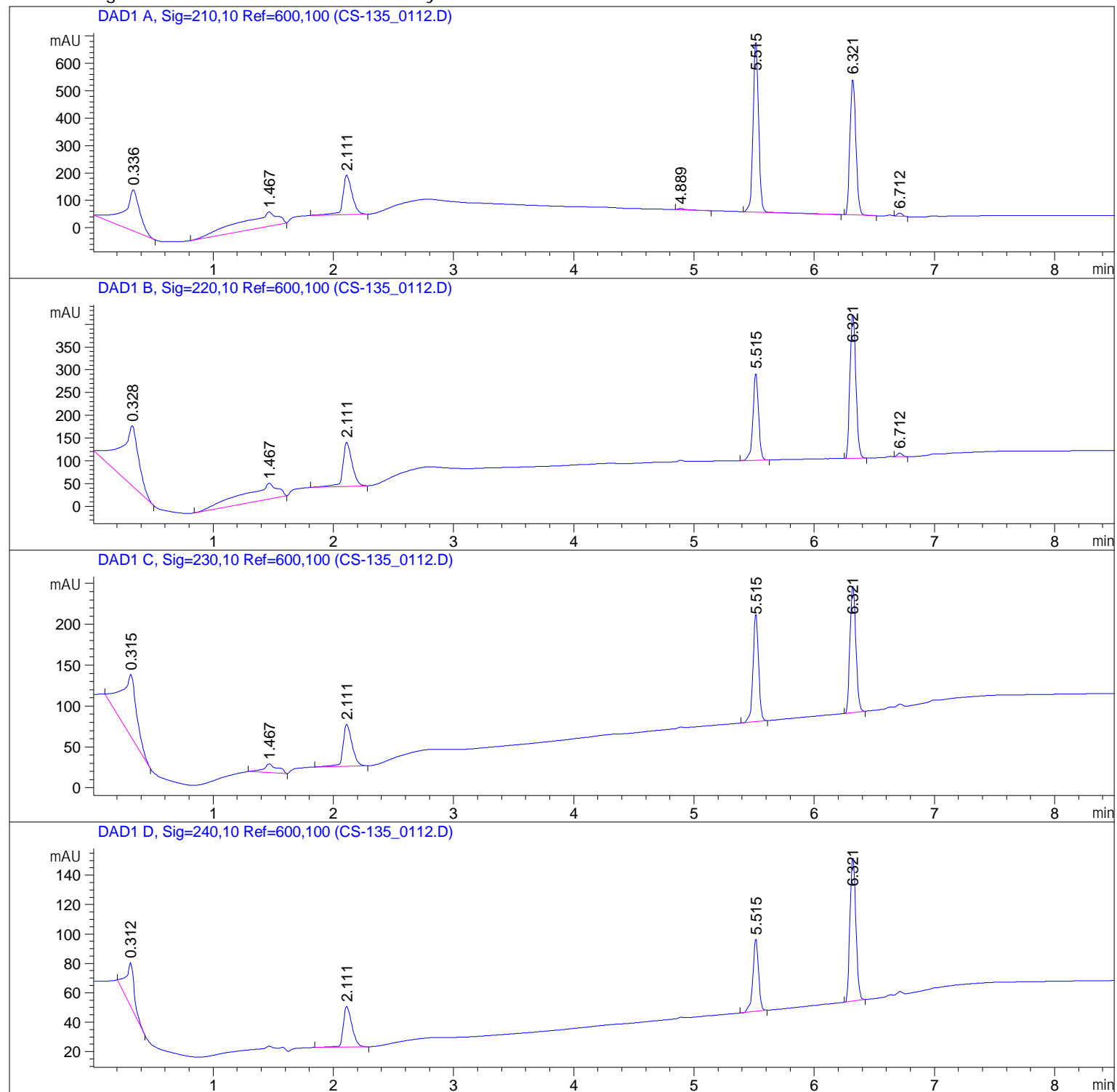


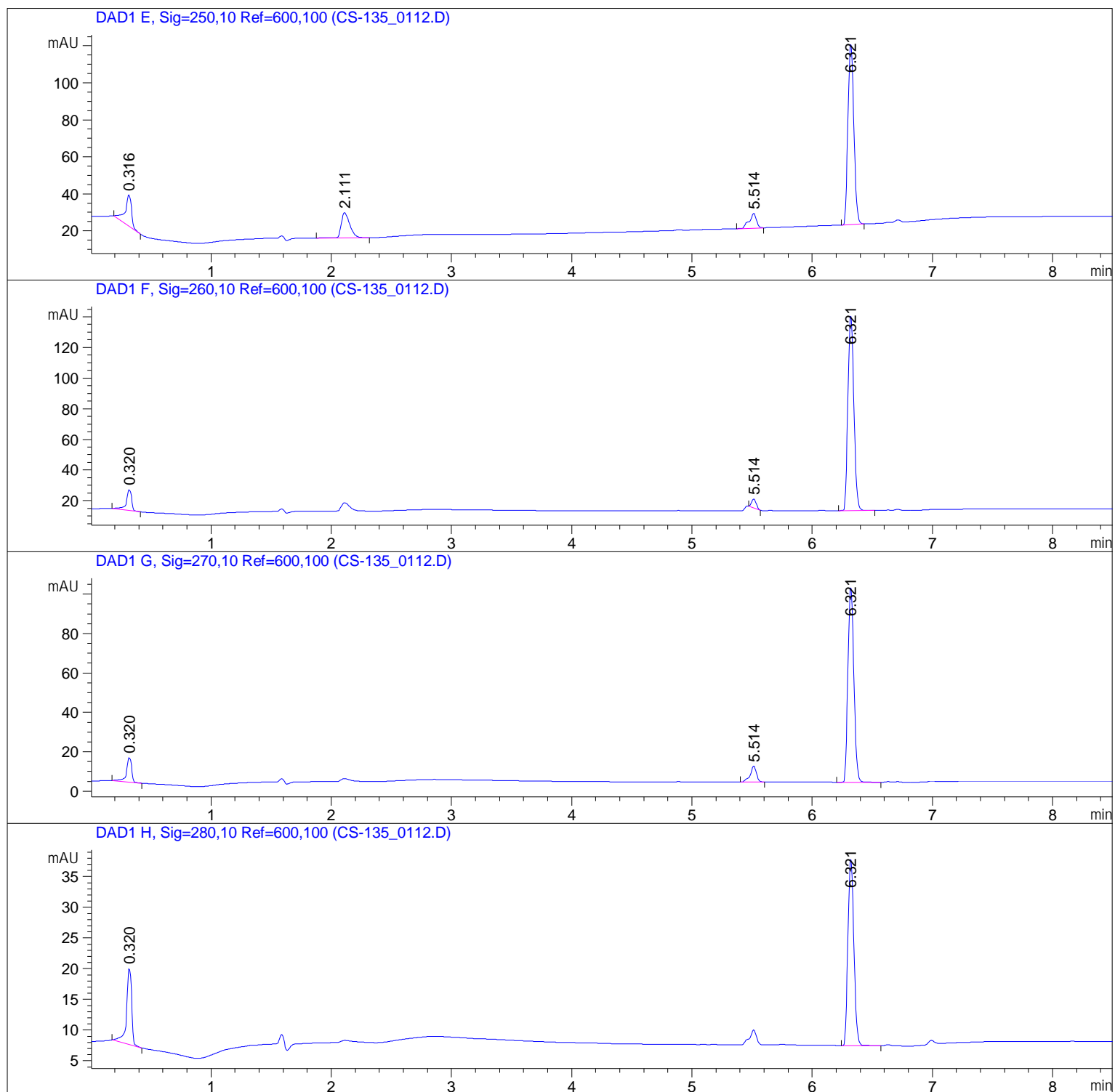
Sample Name: CS-135_0112

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Acq. Operator	: SYSTEM	Seq. Line	: 112
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 112
Injection Date	: 03/09/2019 03:34:52	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_0112

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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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.336	BB	0.1290	1416.45007	151.63333	19.8842
2	1.467	BB	0.2846	1198.41858	51.66006	16.8235
3	2.111	BB	0.0823	768.77582	143.98688	10.7921
4	4.889	BB	0.0535	18.39085	5.16994	0.2582
5	5.515	BB	0.0493	2000.19165	625.51593	28.0788
6	6.321	BB	0.0536	1688.34033	497.37897	23.7010
7	6.712	BB	0.0472	32.93056	11.58656	0.4623

Totals : 7123.49786 1486.93166

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.1395	1424.88403	132.50272	32.2631
2	1.467	BB	0.2609	746.49866	35.27470	16.9027
3	2.111	BB	0.0825	519.92462	97.04202	11.7724
4	5.515	BB	0.0499	622.82678	191.59879	14.1024
5	6.321	BB	0.0535	1078.96411	318.81894	24.4305
6	6.712	BB	0.0471	23.35777	8.24163	0.5289

Totals : 4416.45598 783.47879

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	0.1146	667.84534	75.90900	33.8422
2	1.467	BB	0.1076	88.37368	11.02066	4.4782
