
1.630e+007

230625R1_5

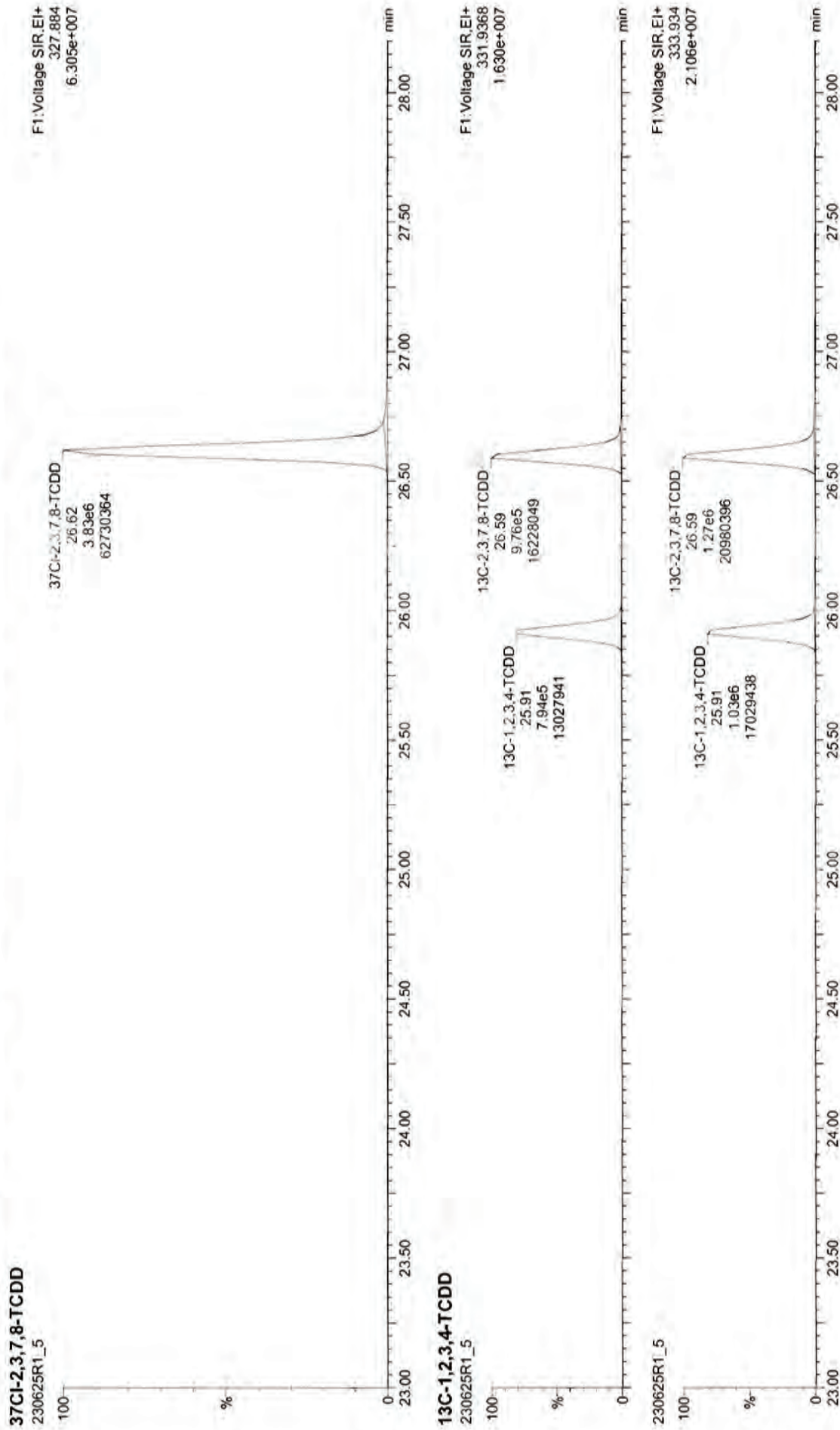


F1:Voltage SIR,EI+
333.934
2.106e+007

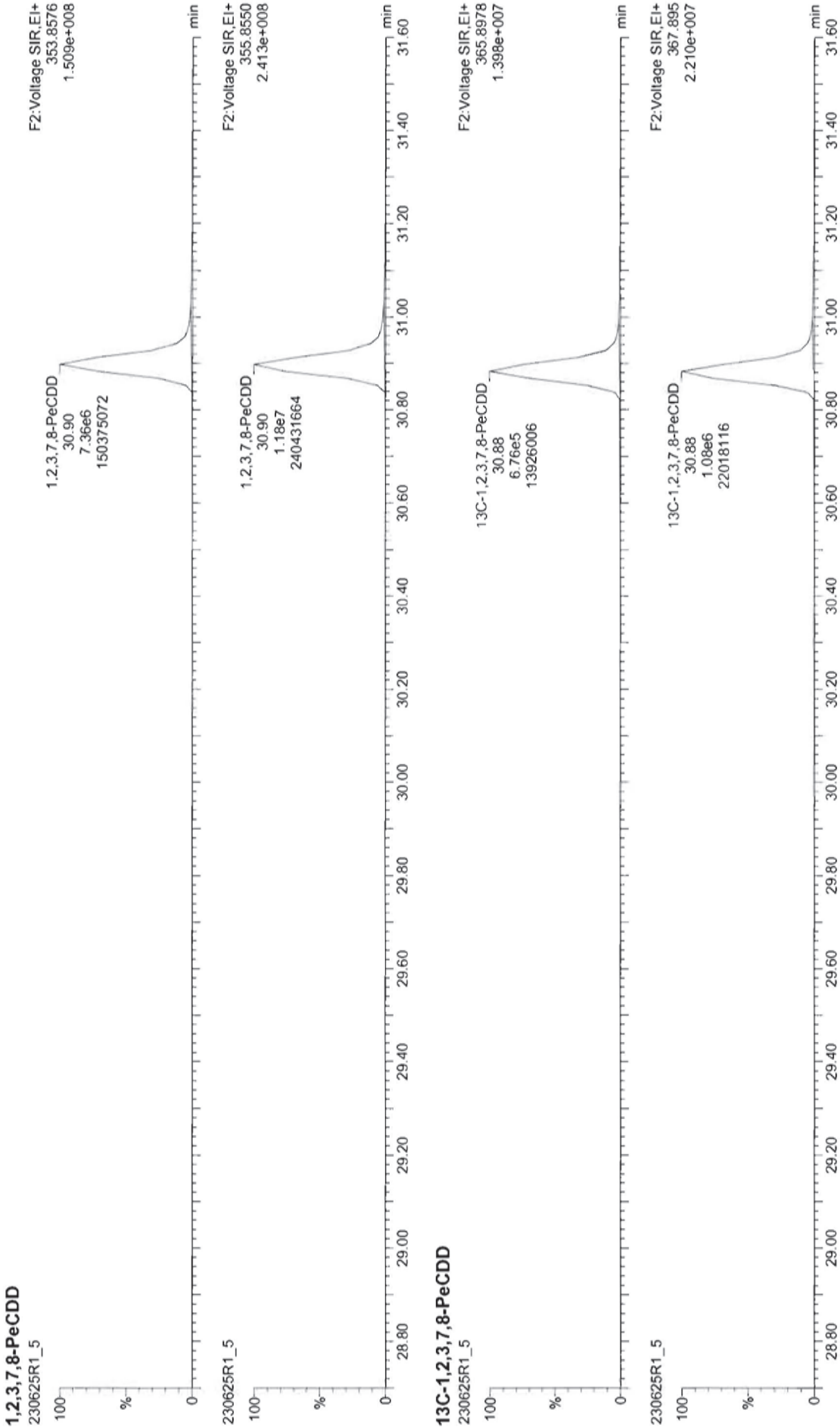
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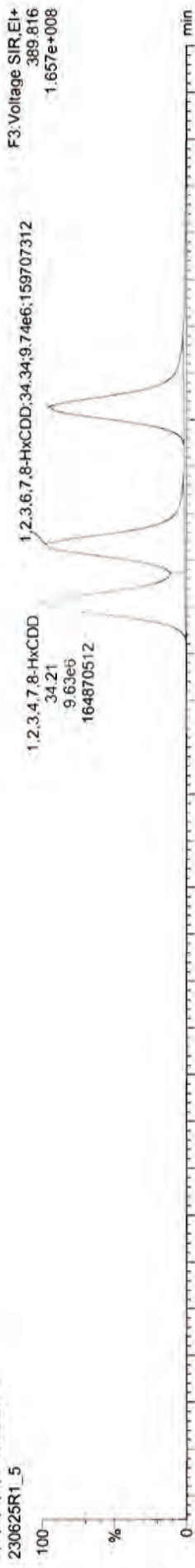


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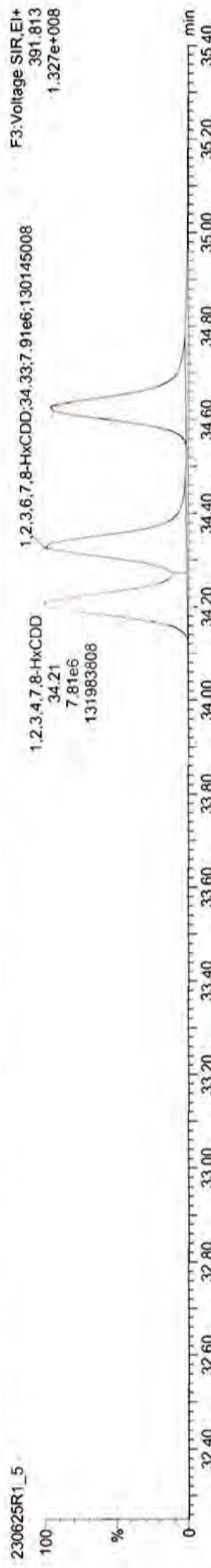
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1,2,3,4,7,8-HxCDD



230625R1_5



13C-1,2,3,4,7,8-HxCDD



230625R1_5



Enthalpy Analytical EDH VG-12

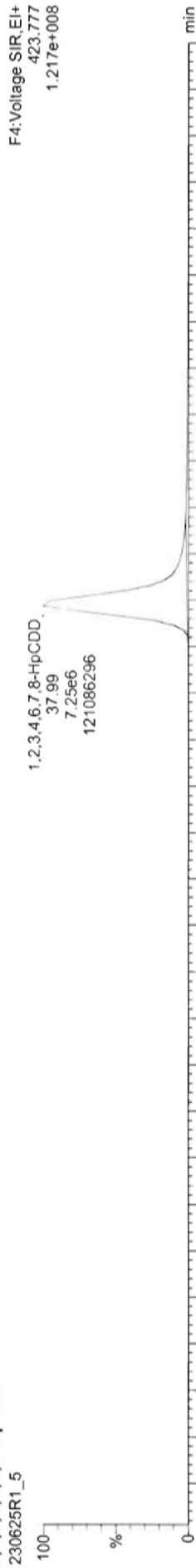
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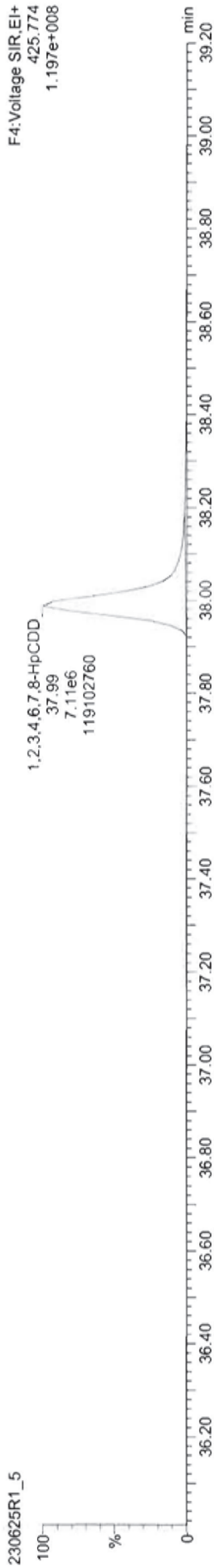
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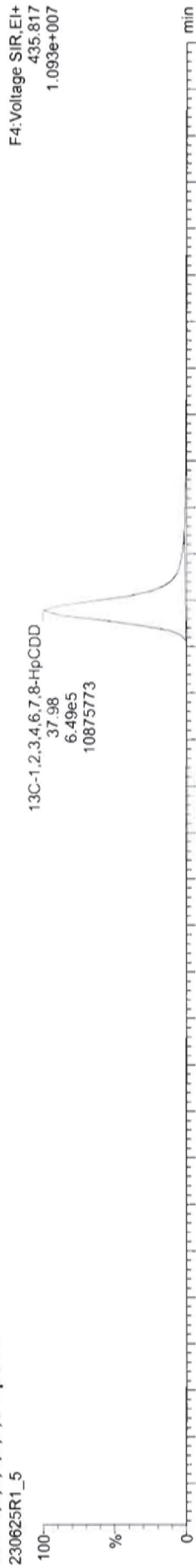
1,2,3,4,6,7,8-HpCDD



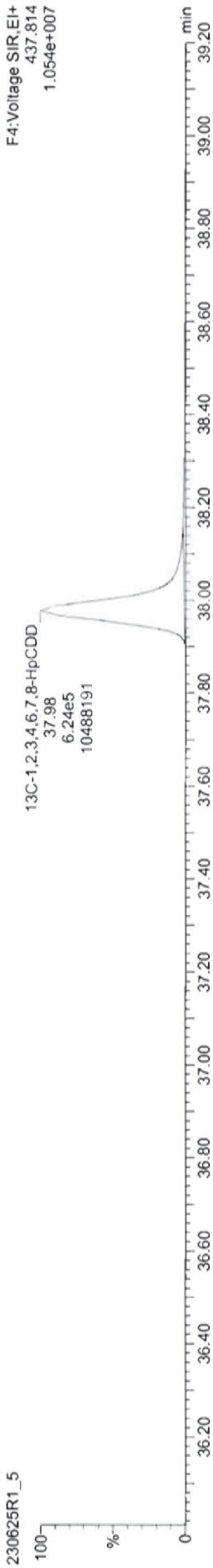
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13C-1,2,3,4,6,7,8-HpCDD



230625R1_5

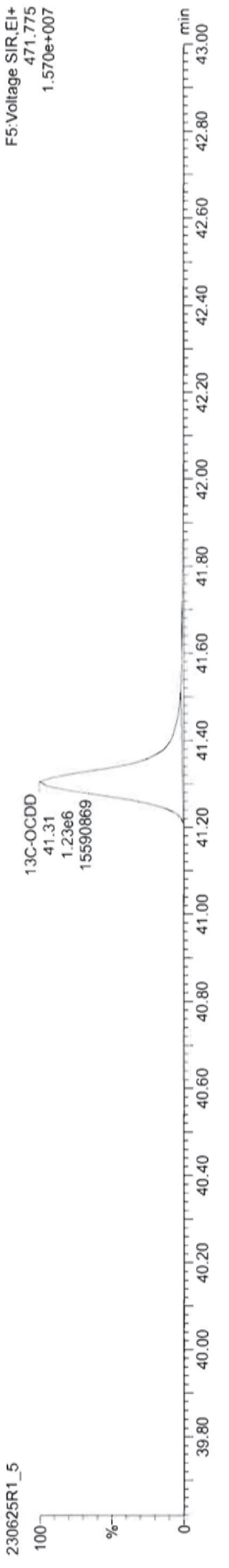
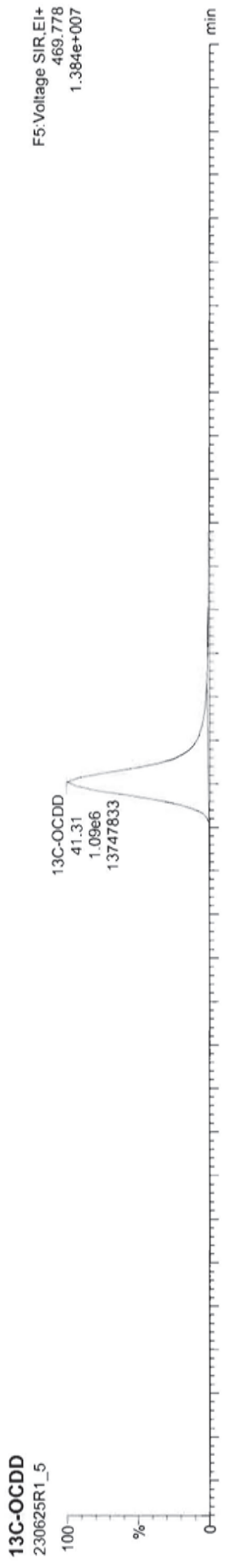
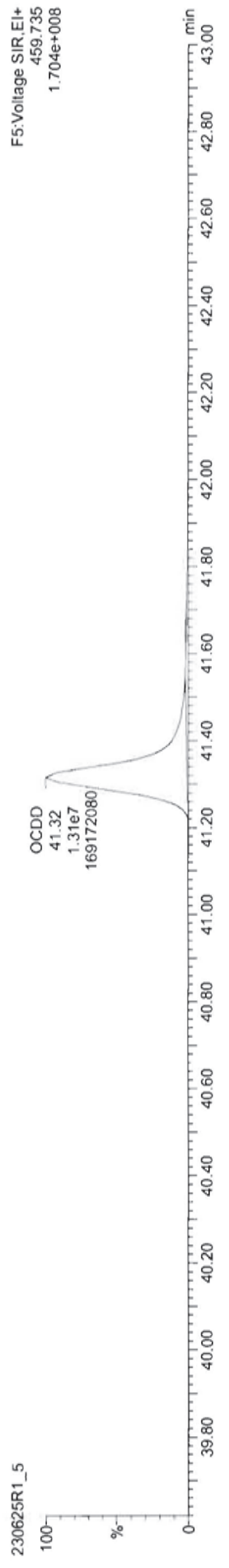
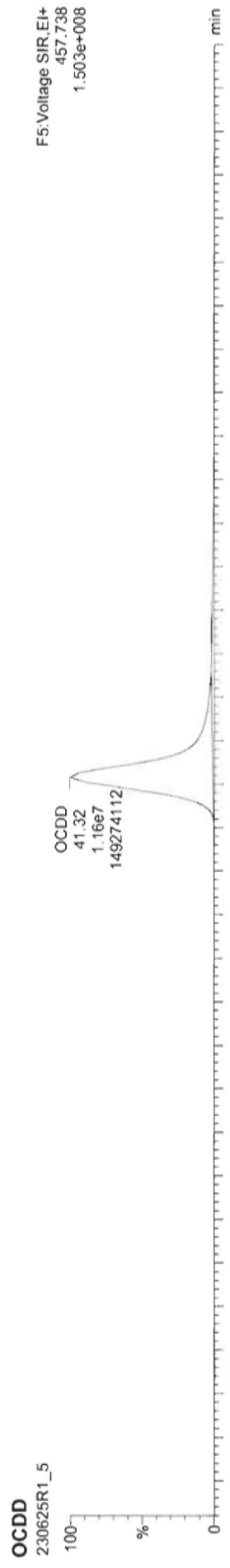


