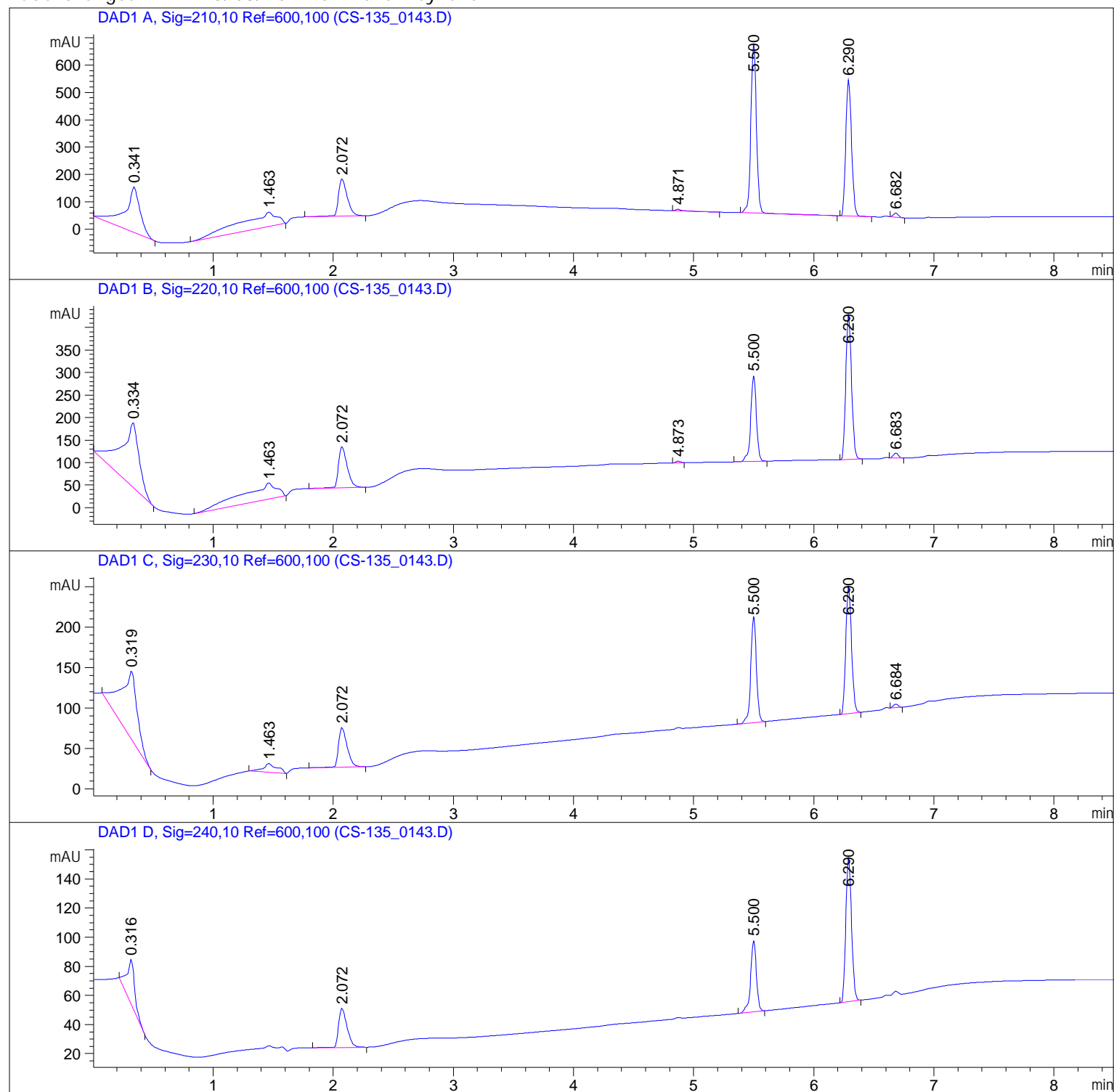


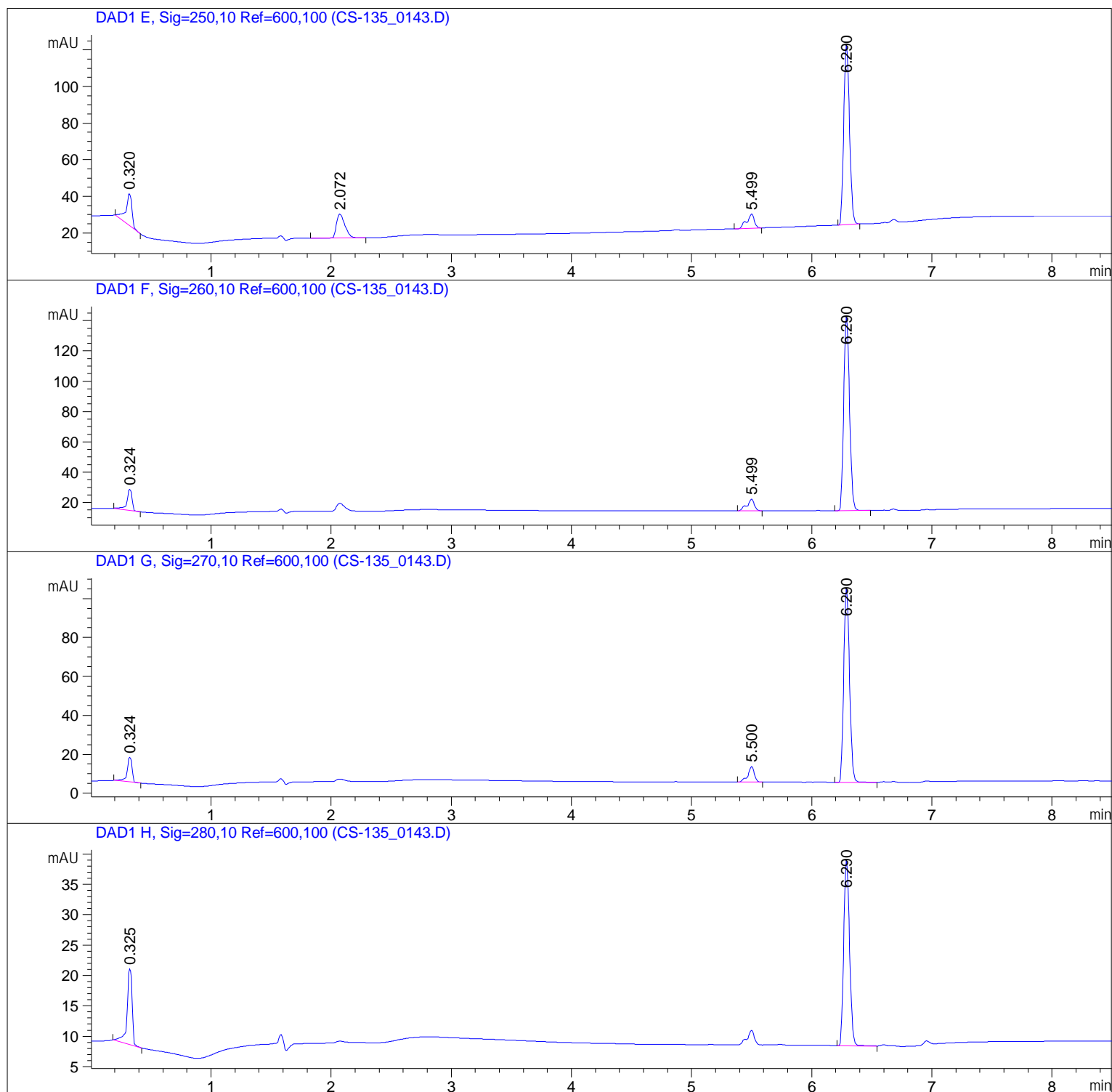
Sample Name: CS-135_0143

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Acq. Operator	: SYSTEM	Seq. Line	: 143
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 143
Injection Date	: 03/09/2019 08:13:52	Inj	: 1
		Inj Volume	: Manually
Sequence File	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\CS-135.S		
Method	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\GENERIC 5MIN GRADIENT ELECTROCHEMISTRY.M (Sequence Method)		
Last changed	: 23/08/2019 09:15:52 by SYSTEM		



Sample Name: CS-135_0143

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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_0143

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.341	BB	0.1249	1499.63281	166.75218	20.9776
2	1.463	BB	0.2852	1229.69250	52.51682	17.2015
3	2.072	BB	0.0769	687.27240	136.13722	9.6139
4	4.871	BB	0.0553	19.38267	5.47632	0.2711
5	5.500	BB	0.0495	2006.10498	624.53680	28.0624
6	6.290	BB	0.0530	1664.12000	498.06607	23.2785
7	6.682	BB	0.0453	42.52977	14.89203	0.5949

Totals : 7148.73513 1498.37745

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.334	BB	0.1369	1512.39551	143.61026	33.8176
2	1.463	BB	0.2619	769.84106	35.93725	17.2139
3	2.072	BB	0.0767	460.11911	91.50046	10.2884
4	4.873	BB	0.0447	8.62770	3.27884	0.1929
5	5.500	BB	0.0502	627.11572	191.28766	14.0225
6	6.290	BB	0.0529	1063.65332	319.29831	23.7836
7	6.683	BB	0.0454	30.46379	10.64808	0.6812

