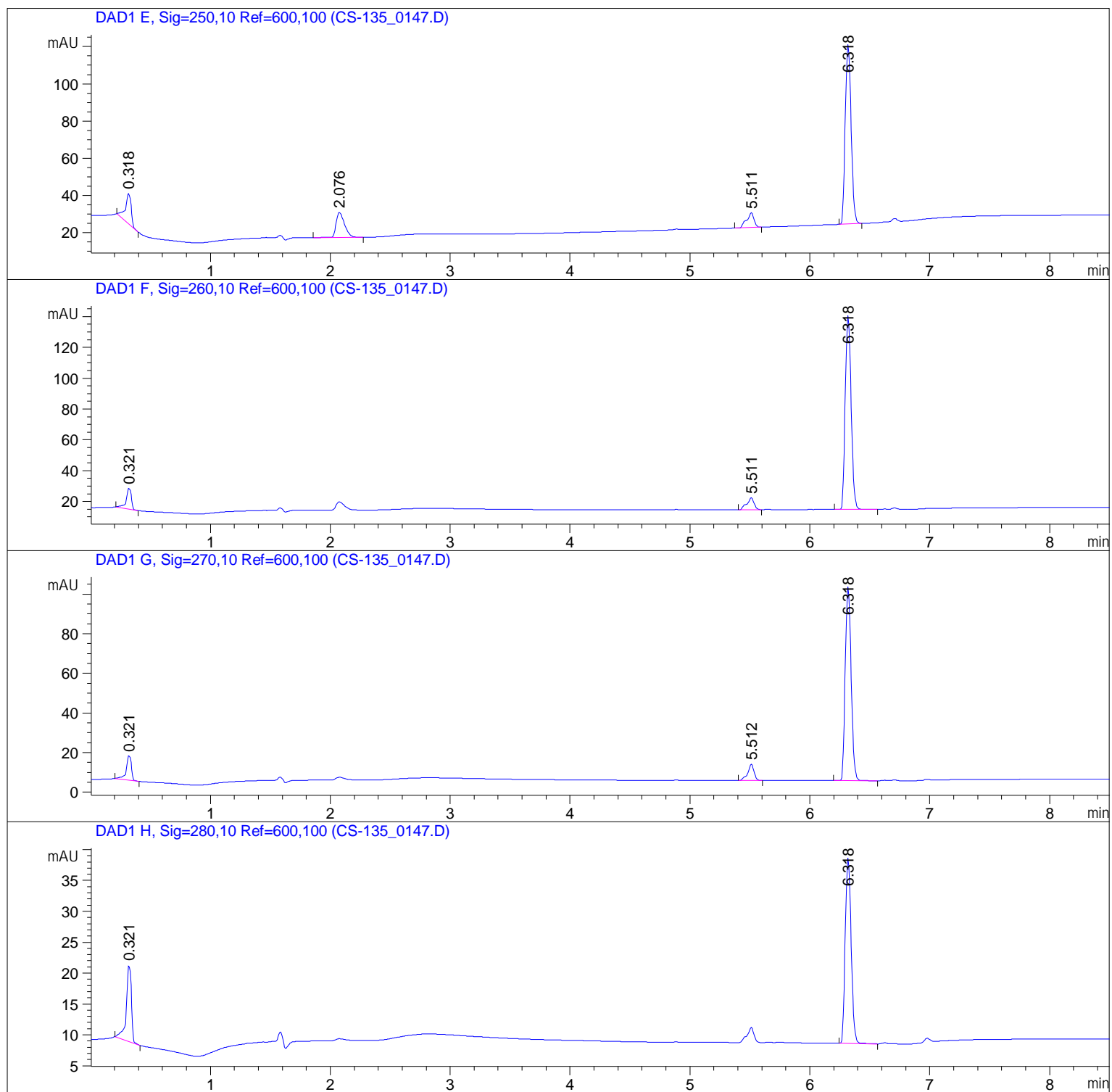


The figure displays four stacked chromatograms, labeled DAD1 A through DAD1 D, each showing the separation of compounds over time. The x-axis for all plots represents time in minutes, ranging from 0 to 8. The y-axis represents intensity in mAU (milliabsorbance units).

- DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0147.D)**: The blue trace shows peaks at 0.338, 1.464, 2.076, 4.885, 5.512, 6.318, and 6.706 minutes. The pink trace shows peaks at 0.338, 1.464, 2.076, and 6.706 minutes.
- DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0147.D)**: The blue trace shows peaks at 0.329, 1.464, 2.076, 5.512, 6.318, and 6.706 minutes. The pink trace shows peaks at 0.329, 1.464, 2.076, and 6.706 minutes.
- DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0147.D)**: The blue trace shows peaks at 0.315, 1.464, 2.076, 5.512, 6.318, and 6.708 minutes. The pink trace shows peaks at 0.315, 1.464, 2.076, and 6.708 minutes.
- DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0147.D)**: The blue trace shows peaks at 0.313, 2.076, 5.512, and 6.318 minutes. The pink trace shows peaks at 0.313, 2.076, and 6.318 minutes.

Sample Name: CS-135_0147

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Area Percent Report
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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135_0147

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1268	1409.67175	153.98083	20.1045
2	1.464	BB	0.2840	1207.19946	51.77955	17.2169
3	2.076	BB	0.0755	674.96838	136.98273	9.6263
4	4.885	BB	0.0568	20.81022	5.41463	0.2968
5	5.512	BB	0.0513	1994.27625	623.55719	28.4420
6	6.318	BB	0.0537	1660.84998	488.51874	23.6868
7	6.706	BB	0.0473	43.94588	15.39707	0.6267

Totals : 7011.72193 1475.63074

Signal 2: DAD1 B, Sig=220, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.1385	1439.50134	134.93060	32.9912
2	1.464	BB	0.2605	753.72375	35.39314	17.2742
3	2.076	BB	0.0755	453.60498	92.08068	10.3959
4	5.512	BB	0.0521	624.10370	191.05067	14.3035
5	6.318	BB	0.0535	1061.19934	313.08899	24.3211
6	6.706	BB	0.0472	31.15883	10.95261	0.7141

Totals : 4363.29195 777.49670

Signal 3: DAD1 C, Sig=230, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.1450	971.93640	86.53081	43.1382
2	1.464	BB	0.1050	87.18090	10.93457	3.8694
3	2.076	BB	0.0750	240.94809	49.28523	10.6942
4	5.512	BB	0.0516	423.70642	131.63252	18.8057
5	6.318	BB	0.0535	517.60950	152.94936	22.9734
6	6.708	BB	0.0460	11.69593	4.25889	0.5191

Totals : 2253.07724 435.59137

Signal 4: DAD1 D, Sig=240, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.313	BB	0.0693	147.93416	30.11408	19.2736
2	2.076	BB	0.0742	130.75165	27.14861	17.0350

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.512	BB	0.0526	163.04662	49.25286	21.2426
4	6.318	BB	0.0535	325.81409	96.33294	42.4488

Totals : 767.54651 202.84849

Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0517	55.66120	16.36506	11.5897
2	2.076	BB	0.0739	64.43725	13.45692	13.4170
3	5.511	BB	0.0620	33.79197	7.88917	7.0361
4	6.318	BB	0.0535	326.37555	96.41470	67.9573

Totals : 480.26597 134.12585

Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0467	39.95066	13.43932	8.0066
2	5.511	BB	0.0607	32.14455	7.69777	6.4422
3	6.318	BB	0.0536	426.87701	125.70440	85.5513

Totals : 498.97222 146.84149

Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0466	36.70559	12.38124	9.1925
2	5.512	BB	0.0553	30.09613	8.11335	7.5372
3	6.318	BB	0.0536	332.49799	97.84727	83.2703

Totals : 399.29971 118.34185

Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0468	36.67088	12.30565	26.4328
2	6.318	BB	0.0537	102.06156	30.02974	73.5672

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				138.73244	42.33538	

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*** End of Report ***