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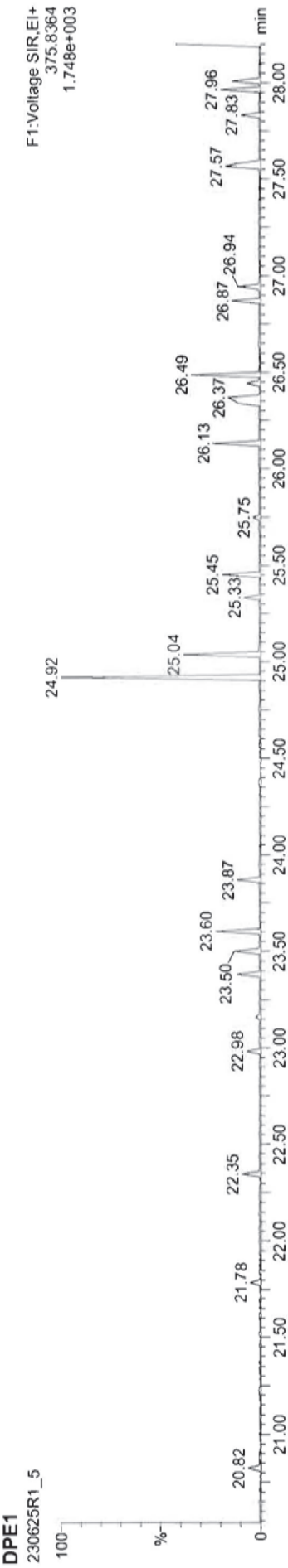
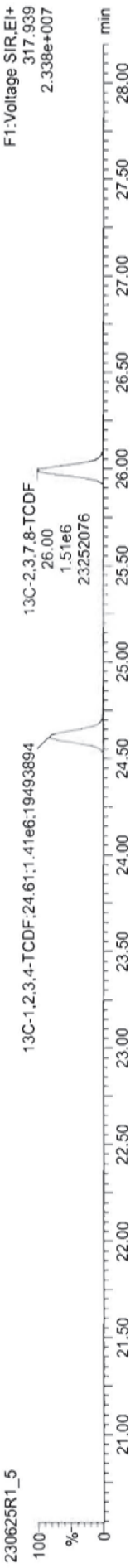
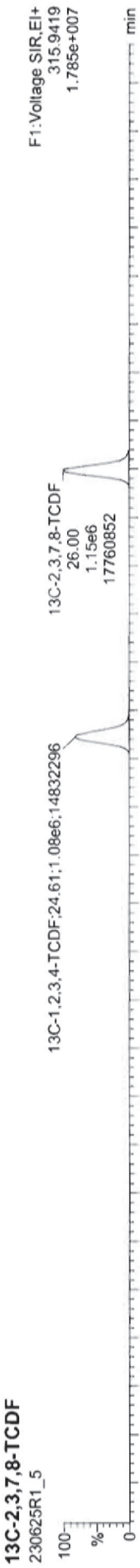
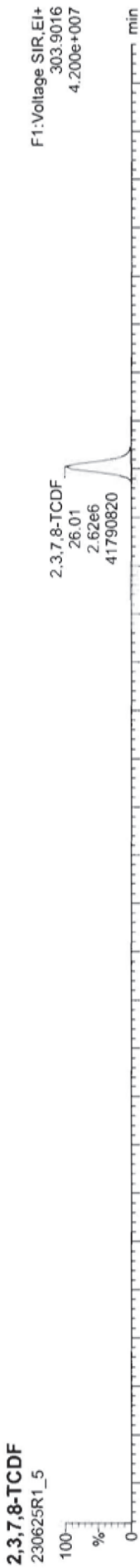
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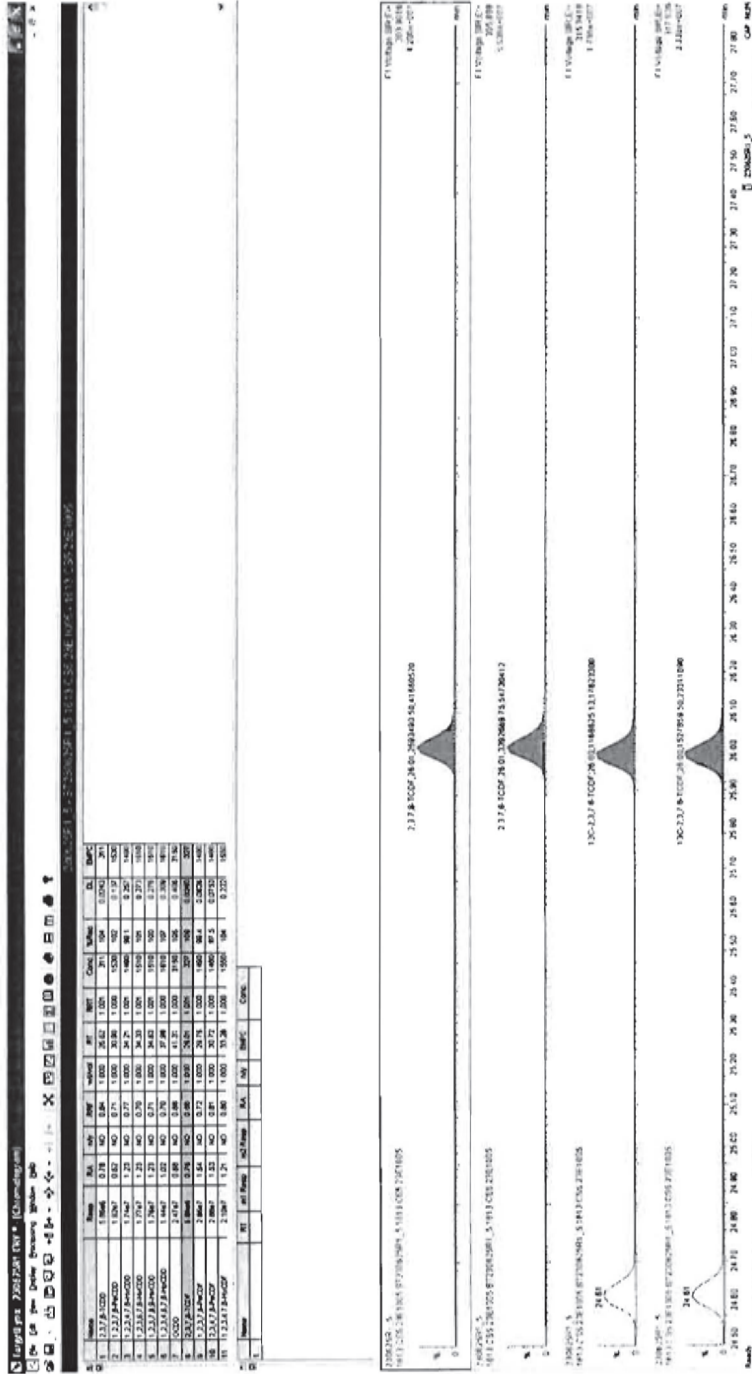
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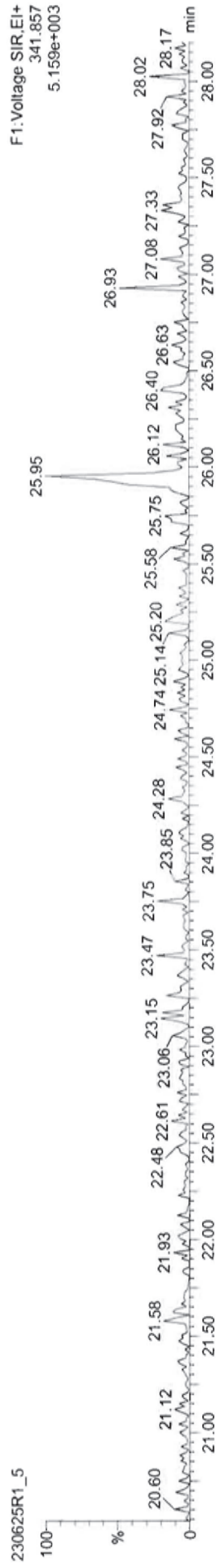
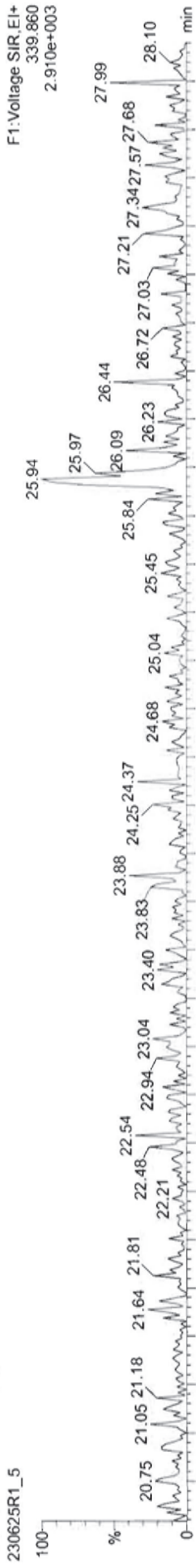


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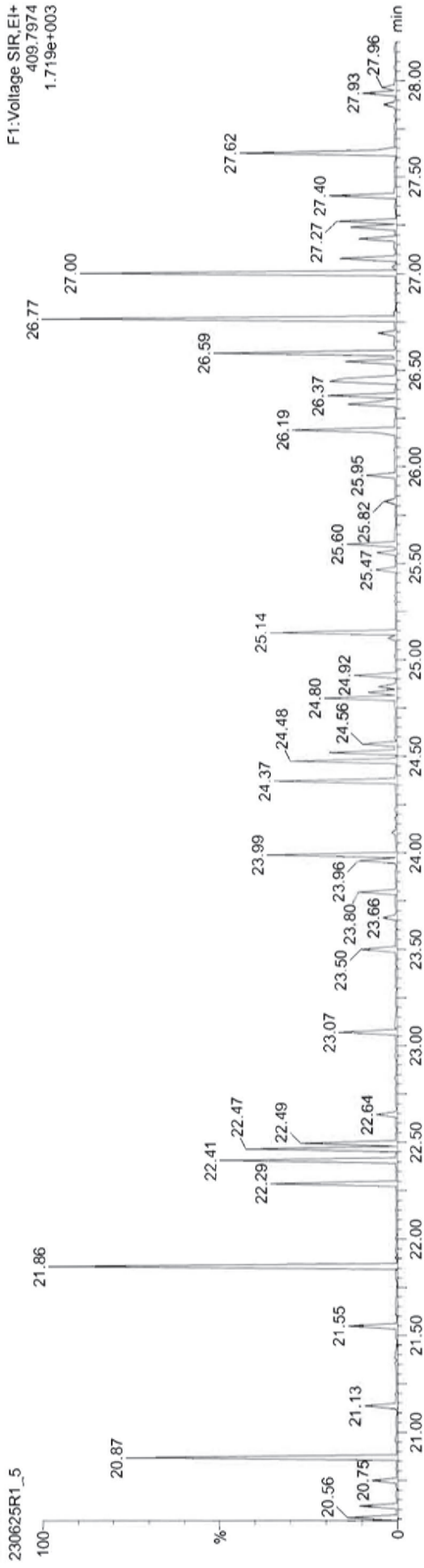
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Name: 230625R1_5, Date: 25-Jun-2023, Time: 13:47:11, ID: ST230625R1_5 1613 CS5 23E1005, Description: 1613 CS5 23E1005

1st Func. Penta-Furans



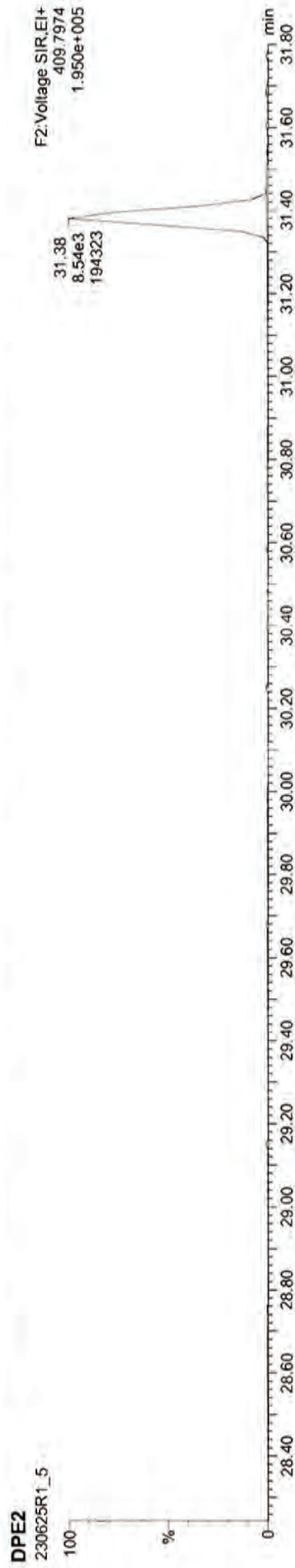
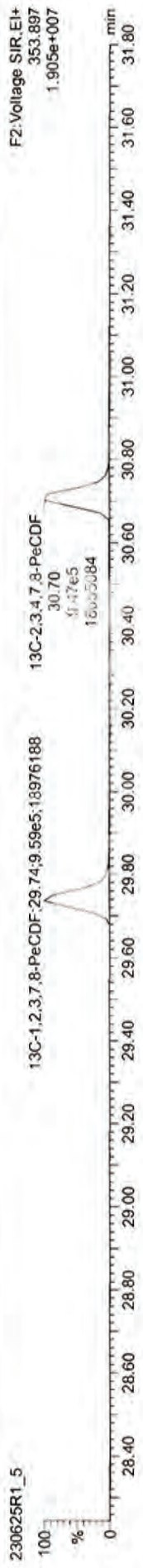
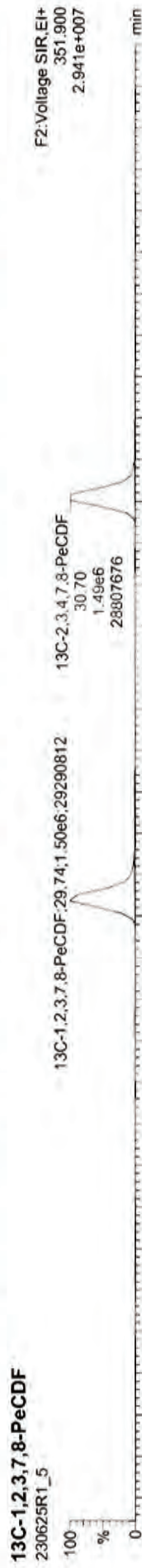
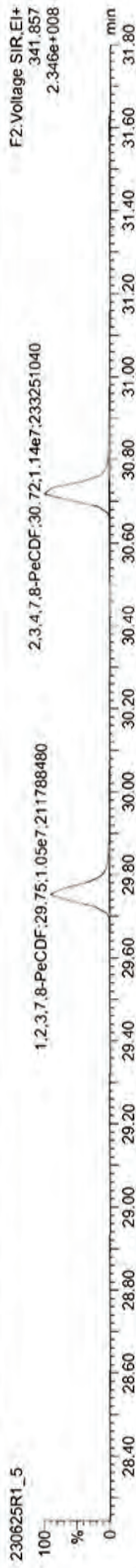
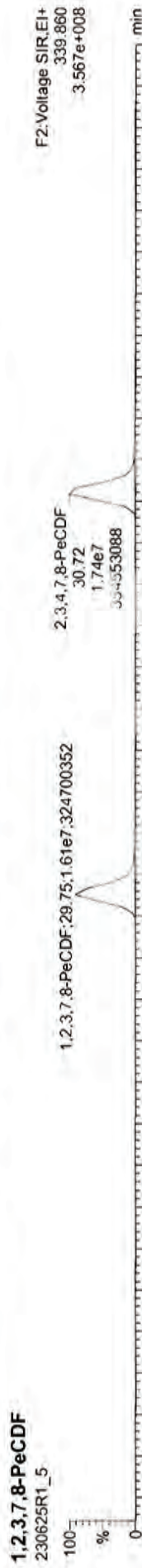
DPE6



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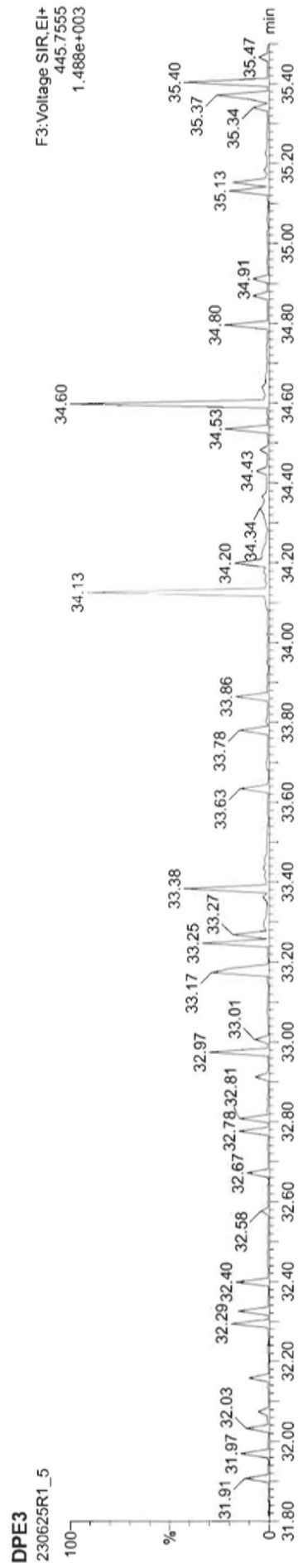
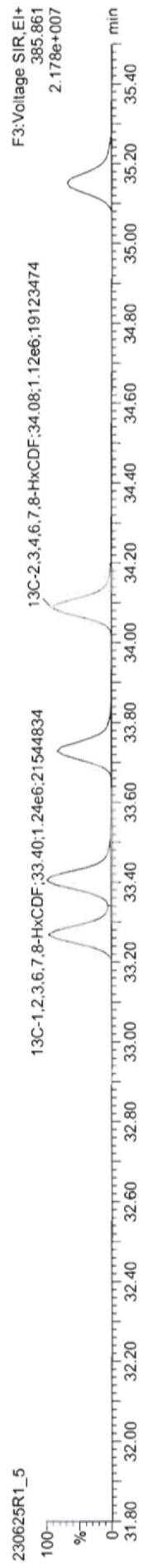
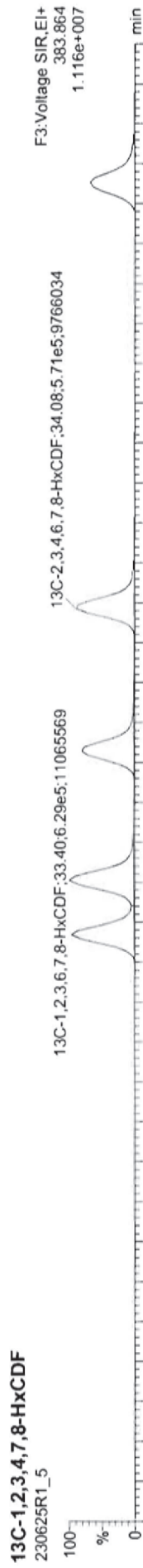
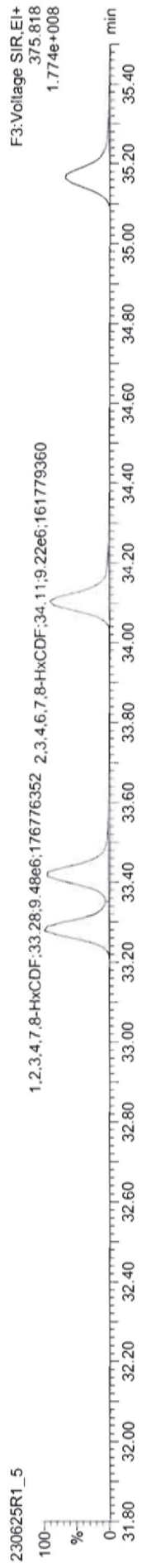
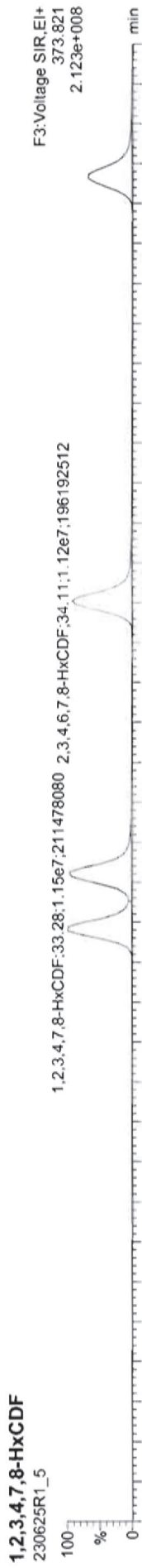


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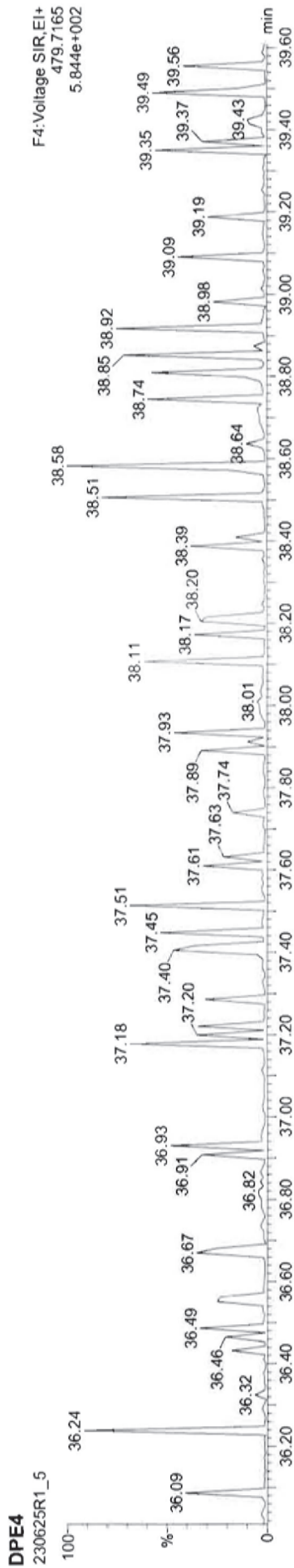
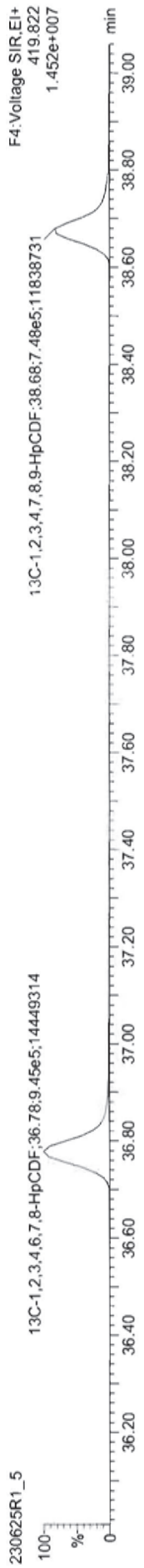
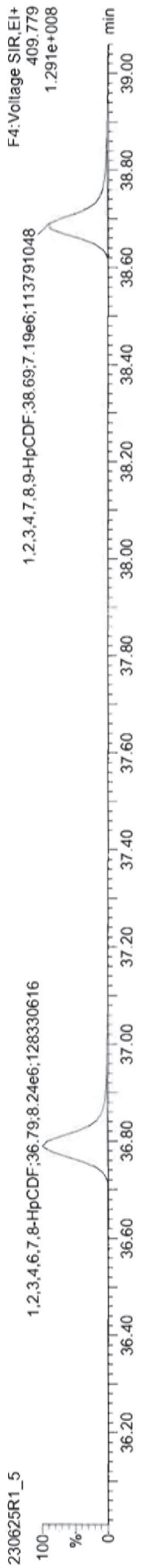
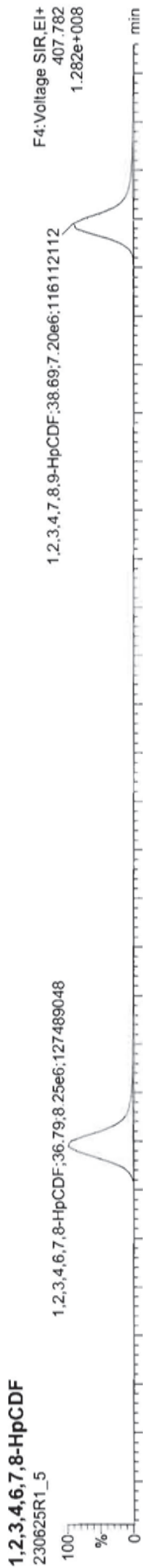