Totals : 4472.21621 795.56086

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.1211	779.66730	83.33607	37.7174
2	1.463	BB	0.1055	88.73749	11.06867	4.2928
3	2.072	BB	0.0760	242.77959	48.84647	11.7448
4	5.500	BB	0.0497	425.54178	131.83617	20.5861
5	6.290	BB	0.0528	519.01093	156.01898	25.1078
6	6.684	BB	0.0441	11.39135	4.13578	0.5511

Totals : 2067.12843 435.24214

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.0652	139.14604	30.49659	18.3238
2	2.072	BB	0.0746	129.64821	26.73207	17.0731
3	5.500	BB	0.0508	163.80771	49.30809	21.5714
4	6.290	BB	0.0528	326.77142	98.27827	43.0317

Totals : 759.37338 204.81501

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0537	62.37164	17.44466	12.8085
2	2.072	BB	0.0740	63.28220	13.18945	12.9955
3	5.499	BB	0.0627	34.06741	7.84436	6.9960
4	6.290	BB	0.0528	327.23233	98.35302	67.1999

Totals : 486.95358 136.83149

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0472	41.67347	13.82124	8.3004
2	5.499	BB	0.0614	32.39267	7.65400	6.4518
3	6.290	BB	0.0529	428.00201	128.23170	85.2478

Totals : 502.06816 149.70694

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0461	36.70759	12.56910	9.1676
2	5.500	BB	0.0556	30.25951	8.08878	7.5572
3	6.290	BB	0.0530	333.44000	99.80802	83.2752

Totals : 400.40711 120.46590

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0466	36.96861	12.47609	26.5172
2	6.290	BB	0.0530	102.44493	30.62922	73.4828

Totals : 139.41354 43.10530

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*** End of Report ***