3	2.111	BB	0.0807	267.22748	51.38579	13.5414
4	5.515	BB	0.0494	423.35327	132.07018	21.4529
5	6.321	BB	0.0534	526.60797	155.79388	26.6852

Totals : 1973.40774 426.17952

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.312	BB	0.0673	140.56960	29.63042	18.1813
2	2.111	BB	0.0782	138.53123	27.78972	17.9177
3	5.515	BB	0.0504	162.53397	49.41150	21.0222

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.321	BB	0.0534	331.52008	98.13132	42.8789

Totals : 773.15488 204.96296

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.0553	62.88204	16.93885	12.7119
2	2.111	BB	0.0770	66.83491	13.68529	13.5110
3	5.514	BB	0.0609	33.03633	7.87813	6.6785
4	6.321	BB	0.0534	331.91614	98.19351	67.0986

Totals : 494.66941 136.69578

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0480	42.07287	13.62563	8.5616
2	5.514	BB	0.0428	15.29179	5.78637	3.1118
3	6.321	BB	0.0536	434.05133	128.01985	88.3267

Totals : 491.41599 147.43185

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0470	37.36706	12.47211	9.2197
2	5.514	BB	0.0547	29.72708	8.11525	7.3347
3	6.321	BB	0.0536	338.20190	99.65934	83.4456

Totals : 405.29604 120.24671

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0470	37.24117	12.40911	26.3868
2	6.321	BB	0.0536	103.89462	30.58762	73.6132

Totals : 141.13579 42.99674

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*** End of Report ***