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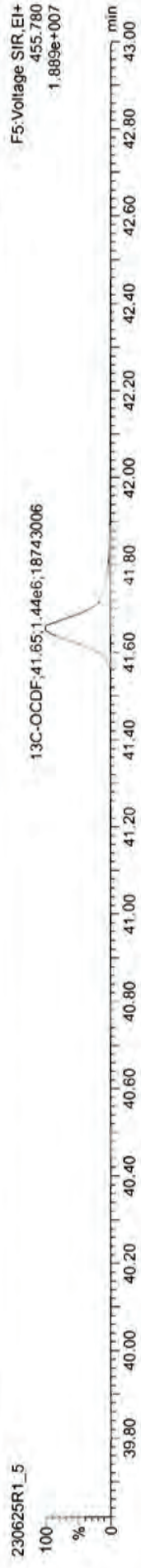
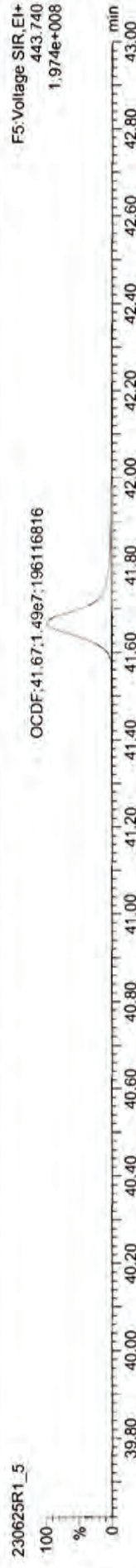
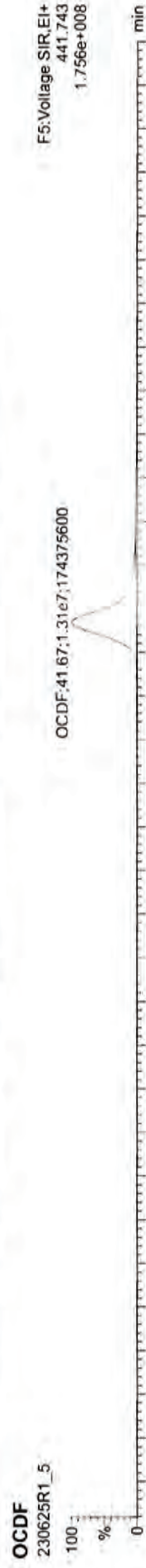
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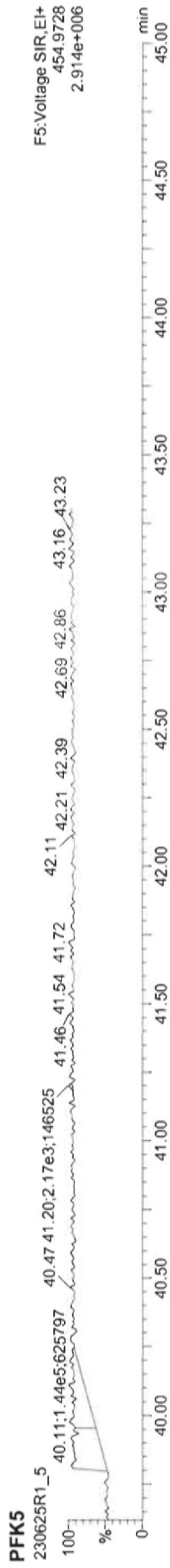
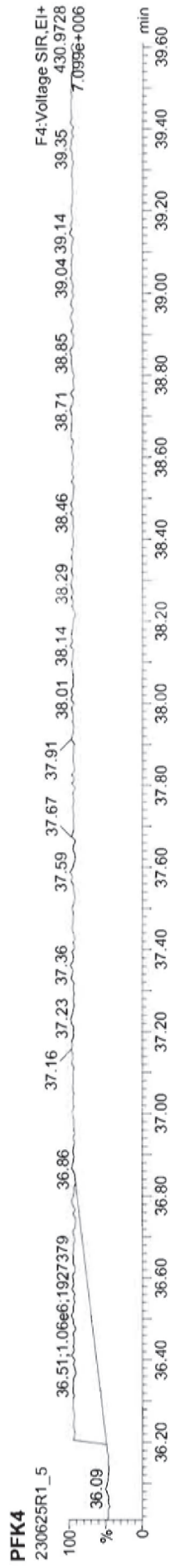
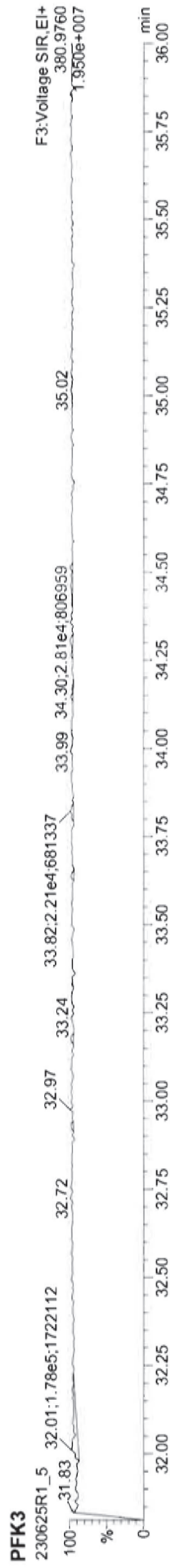
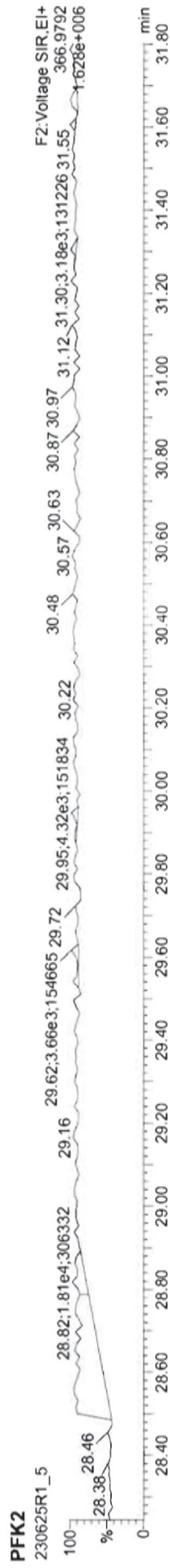
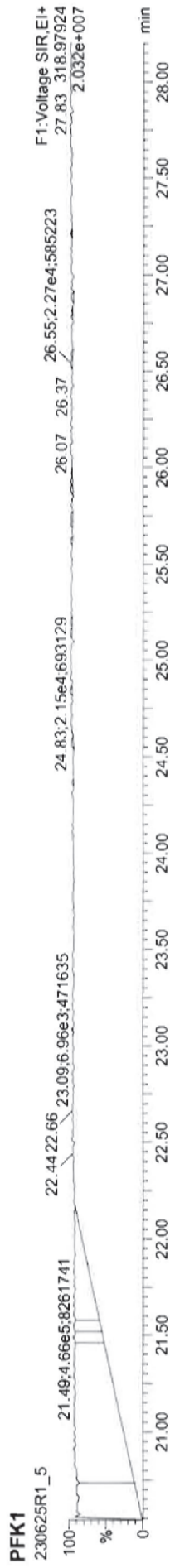
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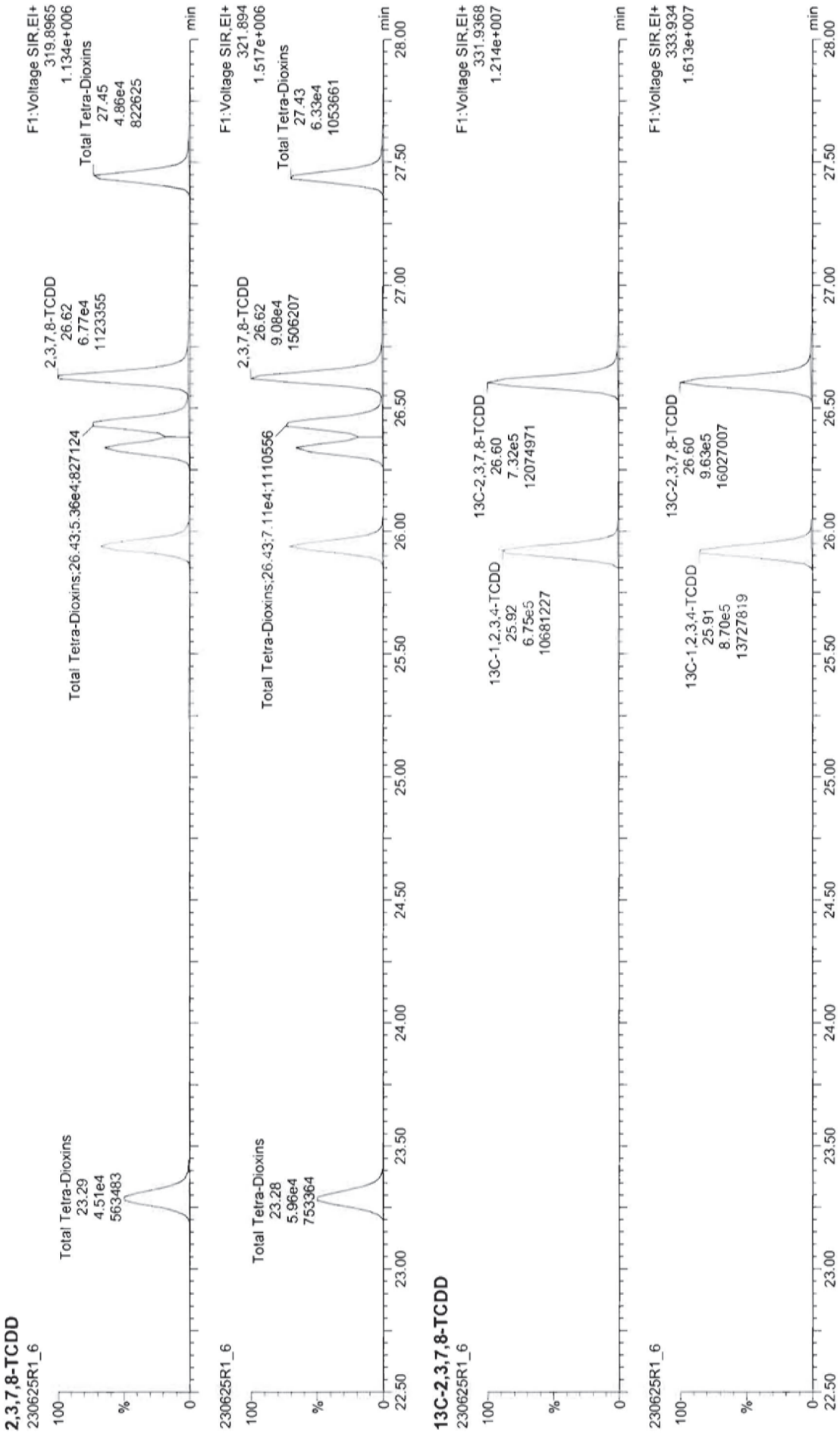
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37Cl-2,3,7,8-TCDD

230625R1_6

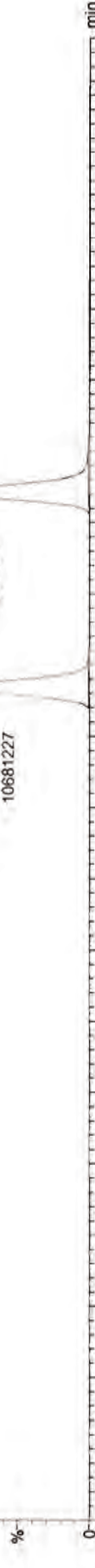
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1.52e5
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F1:Voltage SIR,EI+
327.884
2.545e+006



13C-1,2,3,4-TCDD

230625R1_6

13C-1,2,3,4-TCDD
25.92
6.75e5
10681227
13C-2,3,7,8-TCDD
26.60
7.32e5
1.2074971
F1:Voltage SIR,EI+
331.9368
1.214e+007



230625R1_6

13C-1,2,3,4-TCDD
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8.70e5
13727819
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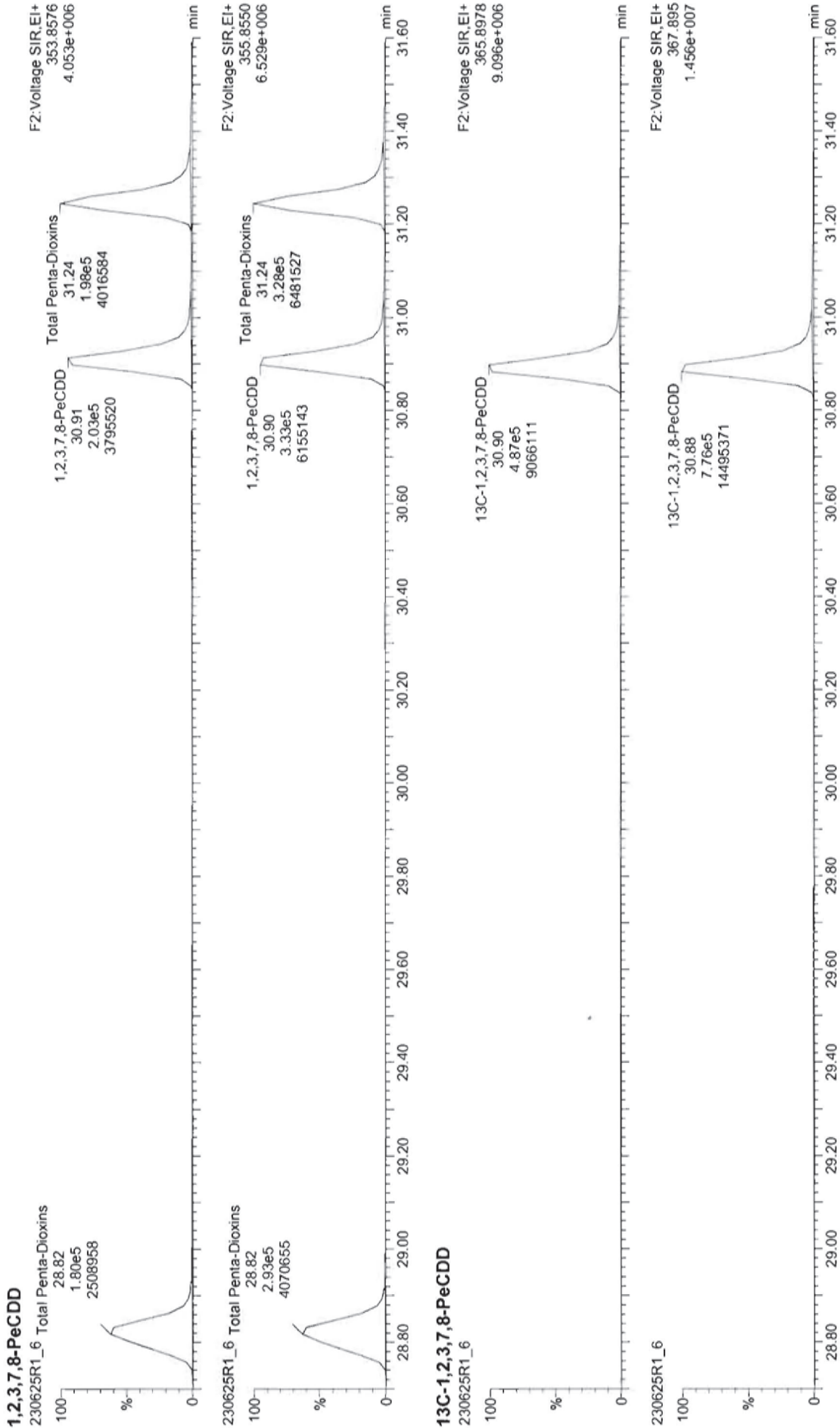


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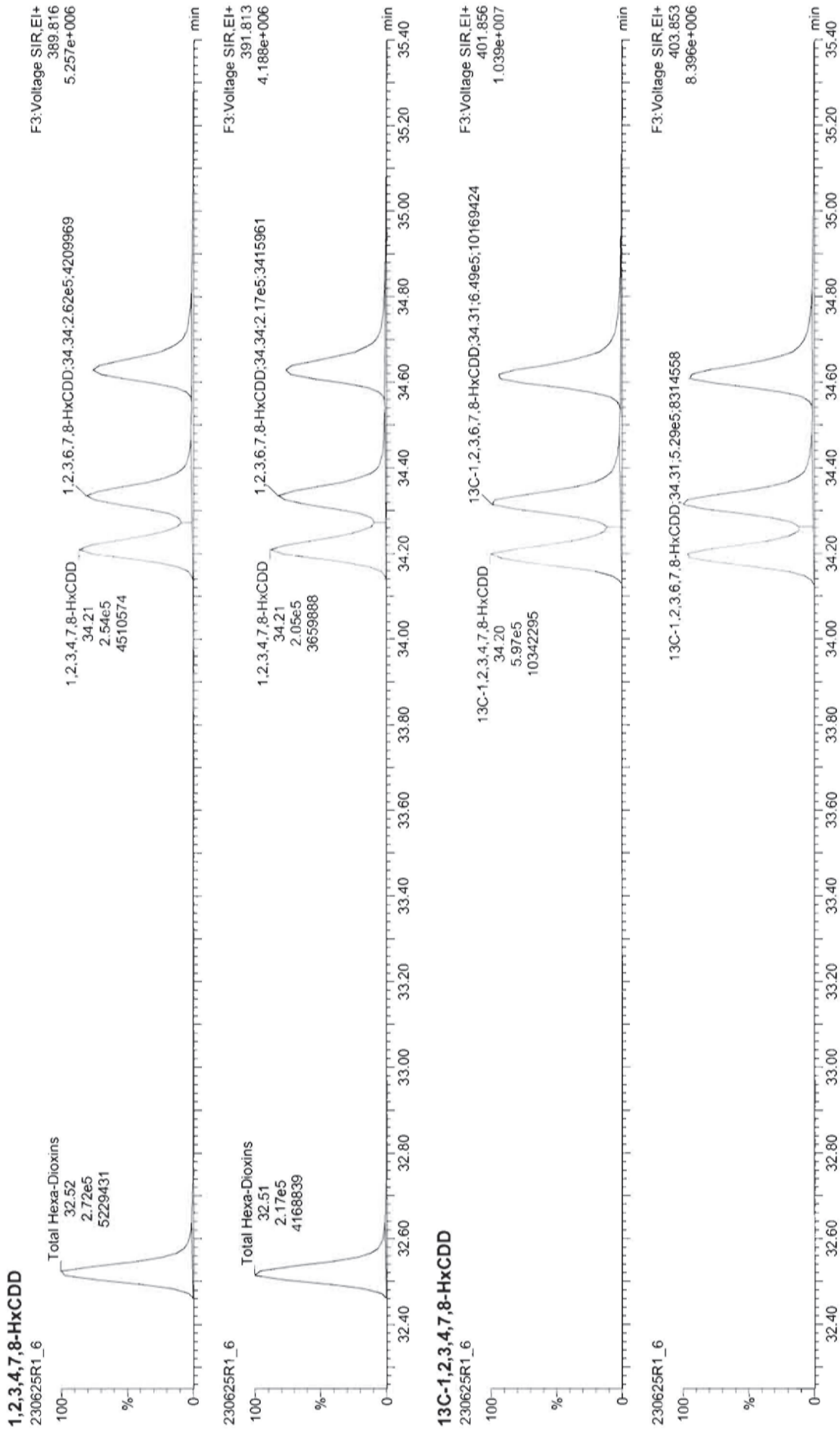
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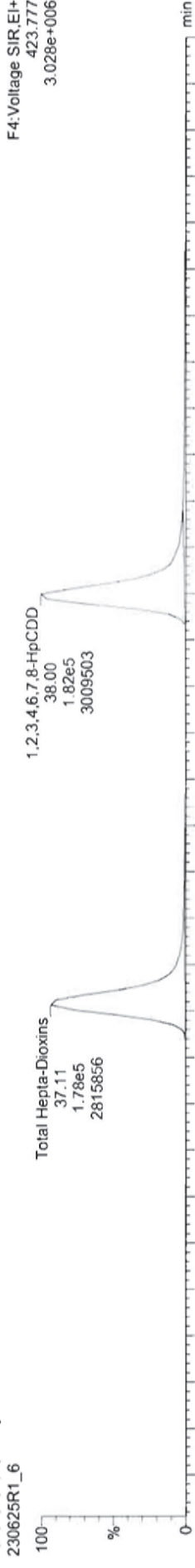


