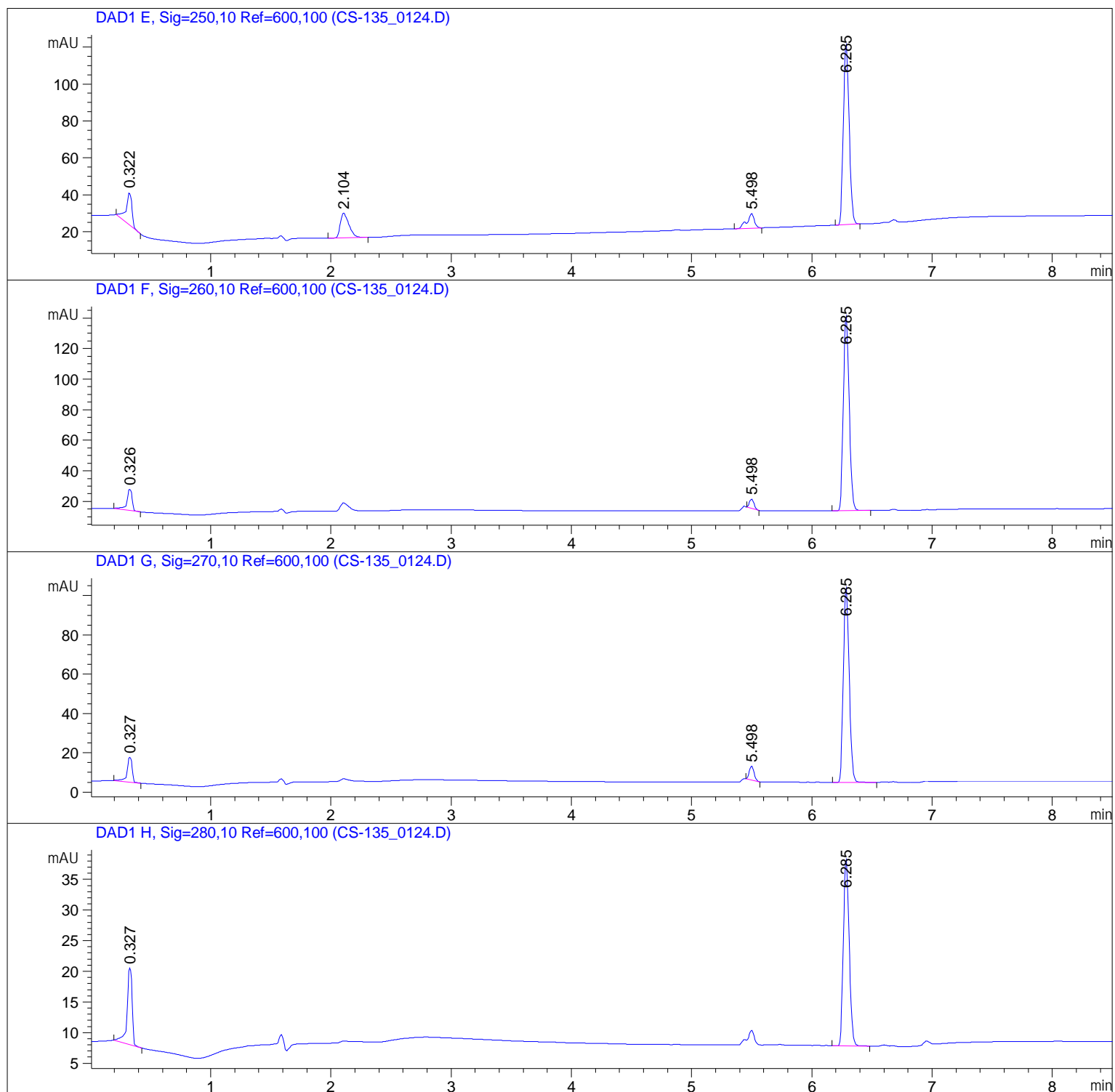


The figure displays four stacked chromatograms, labeled A, B, C, and D, showing the separation of compounds over time. The x-axis for all plots represents time in minutes, ranging from 0 to 8. The y-axis represents intensity in mAU.

