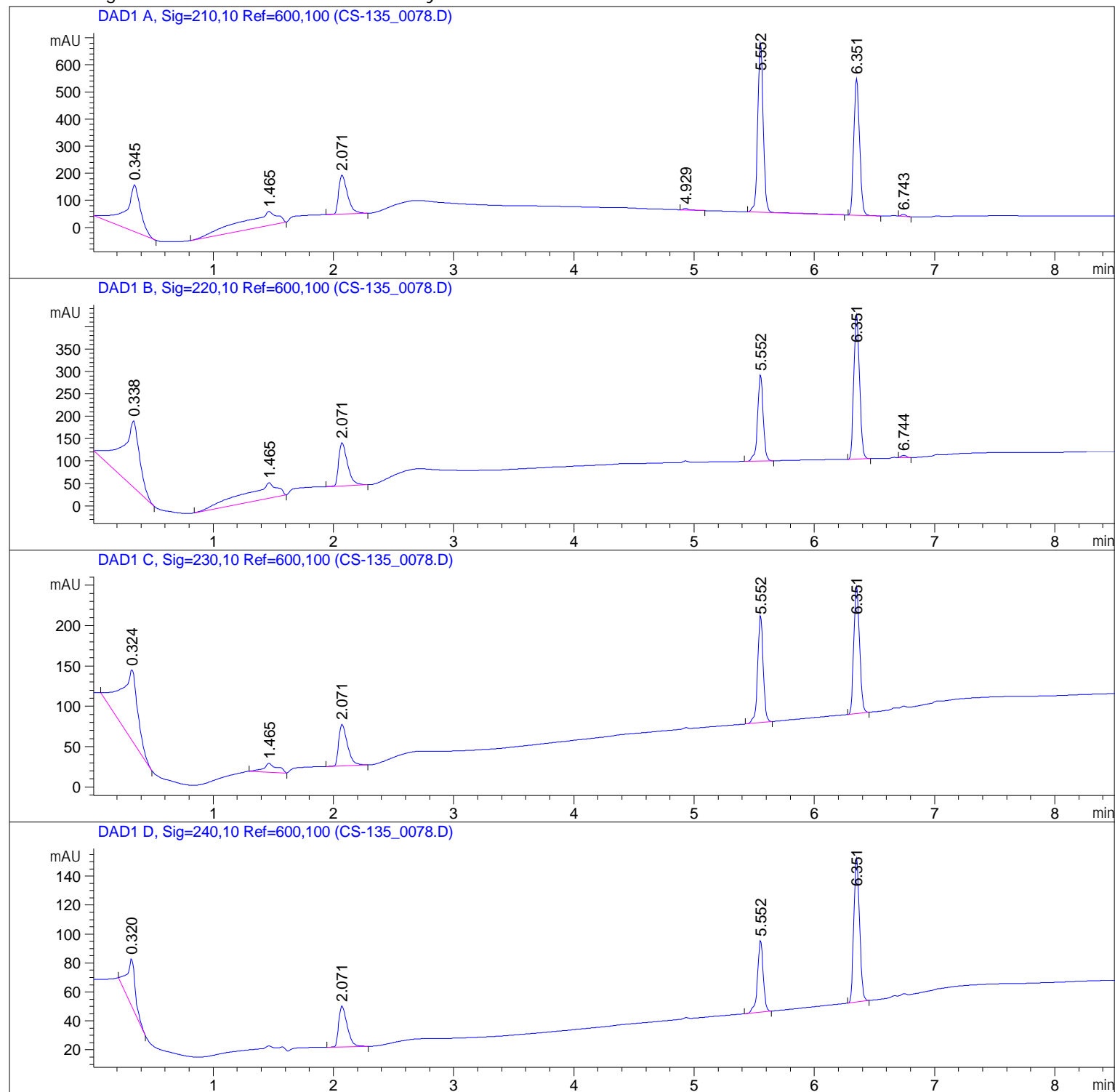


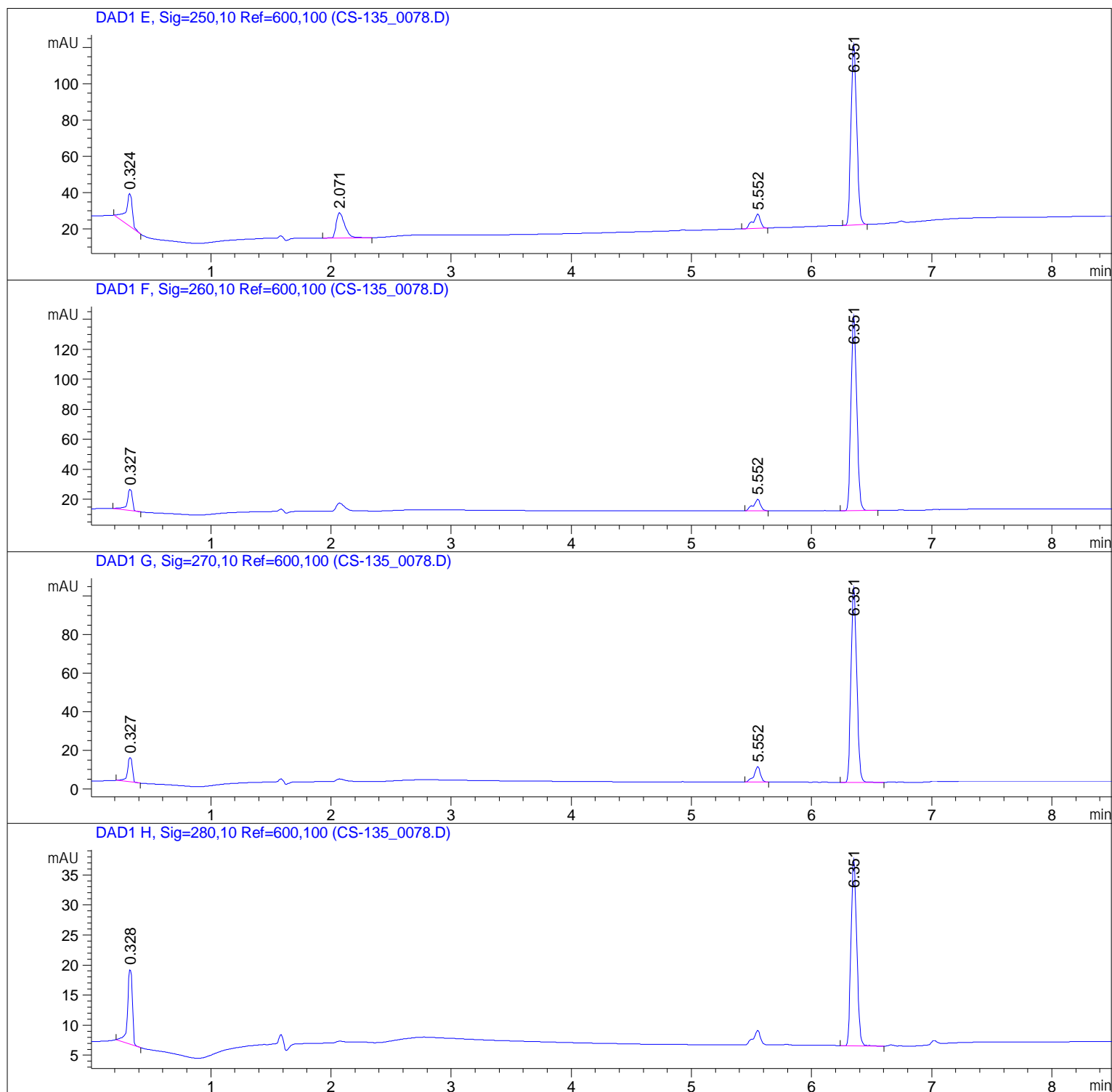
Sample Name: CS-135_0078

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Acq. Operator	: SYSTEM	Seq. Line	: 78
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 78
Injection Date	: 02/09/2019 22:28:52	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_0078

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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_0078

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.345	BB	0.1231	1532.61597	173.50488	21.3651
2	1.465	BB	0.2794	1175.37122	51.29048	16.3850
3	2.071	BB	0.0772	732.21216	144.33147	10.2072
4	4.929	BB	0.0477	15.91759	5.19784	0.2219
5	5.552	BB	0.0513	2003.21484	626.49768	27.9254
6	6.351	BB	0.0533	1694.26025	503.06549	23.6185
7	6.743	BB	0.0442	19.86265	7.19787	0.2769

Totals : 7173.45468 1511.08571

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1415	1548.19702	148.62631	34.4420
2	1.465	BB	0.2554	731.21405	35.04694	16.2670
3	2.071	BB	0.0774	494.02072	97.10832	10.9902
4	5.552	BB	0.0520	625.22455	191.93344	13.9091
5	6.351	BB	0.0532	1082.39954	322.51367	24.0796
6	6.744	BB	0.0440	14.03220	5.11185	0.3122

Totals : 4495.08807 800.34053

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.1269	842.15070	87.05186	39.3041
2	1.465	BB	0.1051	88.02013	11.03256	4.1080