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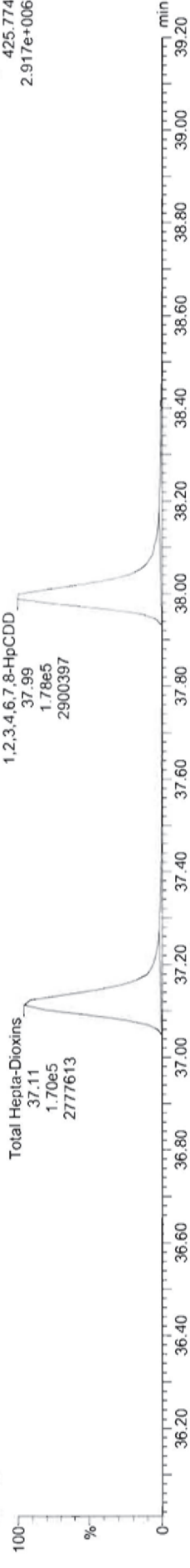
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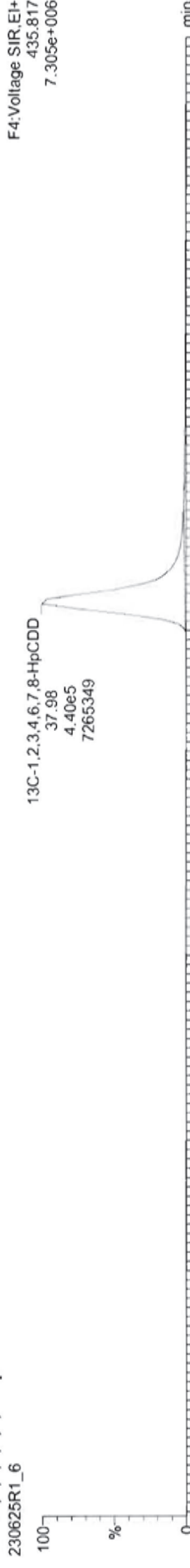
1,2,3,4,6,7,8-HpCDD



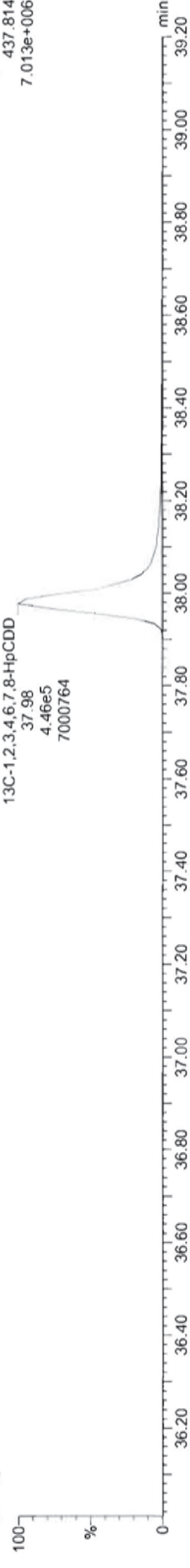
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13C-1,2,3,4,6,7,8-HpCDD



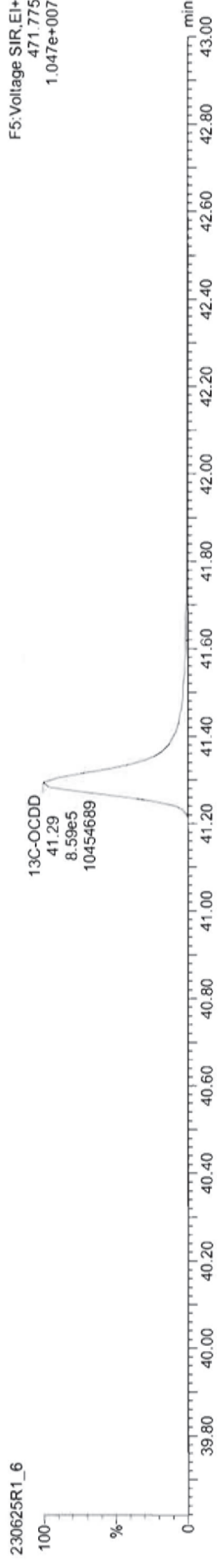
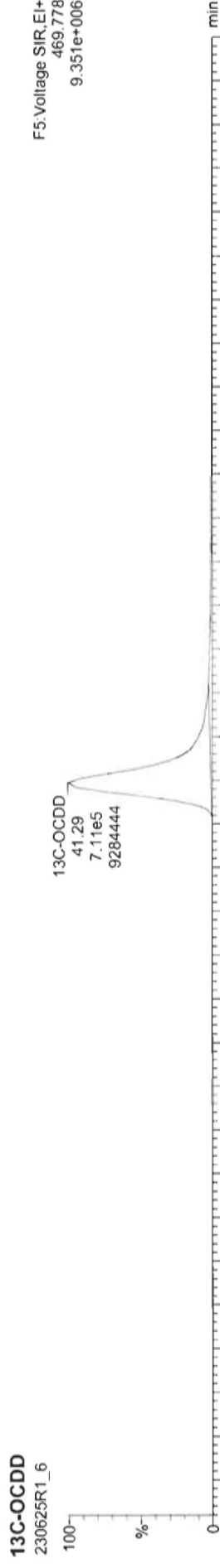
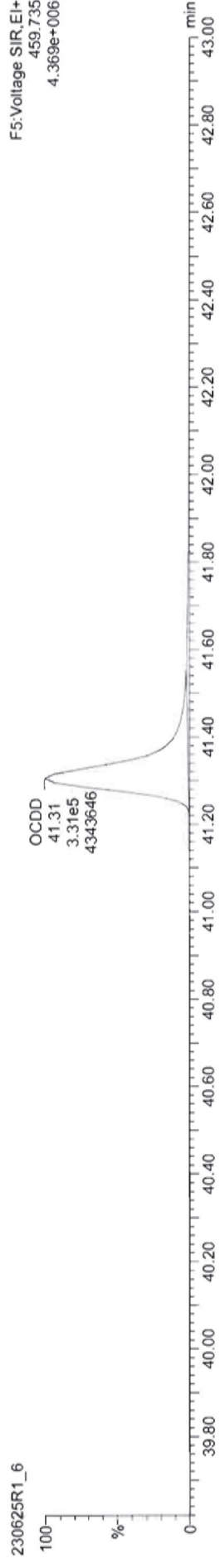
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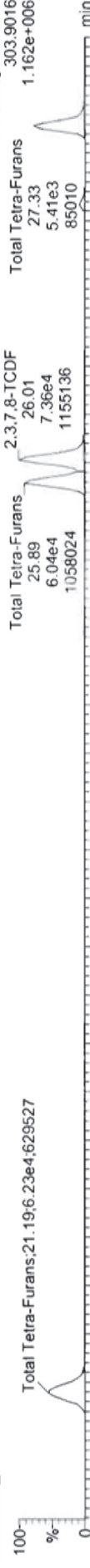
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2,3,7,8-TCDF

230625R1_6

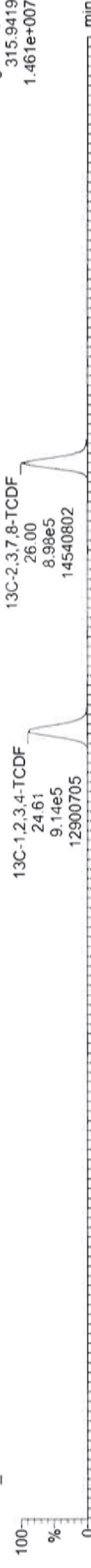


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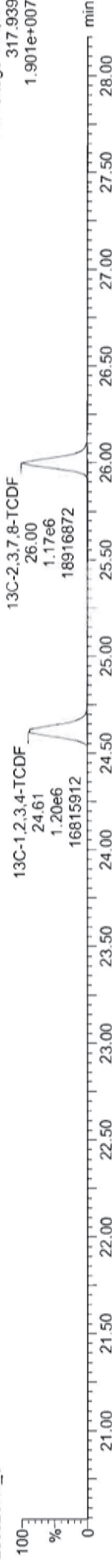


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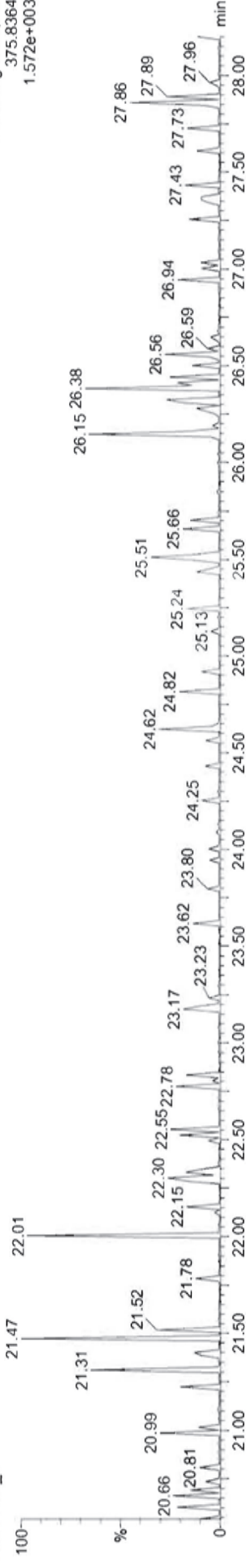


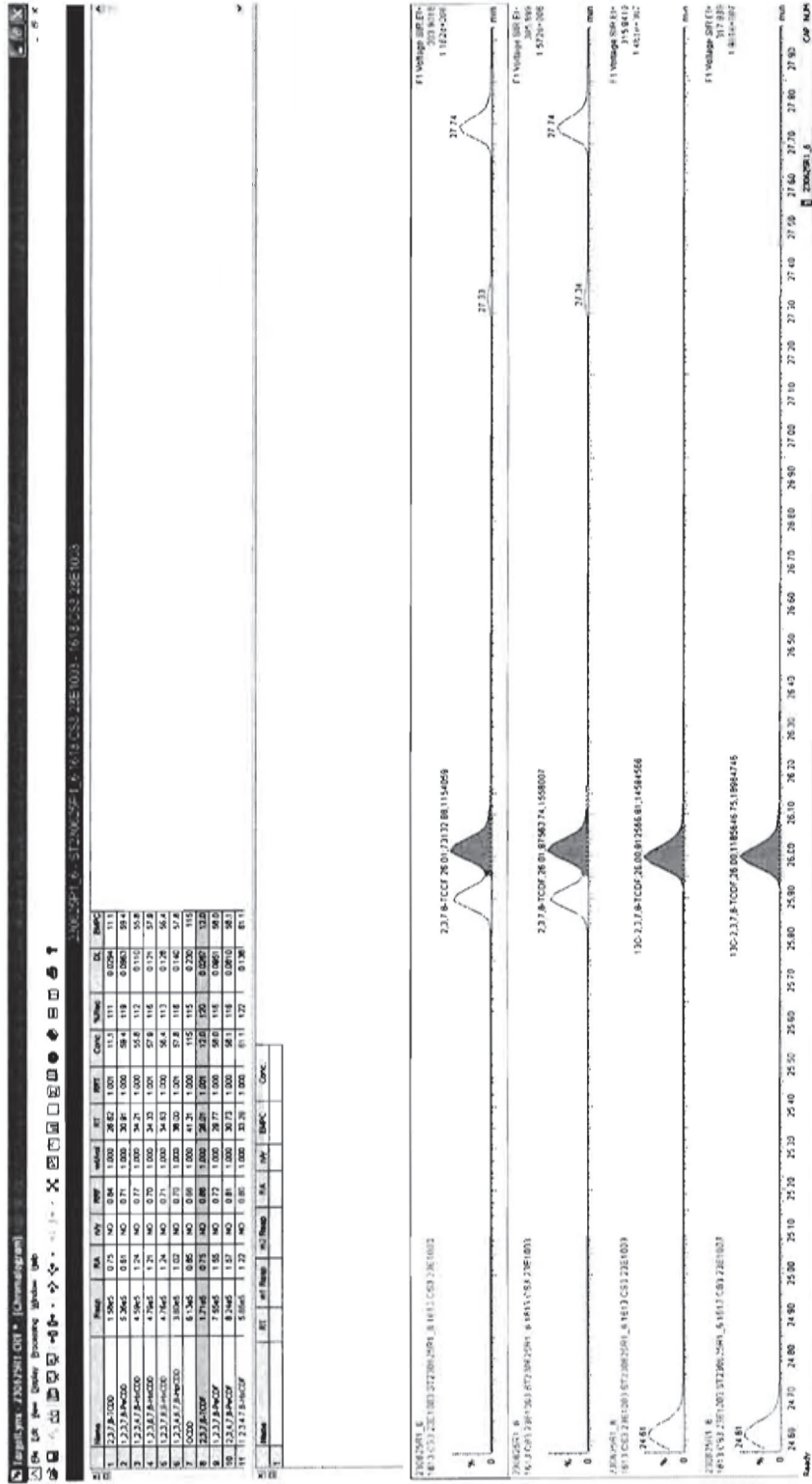
230625R1_6



DPE1

230625R1_6



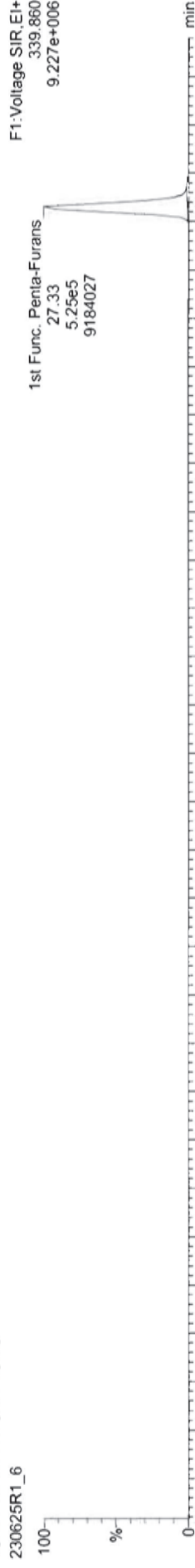


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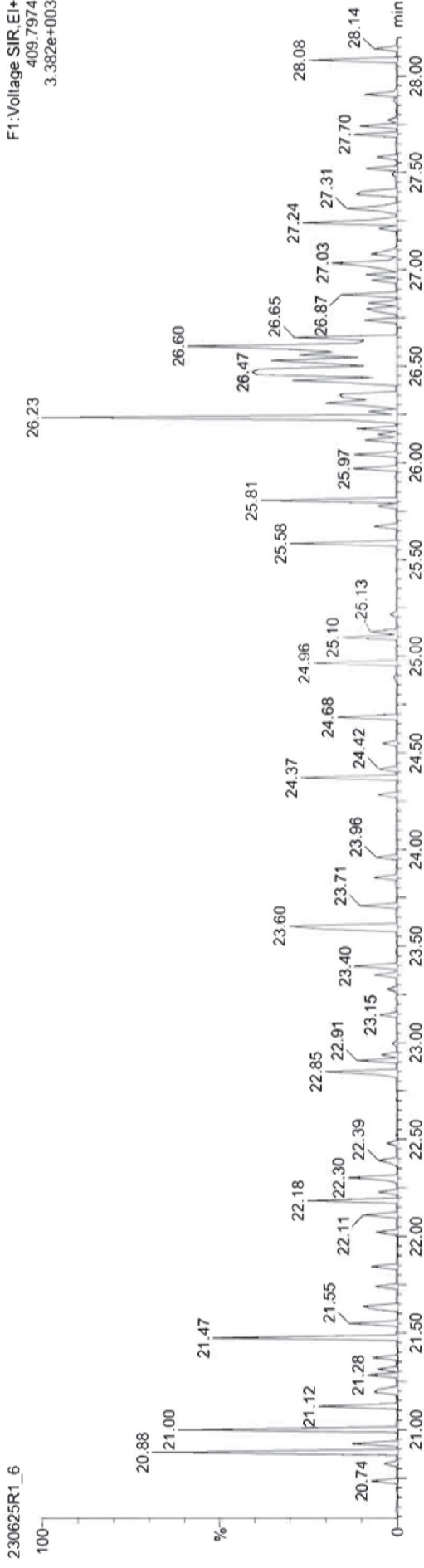
1st Func. Penta-Furans



230625R1_6



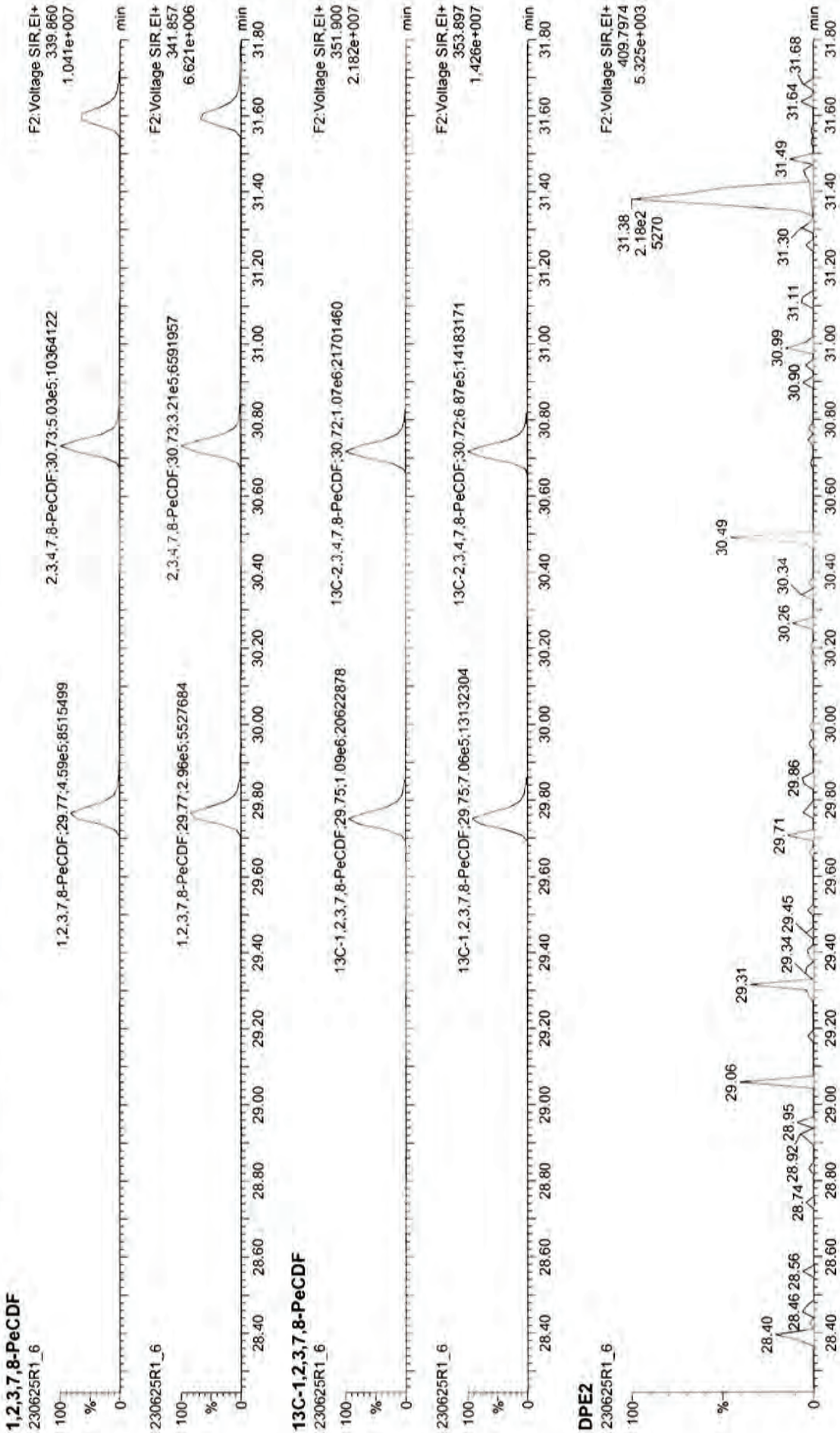
DPE6



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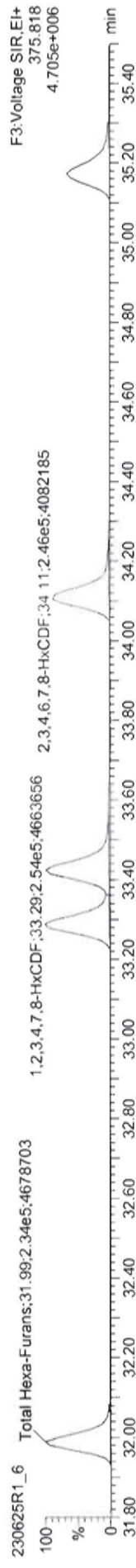
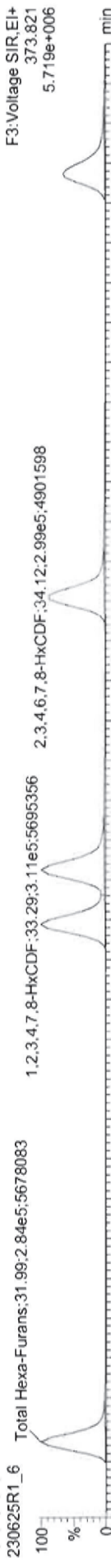