- DAD1 A, Sig=210,10 Ref=600,100 (CS-135_0124.D)**: The y-axis ranges from 0 to 600 mAU. Labeled peaks are at 0.344, 1.466, 2.105, 4.875, 5.498, 6.285, and 6.679 minutes.
- DAD1 B, Sig=220,10 Ref=600,100 (CS-135_0124.D)**: The y-axis ranges from 0 to 350 mAU. Labeled peaks are at 0.337, 1.466, 2.105, 5.498, 6.285, and 6.680 minutes.
- DAD1 C, Sig=230,10 Ref=600,100 (CS-135_0124.D)**: The y-axis ranges from 0 to 200 mAU. Labeled peaks are at 0.322, 1.466, 2.105, 5.498, 6.285, and 6.681 minutes.
- DAD1 D, Sig=240,10 Ref=600,100 (CS-135_0124.D)**: The y-axis ranges from 20 to 140 mAU. Labeled peaks are at 0.319, 2.105, 5.499, and 6.285 minutes.

Sample Name: CS-135_0124



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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_0124

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BB	0.1216	1510.27148	170.03380	21.1807
2	1.466	BB	0.2802	1175.23254	51.12371	16.4820
3	2.105	BB	0.0803	712.22009	137.81297	9.9885
4	4.875	BB	0.0525	17.93728	5.16566	0.2516
5	5.498	BB	0.0493	1994.92493	624.63275	27.9777
6	6.285	BB	0.0536	1683.34338	495.65335	23.6080
7	6.679	BB	0.0472	36.47480	12.80867	0.5115

Totals : 7130.40451 1497.23092

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1358	1522.96558	145.90578	34.1600
2	1.466	BB	0.2561	730.86224	34.93817	16.3932
3	2.105	BB	0.0804	479.59961	92.68282	10.7574
4	5.498	BB	0.0500	623.58014	191.26154	13.9869
5	6.285	BB	0.0535	1075.30774	317.70114	24.1191
6	6.680	BB	0.0472	26.01519	9.13961	0.5835

Totals : 4458.33049 791.62906

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1226	787.23010	84.60614	37.8145
2	1.466	BB	0.1029	84.06868	10.78639	4.0382
3	2.105	BB	0.0797	252.68770	49.34240	12.1378
4	5.498	BB	0.0495	423.62665	131.85864	20.3488
5	6.285	BB	0.0534	524.55573	155.22397	25.1969
6	6.681	BB	0.0439	9.65417	3.53082	0.4637

Totals : 2081.82303 435.34837

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0672	140.95975	30.89321	18.3304
2	2.105	BB	0.0765	135.14093	26.96928	17.5737

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
3	5.499	BB	0.0505	162.73856	49.31984	21.1625
4	6.285	BB	0.0534	330.15567	97.76226	42.9334

Totals : 768.99490 204.94459

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0525	60.53476	17.44825	12.3358
2	2.104	BB	0.0760	66.33676	13.35458	13.5182
3	5.498	BB	0.0616	33.25409	7.82272	6.7766
4	6.285	BB	0.0534	330.59729	97.82758	67.3694

Totals : 490.72290 136.45313

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0472	41.95156	13.89491	8.5594
2	5.498	BB	0.0427	15.84740	6.01996	3.2334
3	6.285	BB	0.0535	432.32095	127.54443	88.2072

Totals : 490.11991 147.45929

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0461	36.89737	12.61725	9.3869
2	5.498	BB	0.0444	19.39659	6.98222	4.9346
3	6.285	BB	0.0536	336.78085	99.28497	85.6786

Totals : 393.07482 118.88444

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0462	36.64570	12.49284	26.1426
2	6.285	BB	0.0536	103.53069	30.48094	73.8574

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- -----				140.17639	42.97378	
Totals :						

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*** End of Report ***