3	2.071	BB	0.0765	259.65518	51.77328	12.1184
4	5.552	BB	0.0514	424.66364	132.30557	19.8195
5	6.351	BB	0.0531	528.16644	157.59554	24.6501

Totals : 2142.65609 439.75880

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0684	156.22435	32.29383	19.7929
2	2.071	BB	0.0747	137.16812	28.21707	17.3786
3	5.552	BB	0.0525	163.42262	49.49374	20.7049

Sample Name: CS-135_0078

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.351	BB	0.0531	332.47806	99.26858	42.1235

Totals : 789.29315 209.27322

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0567	69.32697	18.11121	13.7860
2	2.071	BB	0.0742	66.83701	13.86885	13.2909
3	5.552	BB	0.0620	33.76768	7.88219	6.7149
4	6.351	BB	0.0531	332.94742	99.34217	66.2082

Totals : 502.87907 139.20441

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0473	42.80529	14.12859	8.3843
2	5.552	BB	0.0608	32.14045	7.69053	6.2954
3	6.351	BB	0.0532	435.59445	129.52960	85.3203

Totals : 510.54019 151.34872

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0447	35.53591	12.68178	8.7723
2	5.552	BB	0.0552	30.09049	8.12376	7.4281
3	6.351	BB	0.0533	339.46552	100.83504	83.7996

Totals : 405.09191 121.64058

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0448	35.22110	12.52483	25.2100
2	6.351	BB	0.0534	104.48952	30.96241	74.7900

Totals : 139.71062 43.48724

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*** End of Report ***