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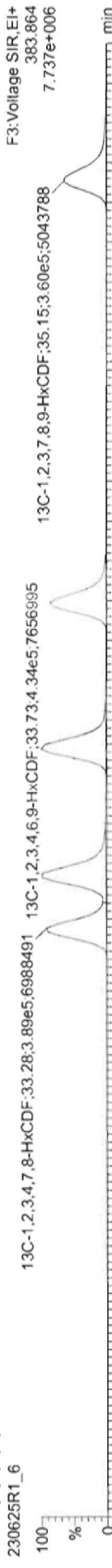
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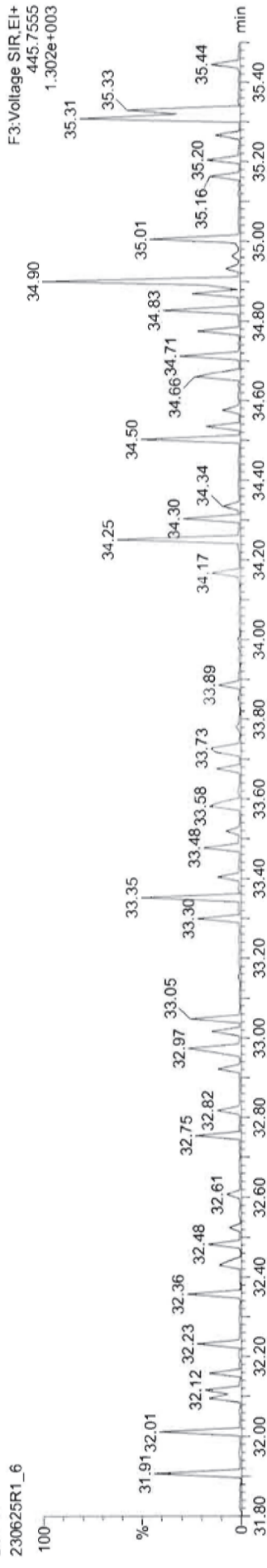
1,2,3,4,7,8-HxCDF



13C-1,2,3,4,7,8-HxCDF



DPE3



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1,2,3,4,6,7,8-HpCDF



13C-1,2,3,4,6,7,8-HpCDF



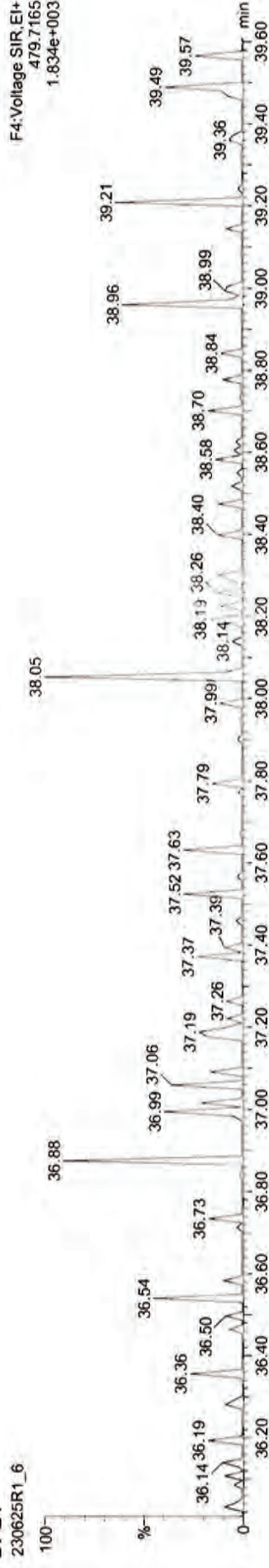
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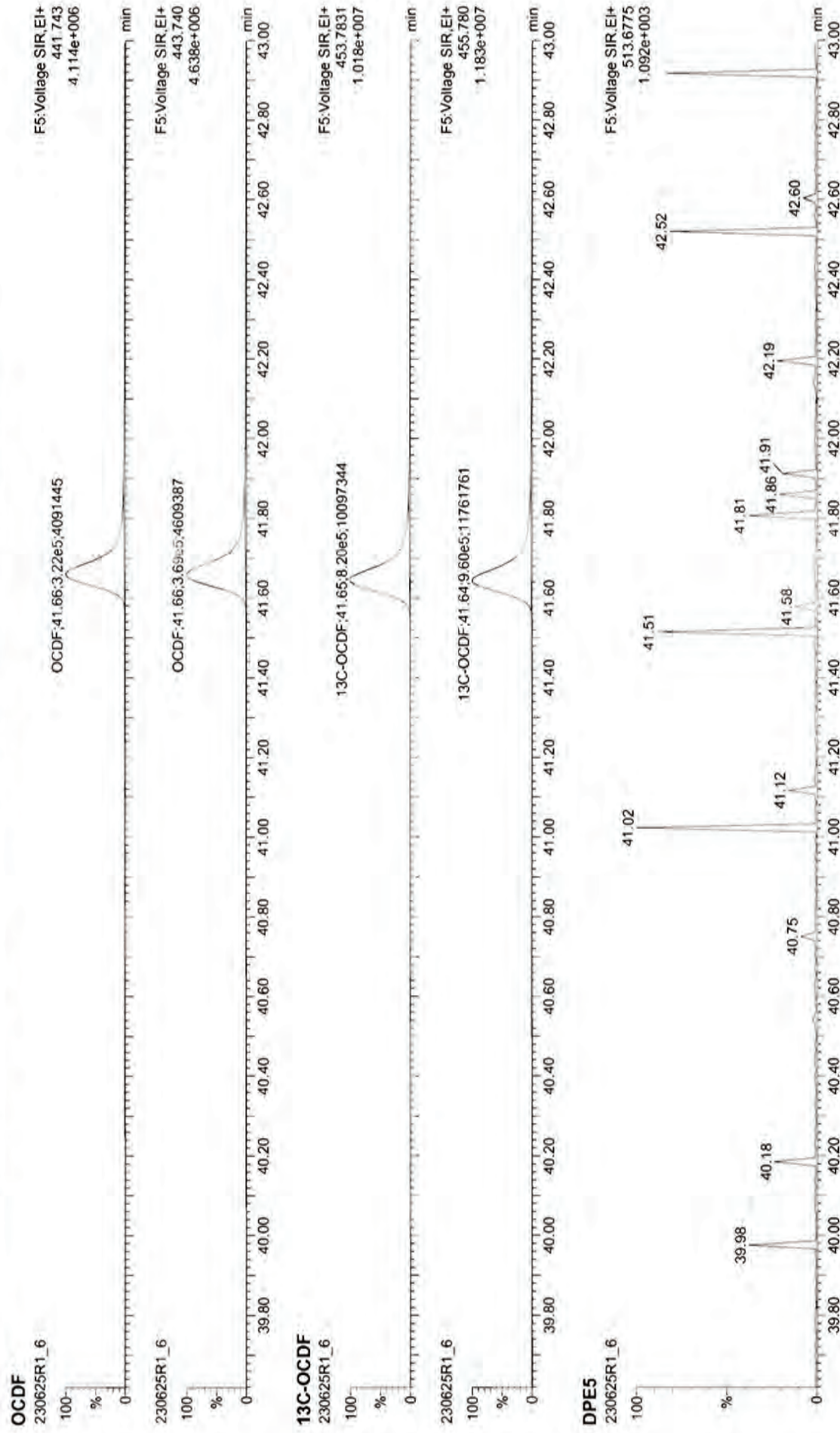
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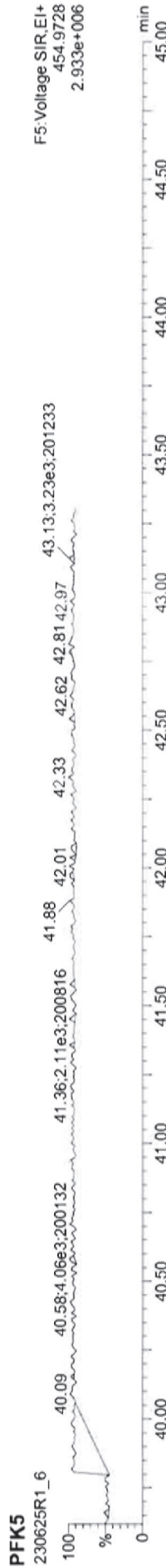
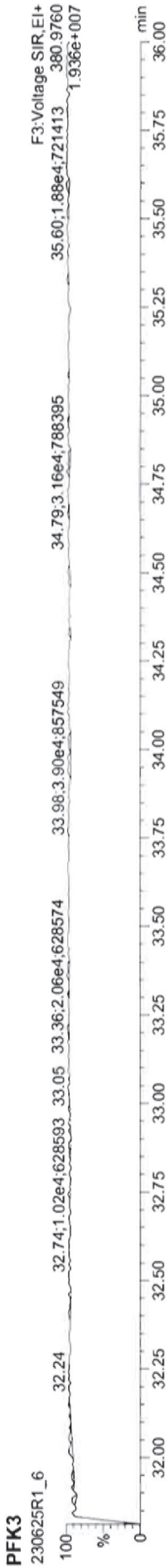
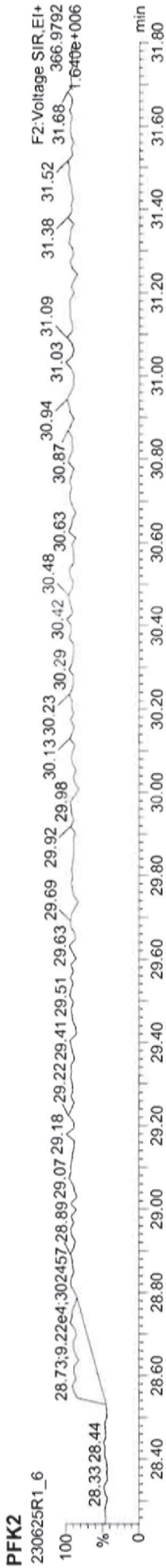
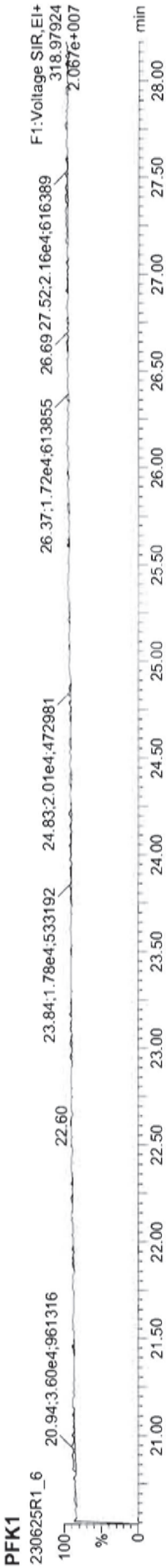
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Printed: Monday, June 26, 2023 07:27:30 Pacific Daylight Time

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Experiment Calibration Report

MassLynx 4.1 SCN815

File: Experiment: OCDD_DIOXIN.exp Reference: Pfk.ref Function: 1 @ 200 (ppm)

Printed: Monday, June 26, 2023 07:03:09 Pacific Daylight Time

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M 304.9824 R 11157



M 318.9792 R 11156



M 330.9792 R 10464



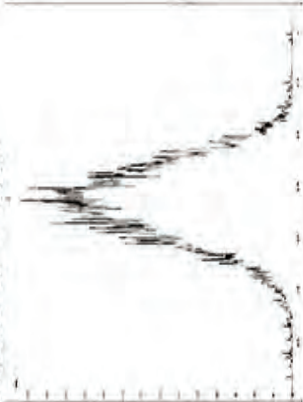
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M 354.9792 R 10776



M 366.9792 R 10963



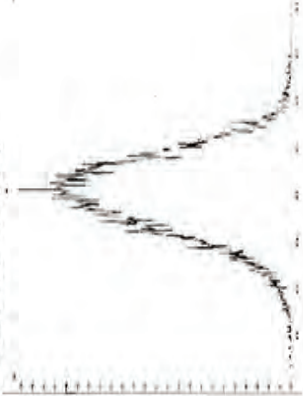
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M 392.9760 R 11261



M 404.9760 R 10915



M 416.9760 R 11313



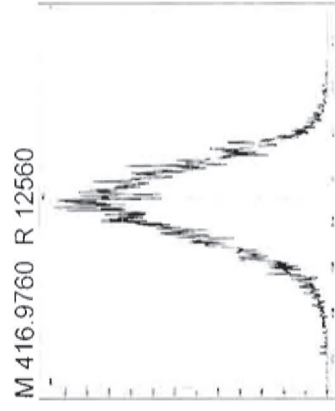
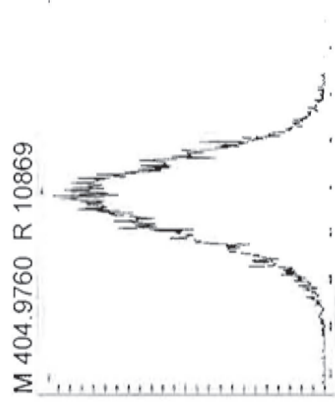
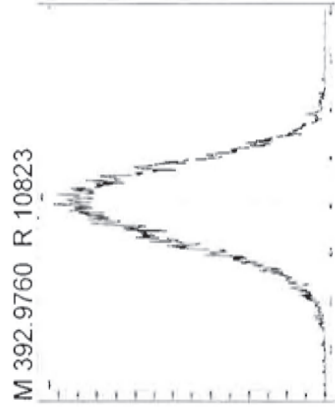
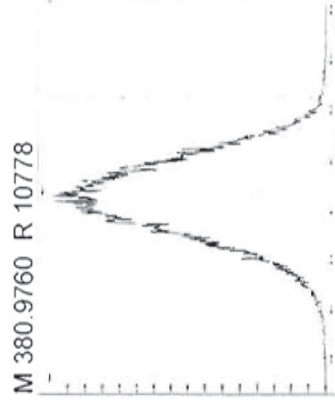
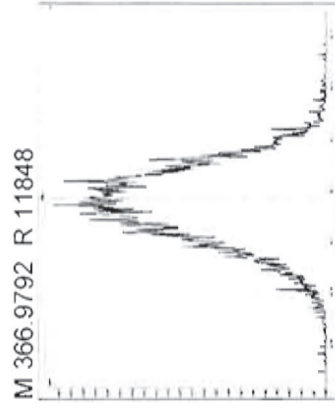
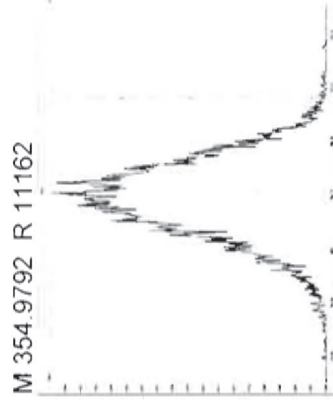
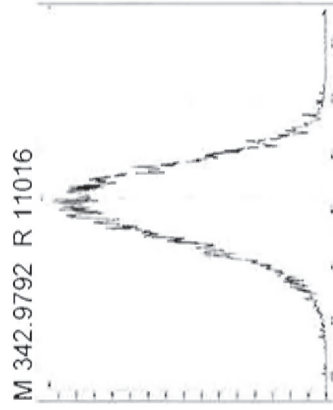
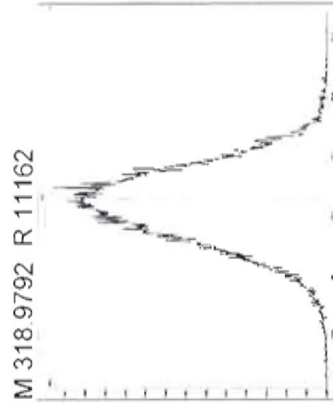
Experiment Calibration Report

MassLynx 4.1 SCN815

Page 1 of 1

File: Experiment: OCDD_DIOXIN.exp Reference: Pfk.ref Function: 2 @ 200 (ppm)

Printed: Monday, June 26, 2023 07:03:31 Pacific Daylight Time



Experiment Calibration Report

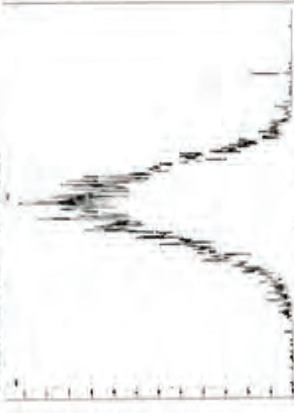
MassLynx 4.1 SCN815

Page 1 of 1

File: Experiment: OCDD_DIOXIN.exp Reference: Pfk ref Function: 3 @ 200 (ppm)

Printed: Monday, June 26, 2023 07:03:48 Pacific Daylight Time

M 366.9792 R 13369



M 380.9760 R 11012



M 392.9760 R 10962



M 404.9760 R 11111



M 416.9760 R 12819



M 430.9728 R 11158



M 442.9728 R 11261



M 454.9728 R 11470

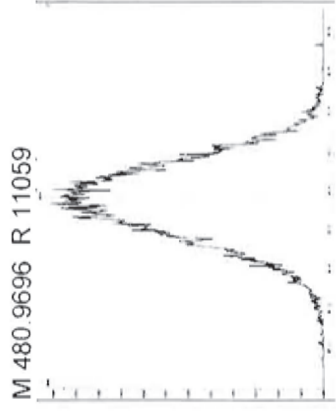
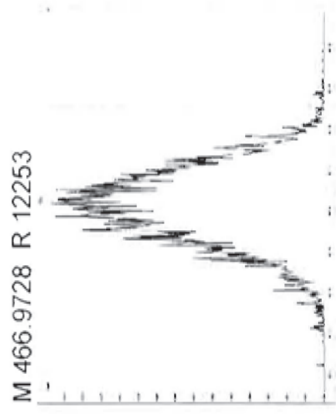
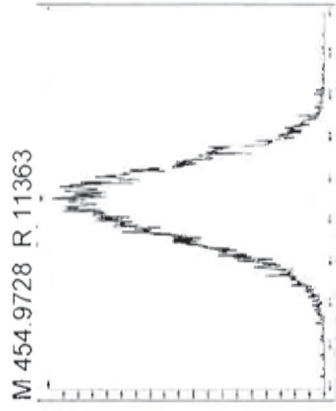
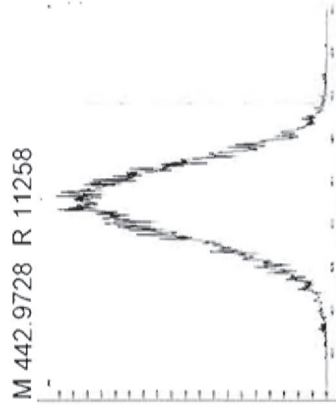
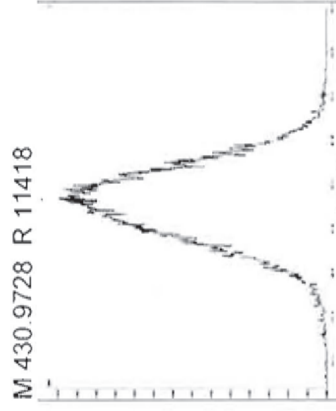
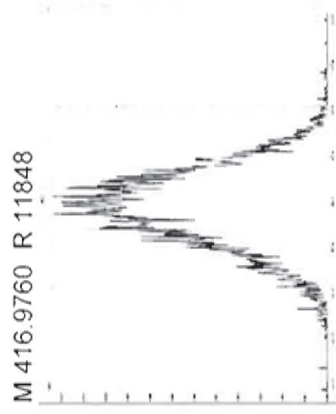
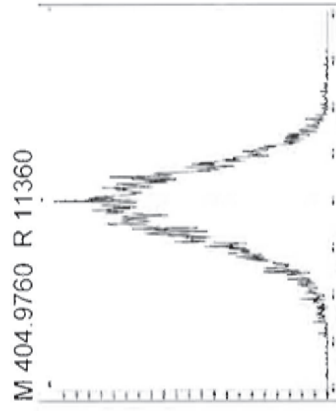


Experiment Calibration Report

MassLynx 4.1 SCN815

File: Experiment: OCDD_DIOXIN.exp Reference: Pfk.ref Function: 4 @ 200 (ppm)

Printed: Monday, June 26, 2023 07:04:04 Pacific Daylight Time

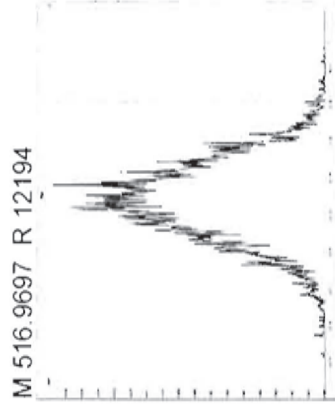
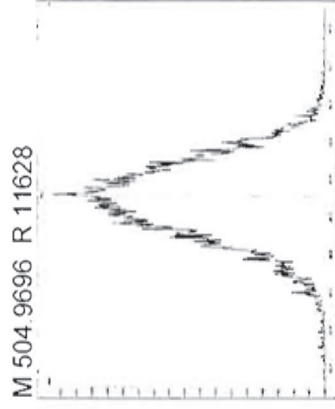
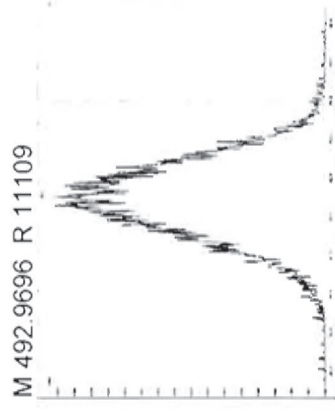
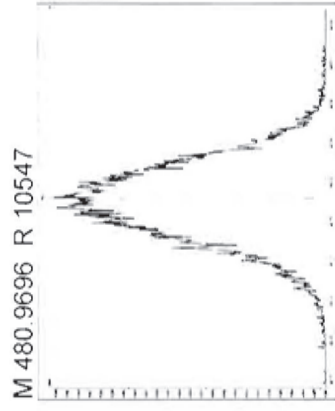
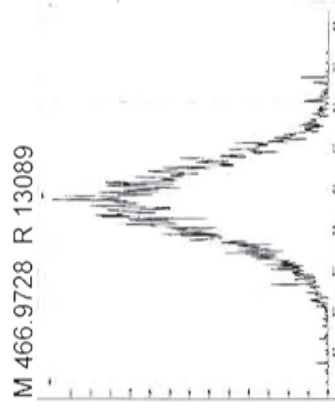
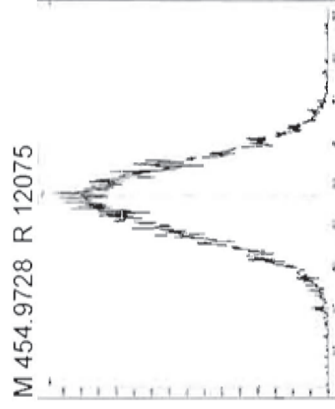
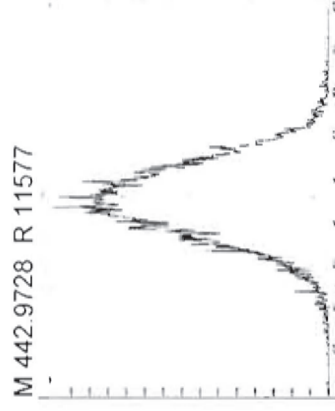
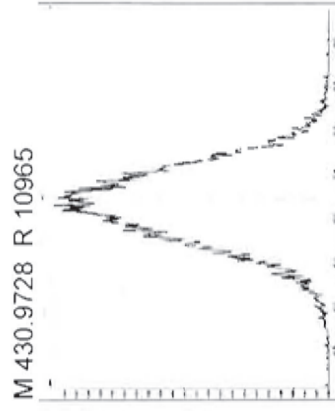


Experiment Calibration Report

MassLynx 4.1 SCN815

File: Experiment: OCDD_DIOXIN.exp Reference: Pfk.ref Function: 5 @ 200 (ppm)

Printed: Monday, June 26, 2023 07:04:20 Pacific Daylight Time



Dataset: I:\VG12.PRO\Results\230625R1\230625R1-7.qld

Last Altered: Monday, June 26, 2023 07:14:39 Pacific Daylight Time
Printed: Monday, June 26, 2023 08:02:10 Pacific Daylight Time

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Calibration: C:\MassLynx\DEFAULT.PRO\CurveDB\DIOLIN_1613\vg12-6-25-23.cdb 26 Jun 2023 06:53:29

Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613, SSS 21G0806, Description: 1613 SSS 21G0806, Task: ICAL230625R1_1

	Name	Resp	RA	n/y	RRF	w/vol	RT	RRT	Conc.	%Rec	DL	EMPC
1	2,3,7,8-TCDD	9.83e4	0.74	NO	0.839	1.000	26.63	1.001	10.052	101	0.0206	10.1
2	1,2,3,7,8-PeCDD	3.87e5	0.61	NO	0.714	1.000	30.91	1.000	57.727	115	0.0982	57.7
3	1,2,3,4,7,8-HxCDD	3.17e5	1.27	NO	0.768	1.000	34.22	1.000	59.908	120	0.113	59.9
4	1,2,3,6,7,8-HxCDD	3.52e5	1.27	NO	0.703	1.000	34.35	1.000	59.540	119	0.117	59.5
5	1,2,3,7,8,9-HxCDD	3.27e5	1.26	NO	0.708	1.000	34.64	1.000	57.522	115	0.122	57.5
6	1,2,3,4,6,7,8-HpCDD	2.42e5	1.02	NO	0.703	1.000	38.01	1.001	57.538	115	0.166	57.5
7	OCDD	3.96e5	0.86	NO	0.678	1.000	41.33	1.000	119.27	119	0.322	119
8	2,3,7,8-TCDF	1.09e5	0.73	NO	0.678	1.000	26.04	1.001	9.6719	96.7	0.0224	9.67
9	1,2,3,7,8-PeCDF	5.53e5	1.58	NO	0.724	1.000	29.77	1.000	59.412	119	0.108	59.4
10	2,3,4,7,8-PeCDF	6.19e5	1.57	NO	0.808	1.000	30.75	1.000	59.456	119	0.0879	59.5
11	1,2,3,4,7,8-HxCDF	4.15e5	1.22	NO	0.798	1.000	33.30	1.000	59.199	118	0.134	59.2
12	1,2,3,6,7,8-HxCDF	4.43e5	1.23	NO	0.763	1.000	33.44	1.000	59.382	119	0.144	59.4
13	2,3,4,6,7,8-HxCDF	3.98e5	1.26	NO	0.782	1.000	34.13	1.001	59.180	118	0.154	59.2
14	1,2,3,7,8,9-HxCDF	3.26e5	1.19	NO	0.748	1.000	35.19	1.001	58.967	118	0.222	59.0
15	1,2,3,4,6,7,8-HpCDF	3.00e5	1.01	NO	0.804	1.000	36.81	1.000	59.243	118	0.146	59.2
16	1,2,3,4,7,8,9-HpCDF	2.48e5	1.00	NO	0.820	1.000	38.71	1.001	58.559	117	0.172	58.6
17	OCDF	4.74e5	0.82	NO	0.631	1.000	41.67	1.000	115.65	116	0.159	116
18	13C-2,3,7,8-TCDD	1.16e6	0.77	NO	1.09	1.000	26.62	1.026	96.556	95.6	0.0834	
19	13C-1,2,3,7,8-PeCDD	9.38e5	0.63	NO	0.851	1.000	30.90	1.191	99.381	99.4	0.0965	
20	13C-1,2,3,4,7,8-HxCDD	6.90e5	1.26	NO	0.790	1.000	34.21	1.014	91.854	91.9	0.151	
21	13C-1,2,3,6,7,8-HxCDD	8.41e5	1.26	NO	0.923	1.000	34.33	1.018	95.884	95.9	0.129	
22	13C-1,2,3,7,8,9-HxCDD	8.04e5	1.24	NO	0.886	1.000	34.63	1.026	95.415	95.4	0.134	
23	13C-1,2,3,4,6,7,8-HpCDD	5.99e5	1.05	NO	0.969	1.000	37.99	1.126	94.050	94.1	0.204	
24	13C-OCDD	9.79e5	0.87	NO	0.576	1.000	41.31	1.224	178.68	89.3	0.335	
25	13C-2,3,7,8-TCDF	1.66e6	0.75	NO	1.06	1.000	26.01	1.003	105.31	105	0.0867	
26	13C-1,2,3,7,8-PeCDF	1.29e6	1.60	NO	0.877	1.000	29.77	1.148	98.862	98.9	0.155	
27	13C-2,3,4,7,8-PeCDF	1.29e6	1.56	NO	0.866	1.000	30.73	1.185	100.29	100	0.157	
28	13C-1,2,3,4,7,8-HxCDF	8.78e5	0.50	NO	0.935	1.000	33.29	0.987	98.694	98.7	0.229	
29	13C-1,2,3,6,7,8-HxCDF	9.77e5	0.50	NO	1.06	1.000	33.42	0.991	97.127	97.1	0.203	
30	13C-2,3,4,6,7,8-HpCDF	8.59e5	0.50	NO	0.930	1.000	34.10	1.011	97.134	97.1	0.230	
31	13C-1,2,3,7,8,9-HxCDF	7.39e5	0.49	NO	0.827	1.000	35.17	1.043	93.933	93.9	0.259	
32	13C-1,2,3,4,6,7,8-HpCDF	6.29e5	0.42	NO	0.697	1.000	36.80	1.091	94.548	94.5	0.257	

Dataset: I:\VG12.PRO\Results\230625R1\230625R1-7.qld
Last Altered: Monday, June 26, 2023 07:14:39 Pacific Daylight Time
Printed: Monday, June 26, 2023 08:02:10 Pacific Daylight Time

Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806, Task: ICAL230625R1_1

	Name	Resp	RA	n/y	RRF	wtvol	RT	RRT	Conc.	%Rec	DL	EMPC
33	13C-1,2,3,4,7,8,9-HpCDF	5.16e5	0.43	NO	0.560	1.000	38.69	1.147	96.908	96.9	0.319	
34	13C-OCDF	1.30e6	0.85	NO	0.695	1.000	41.66	1.235	196.52	98.3	0.235	
35	37Cl-2,3,7,8-TCDD	1.08e5			0.870	1.000	26.63	1.027	11.205	112	0.0174	
36	13C-1,2,3,4-TCDD	1.11e6	0.77	NO	1.00	1.000	25.94	1.000	100.00	100	0.0906	
37	13C-1,2,3,4-TCDF	1.48e6	0.76	NO	1.00	1.000	24.64	1.000	100.00	100	0.0922	
38	13C-1,2,3,4,6,9-HxCDF	9.51e5	0.50	NO	1.00	1.000	33.74	1.000	100.00	100	0.214	

Dataset: Untitled

Last Altered: Monday, June 26, 2023 07:27:08 Pacific Daylight Time
Printed: Monday, June 26, 2023 07:27:30 Pacific Daylight Time

Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

2,3,7,8-TCDD

230625R1_7



F1:Voltage SIR.EI+
319.8965
6.807e+005

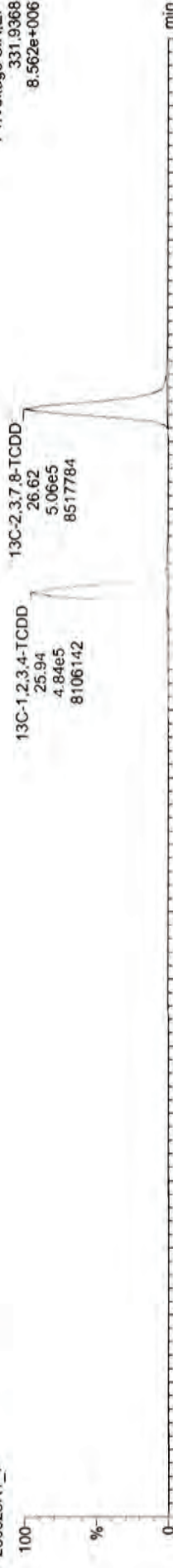
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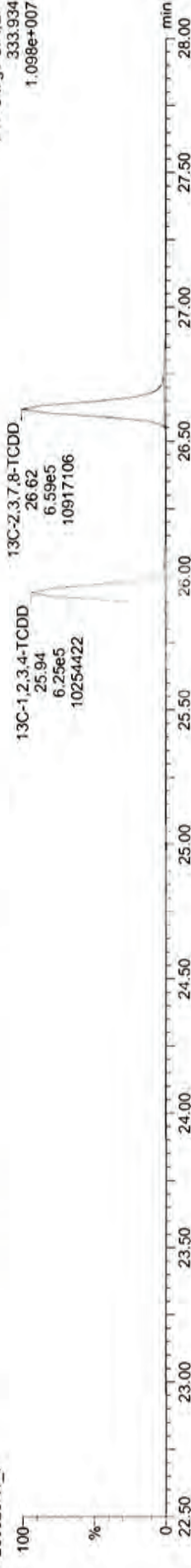
13C-2,3,7,8-TCDD

230625R1_7



F1:Voltage SIR.EI+
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8.562e+006

230625R1_7



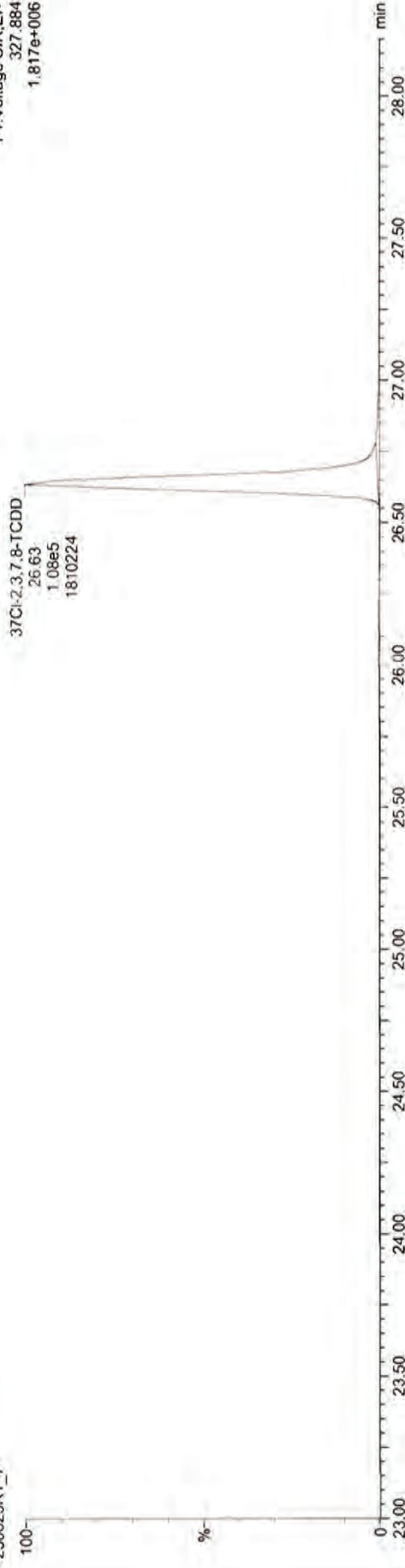
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1.098e+007

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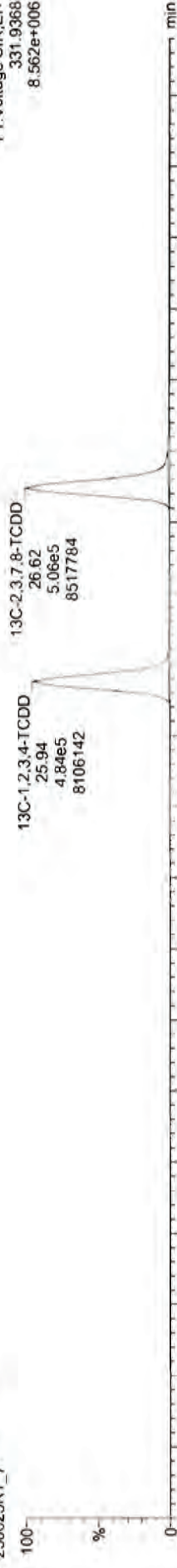
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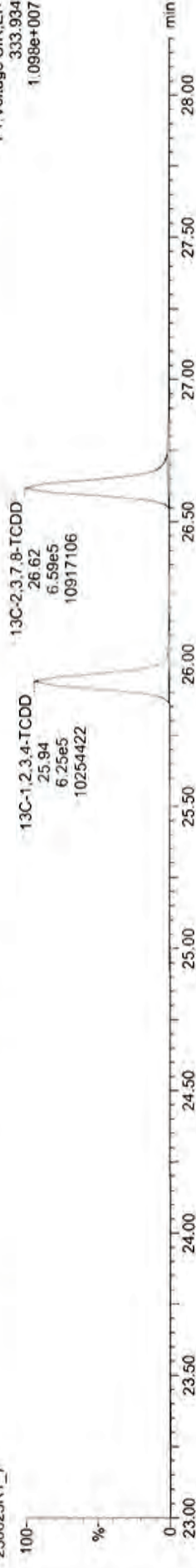
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230625R1_7



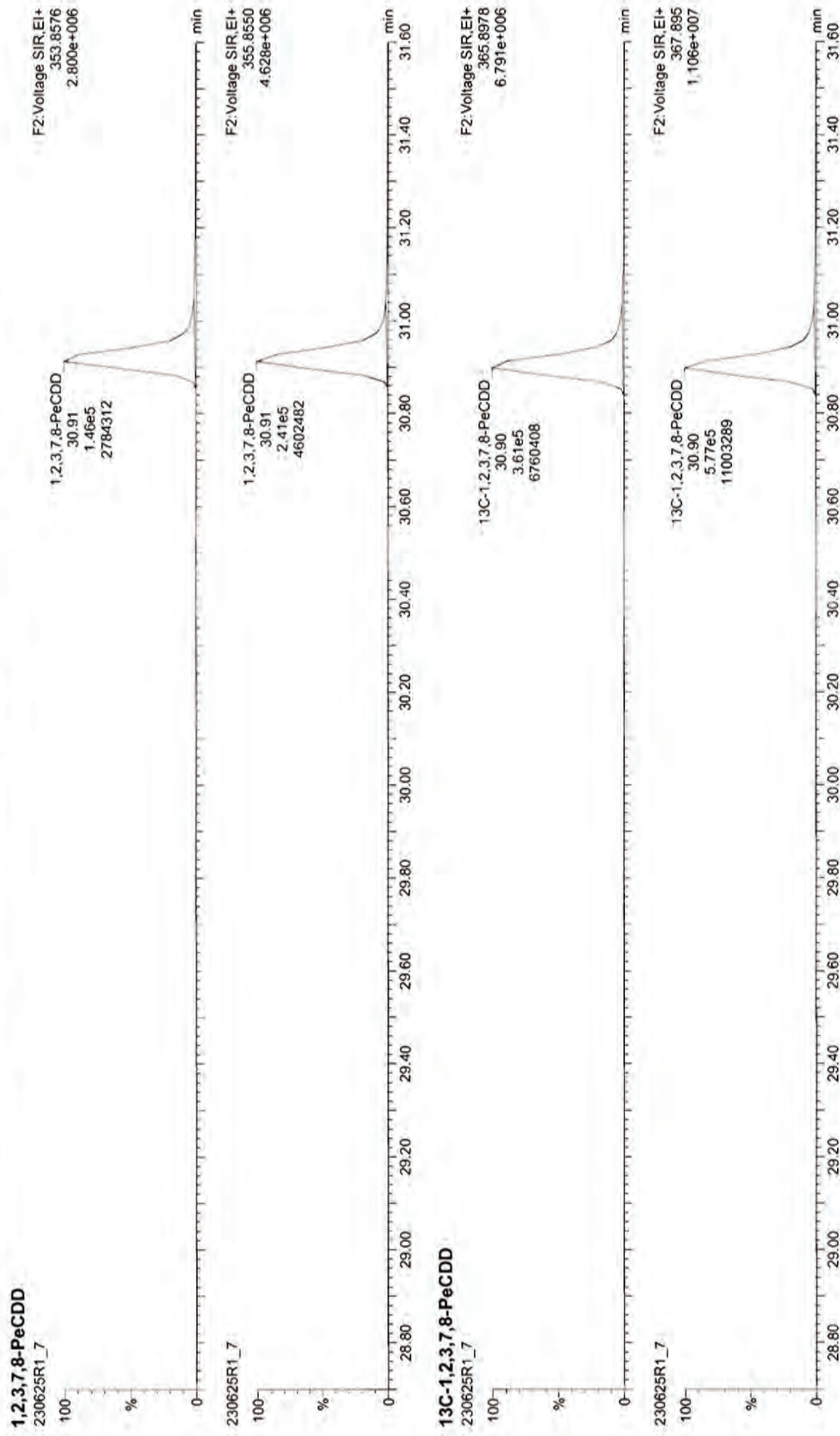
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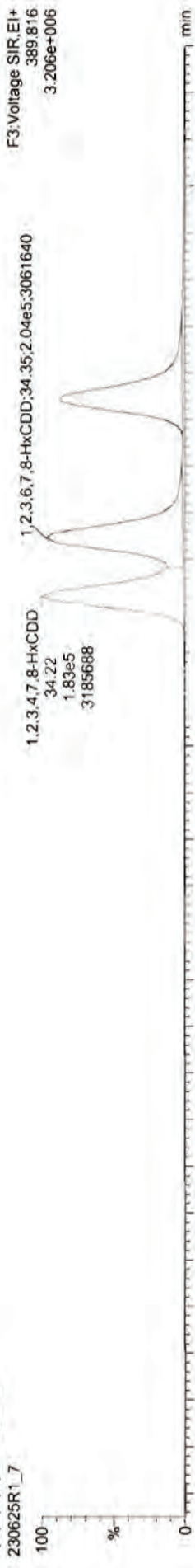


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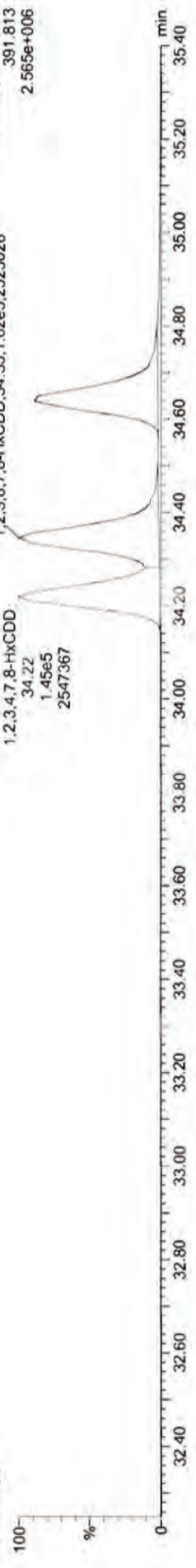
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Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

1,2,3,4,7,8-HxCDD



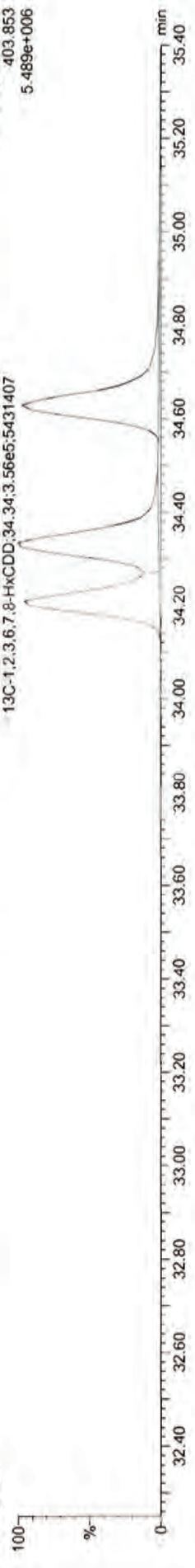
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13C-1,2,3,4,7,8-HxCDD

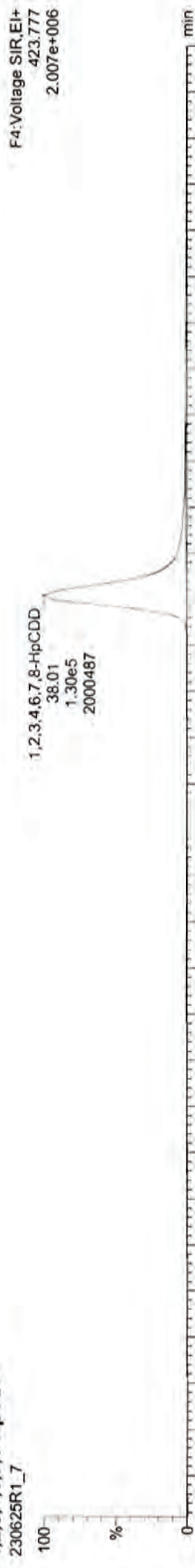


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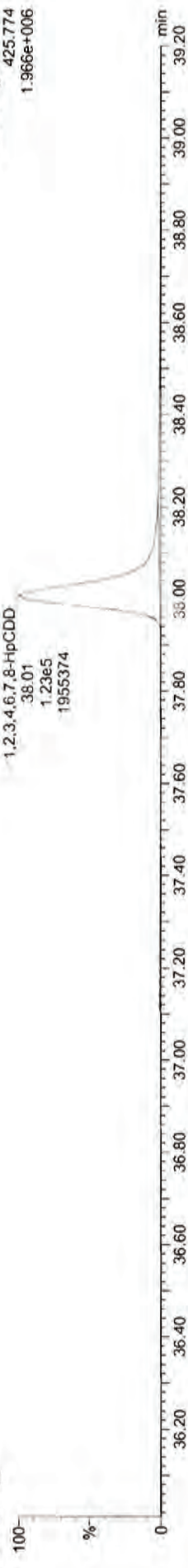
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Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

1,2,3,4,6,7,8-HpCDD



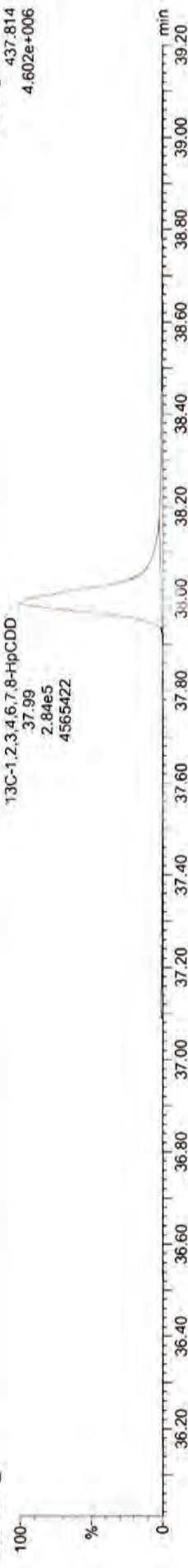
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13C-1,2,3,4,6,7,8-HpCDD



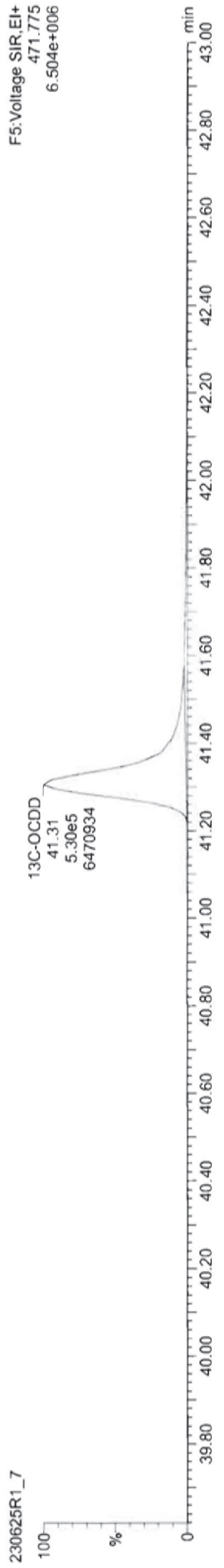
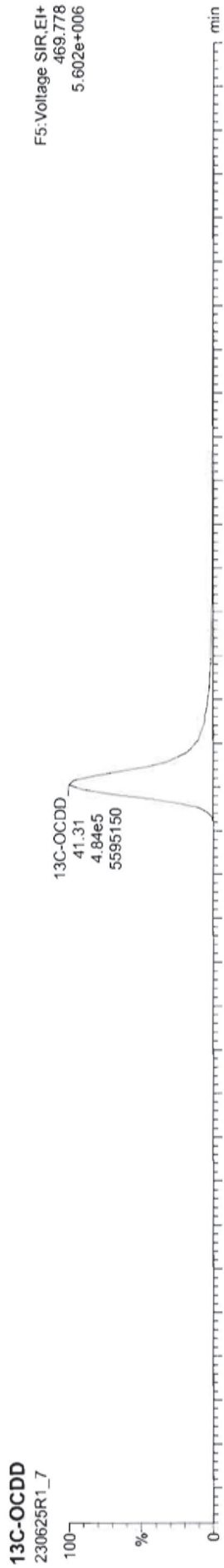
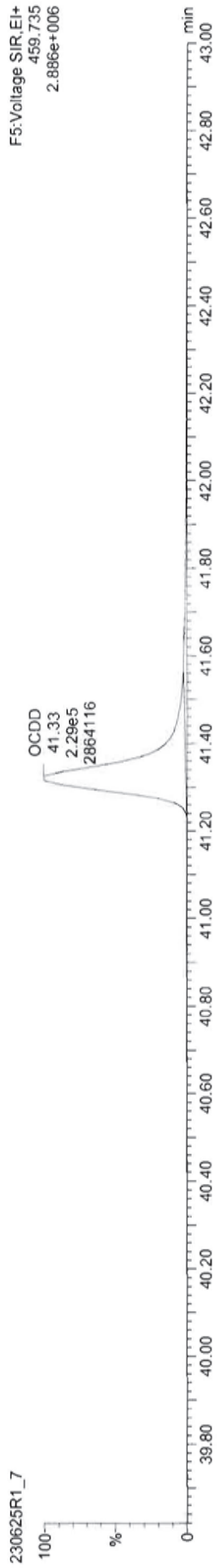
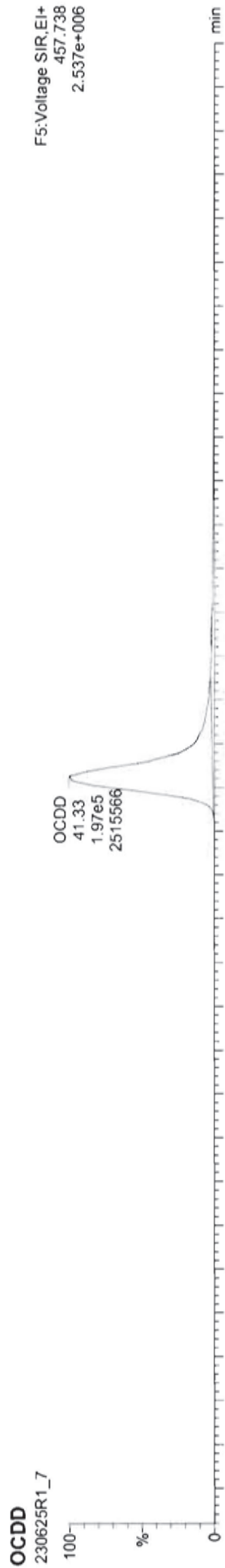
13C-1,2,3,4,6,7,8-HpCDD



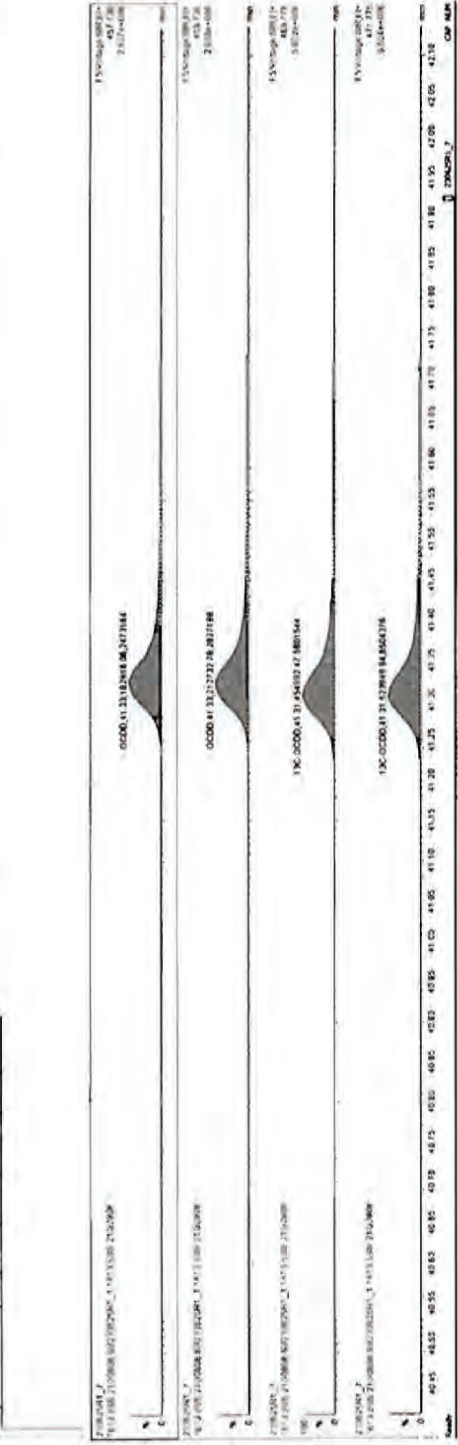
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Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806



Station	Point	EA	W	WPT	width	ET	WPT	Comp	WPC	CL	Barc	
1	12317.8+000	3.8045	0.73	NO	0.84	1.000	26.63	1.000	10.4	100	0.0000	10.3
2	12317.8+000	3.8045	0.80	NO	0.71	1.000	26.29	1.000	5.7	115	0.0000	5.7
3	12317.8+000	3.8045	1.27	NO	0.71	1.000	24.22	1.000	10.9	120	0.1112	108.9
4	12317.8+000	3.8046	1.27	NO	0.75	1.000	24.26	1.000	10.9	120	0.1111	108.9
5	12317.8+000	3.8046	1.27	NO	0.75	1.000	24.26	1.000	10.9	120	0.1111	108.9
6	12317.8+000	3.8046	1.27	NO	0.75	1.000	24.26	1.000	10.9	120	0.1111	108.9
7	12317.8+000	3.8046	1.27	NO	0.75	1.000	24.26	1.000	10.9	120	0.1111	108.9
8	12317.8+000	3.8046	0.80	NO	0.88	1.000	40.20	1.000	11.6	118	0.0021	118
9	12317.8+000	3.8046	0.73	NO	0.88	1.000	26.54	1.000	10.7	107	0.0024	107.2
10	12317.8+000	3.8046	1.96	NO	0.73	1.000	26.77	1.000	10.4	115	0.0000	115
11	12317.8+000	3.8046	1.96	NO	0.73	1.000	26.77	1.000	10.4	115	0.0000	115
12	12317.8+000	3.8046	1.22	NO	0.80	1.000	31.26	1.000	15.2	118	0.0134	109.2
13	12317.8+000	3.8046	1.23	NO	0.78	1.000	31.44	1.000	10.4	115	0.0144	109.4
14	12317.8+000	3.8046	1.27	NO	0.78	1.000	30.13	1.000	10.2	118	0.0146	109.2
15	12317.8+000	3.8046	1.27	NO	0.78	1.000	30.13	1.000	10.2	118	0.0146	109.2
16	12317.8+000	3.8046	1.27	NO	0.78	1.000	30.13	1.000	10.2	118	0.0146	109.2
17	12317.8+000	3.8046	1.27	NO	0.78	1.000	30.13	1.000	10.2	118	0.0146	109.2
18	12317.8+000	3.8046	1.27	NO	0.78	1.000	30.13	1.000	10.2	118	0.0146	109.2



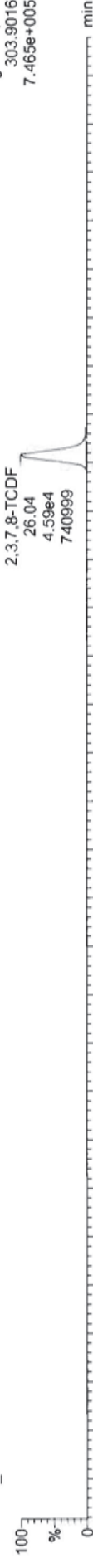
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Printed: Monday, June 26, 2023 07:27:30 Pacific Daylight Time

Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

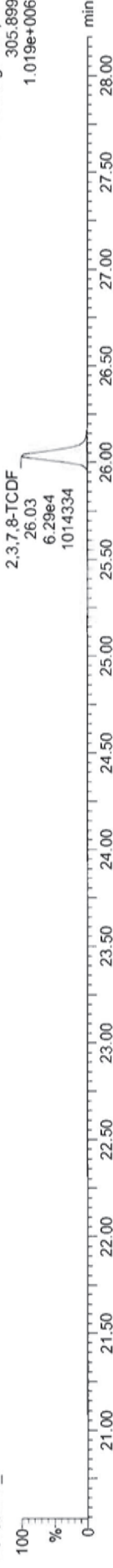
2,3,7,8-TCDF

230625R1_7



F1:Voltage SIR.EI+
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7.465e+005

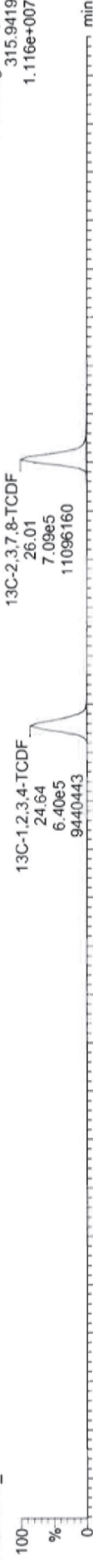
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305.899
1.019e+006

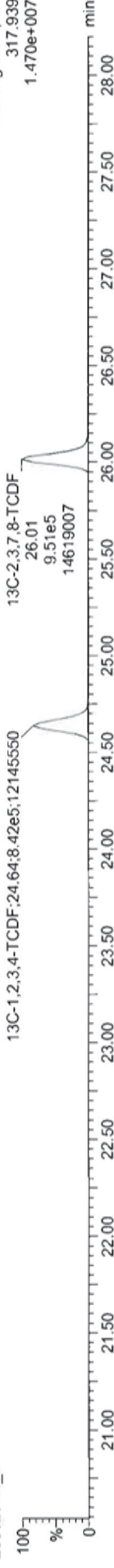
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230625R1_7



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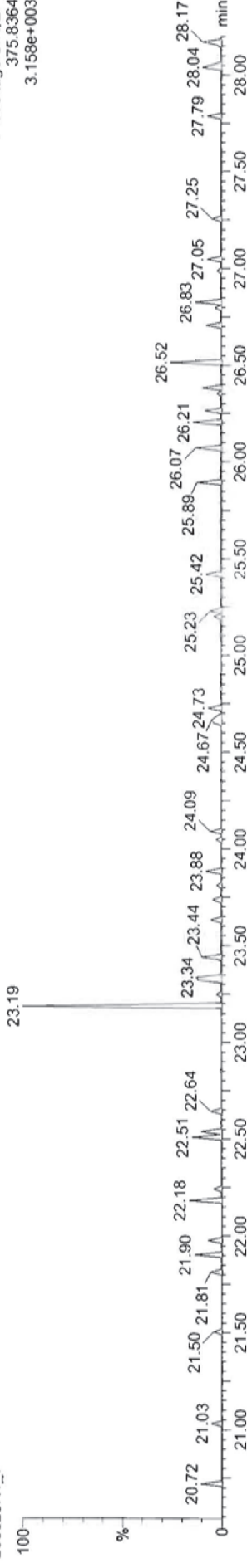
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F1:Voltage SIR.EI+
317.939
1.470e+007

DPE1

230625R1_7



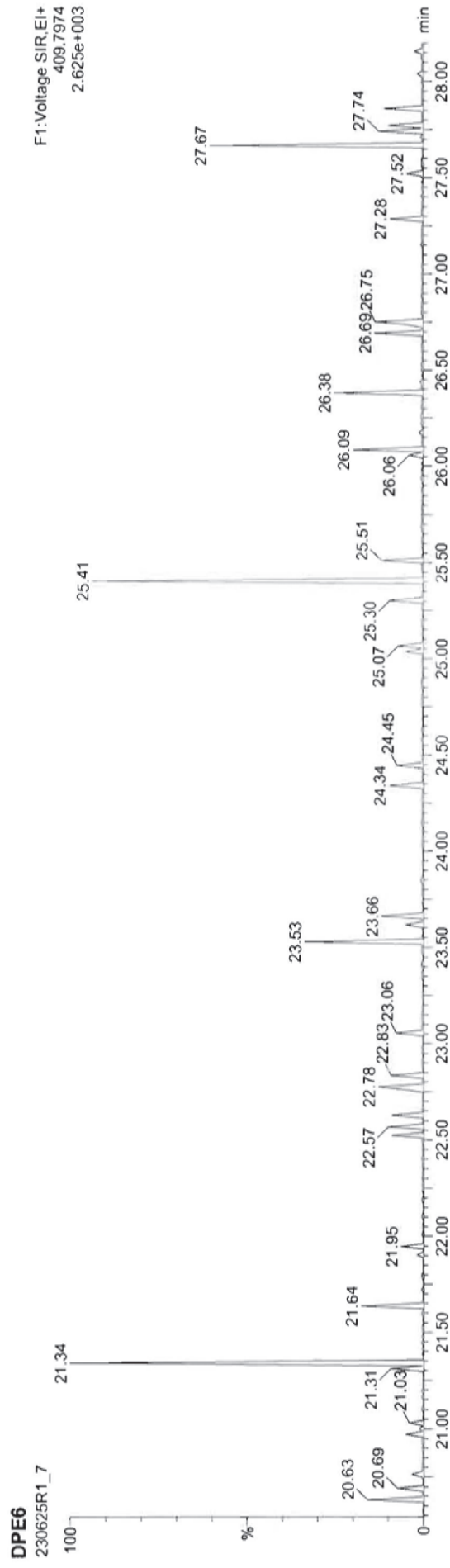
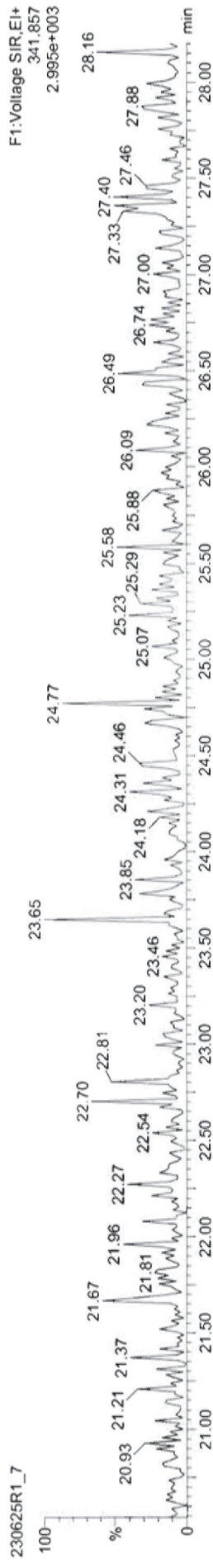
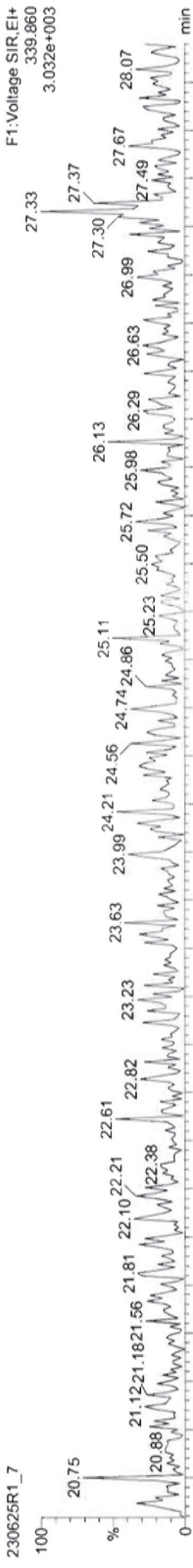
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3.158e+003

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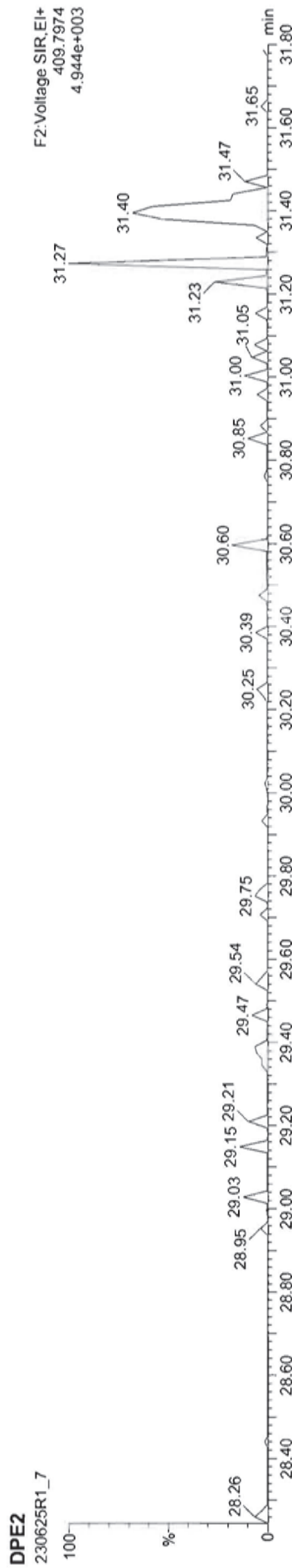
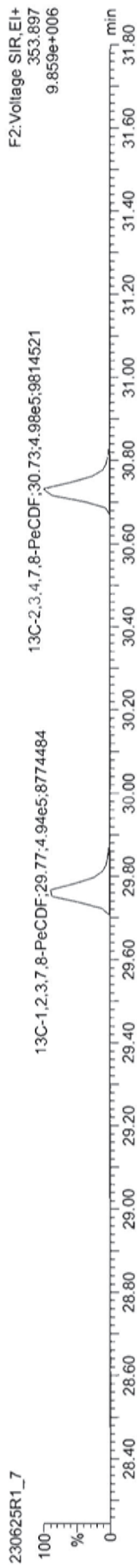
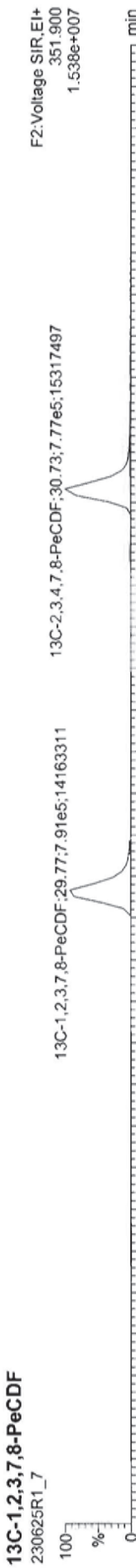
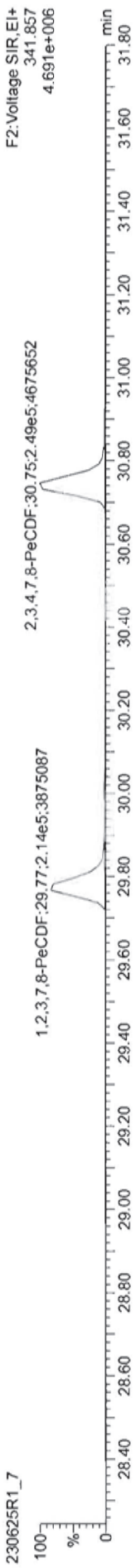
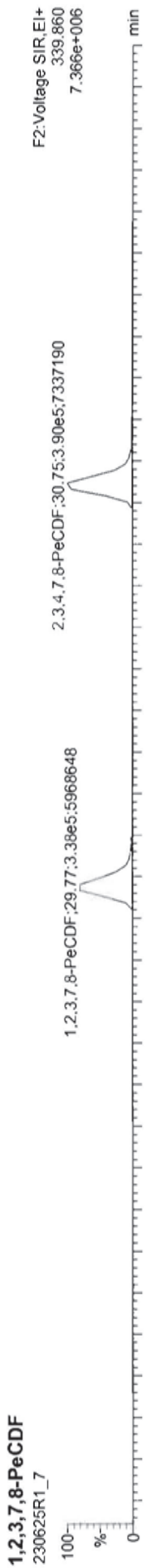
Last Altered: Monday, June 26, 2023 07:27:08 Pacific Daylight Time
Printed: Monday, June 26, 2023 07:27:30 Pacific Daylight Time

Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

1st Func. Penta-Furans



Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

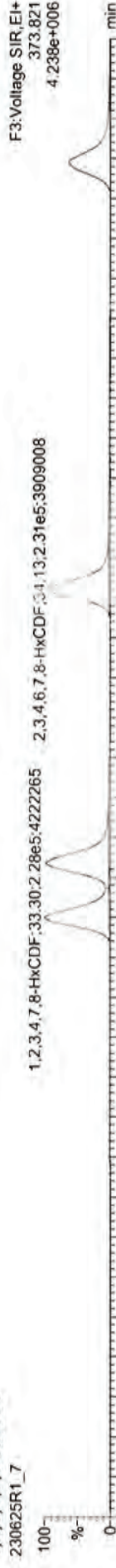


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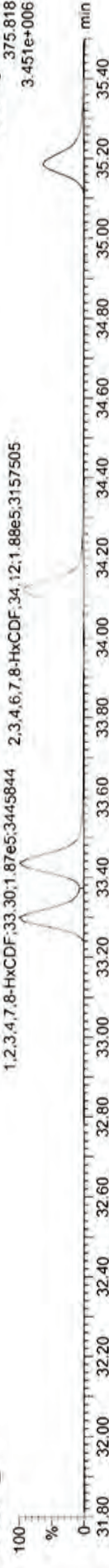
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Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

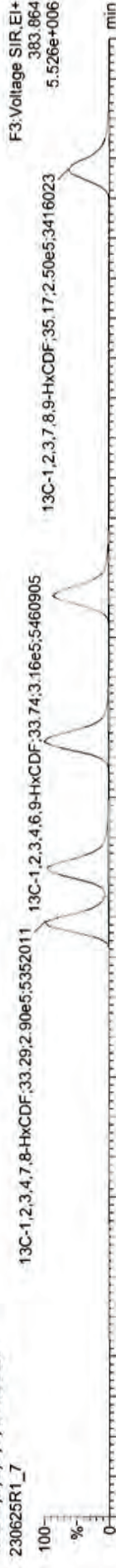
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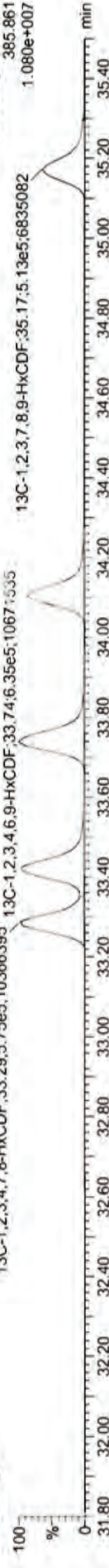
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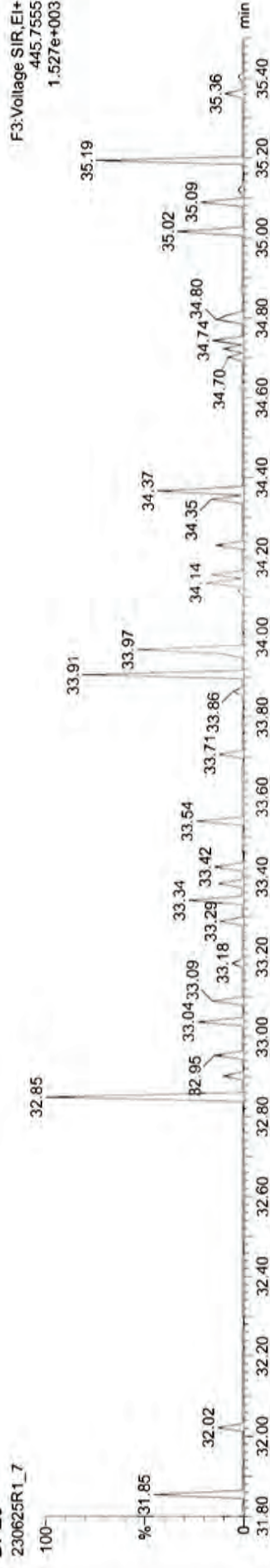
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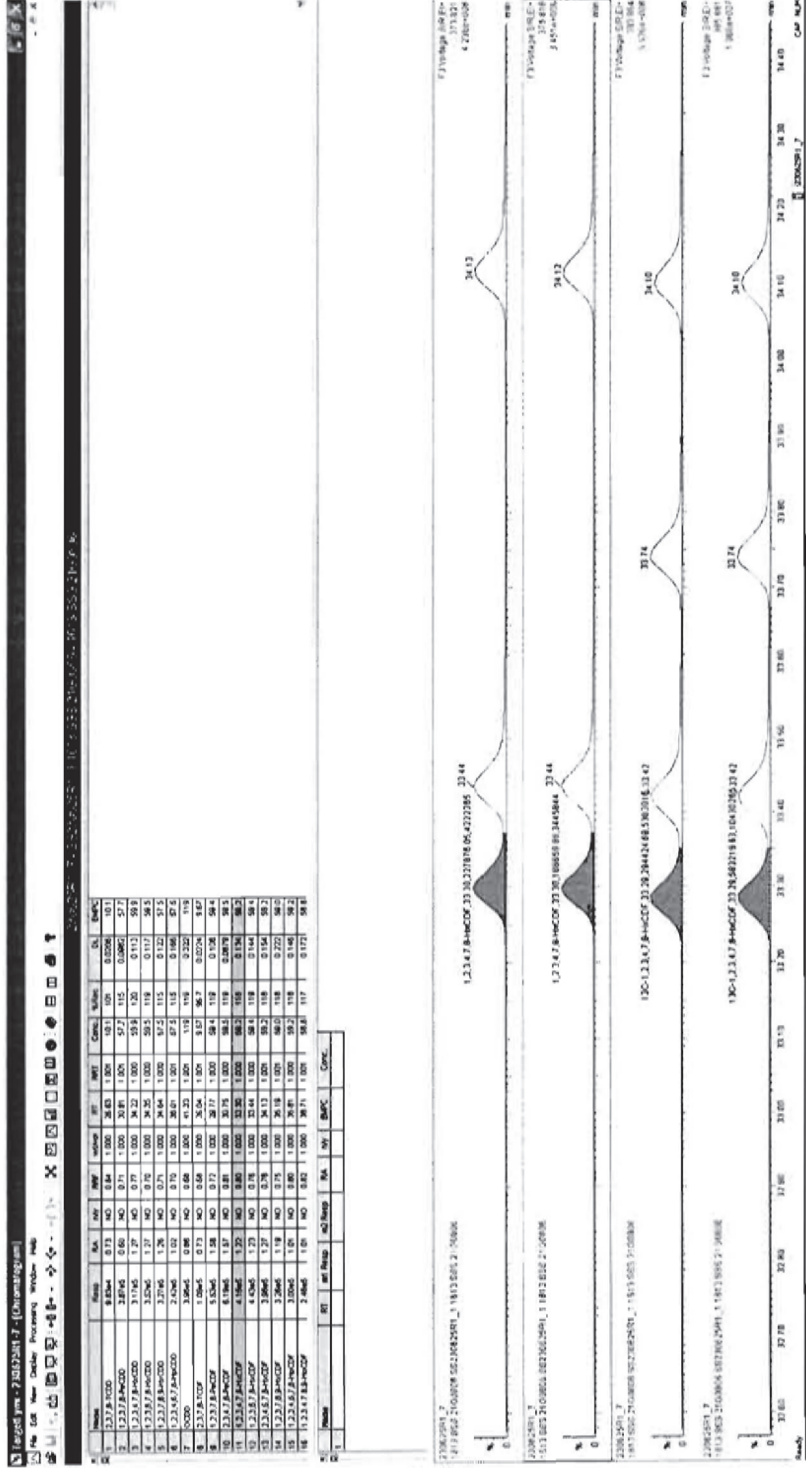


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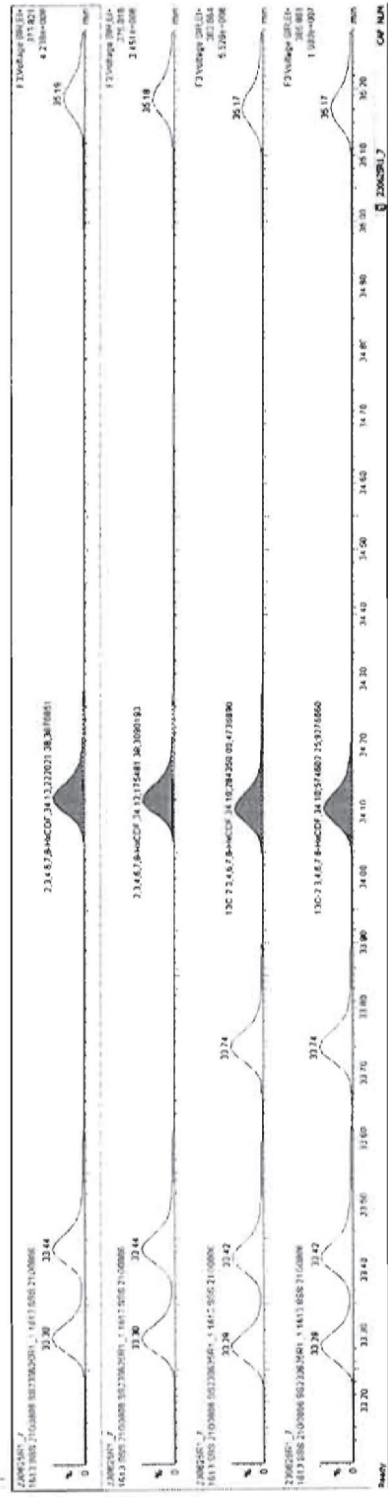


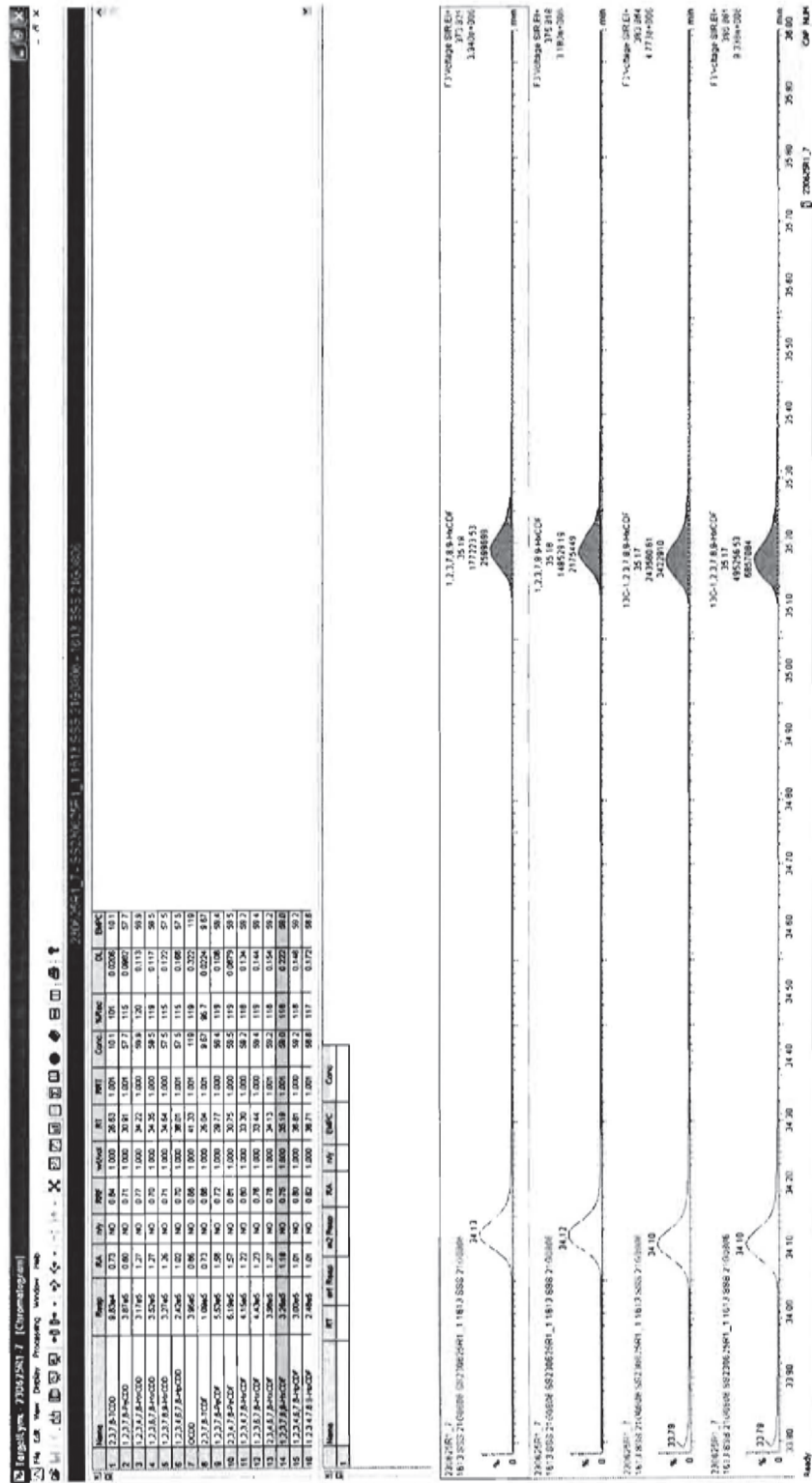
DPE3





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3	2,2,3,4,8aCDO	3.11e4	1.27	NAO	0.71	1.000	34.22	1.00	0.98	120
4	2,2,3,4,8aCDO	3.11e4	1.27	NAO	0.71	1.000	36.10	1.00	0.985	101
5	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
6	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
7	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
8	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
9	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
10	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
11	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
12	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
13	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
14	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
15	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
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18	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
19	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
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21	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
22	2,2,3,4,8aCDO	3.12e4	1.26	NAO	0.71	1.000	36.10	1.00	0.985	101
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Dataset: Untitled

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1,2,3,4,6,7,8-HpCDF

230625R1_7



230625R1_7



13C-1,2,3,4,6,7,8-HpCDF

230625R1_7



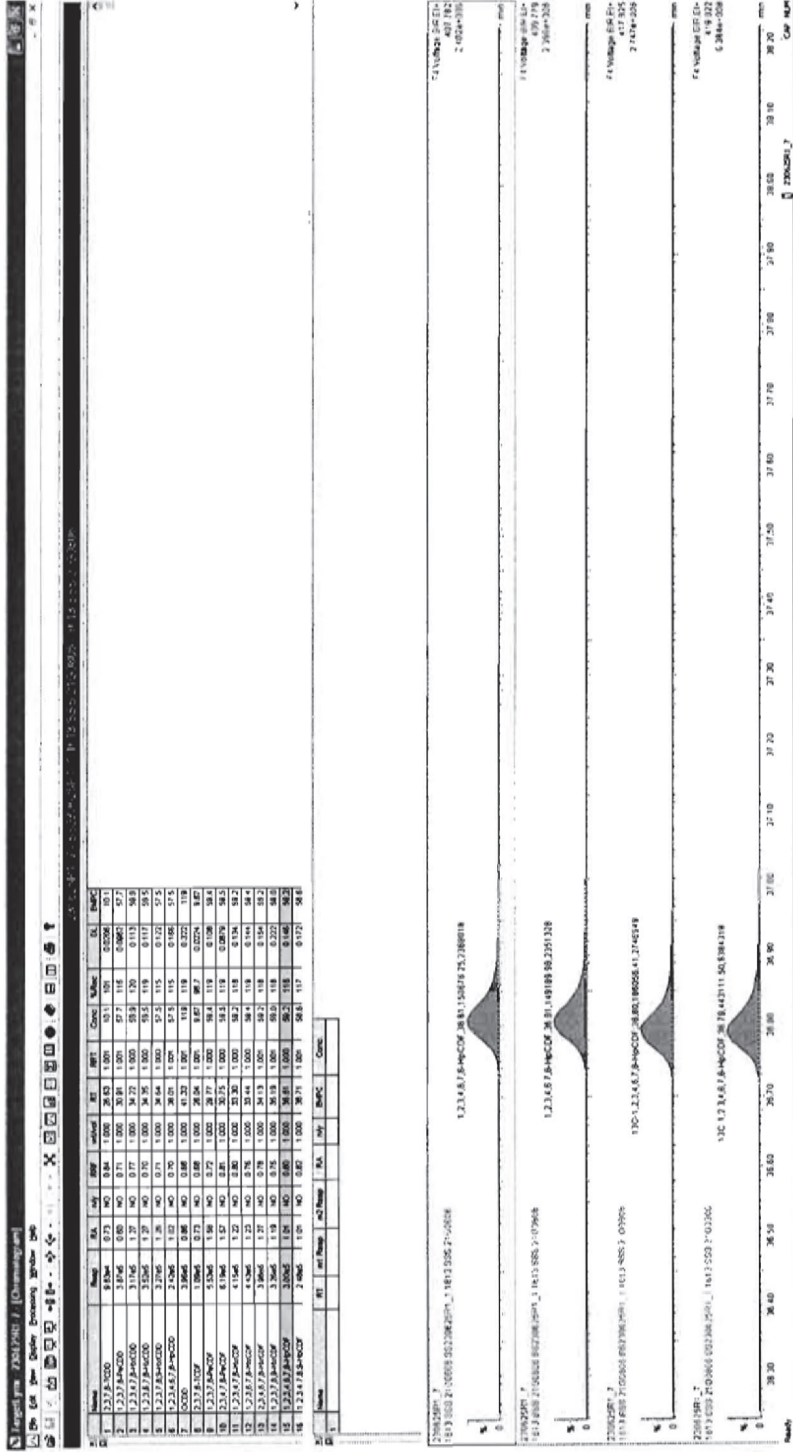
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DPE4

230625R1_7





Dataset: Untitled

Last Altered: Monday, June 26, 2023 07:27:08 Pacific Daylight Time
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Name: 230625R1_7, Date: 25-Jun-2023, Time: 15:22:13, ID: SS230625R1_1 1613 SSS 21G0806, Description: 1613 SSS 21G0806

