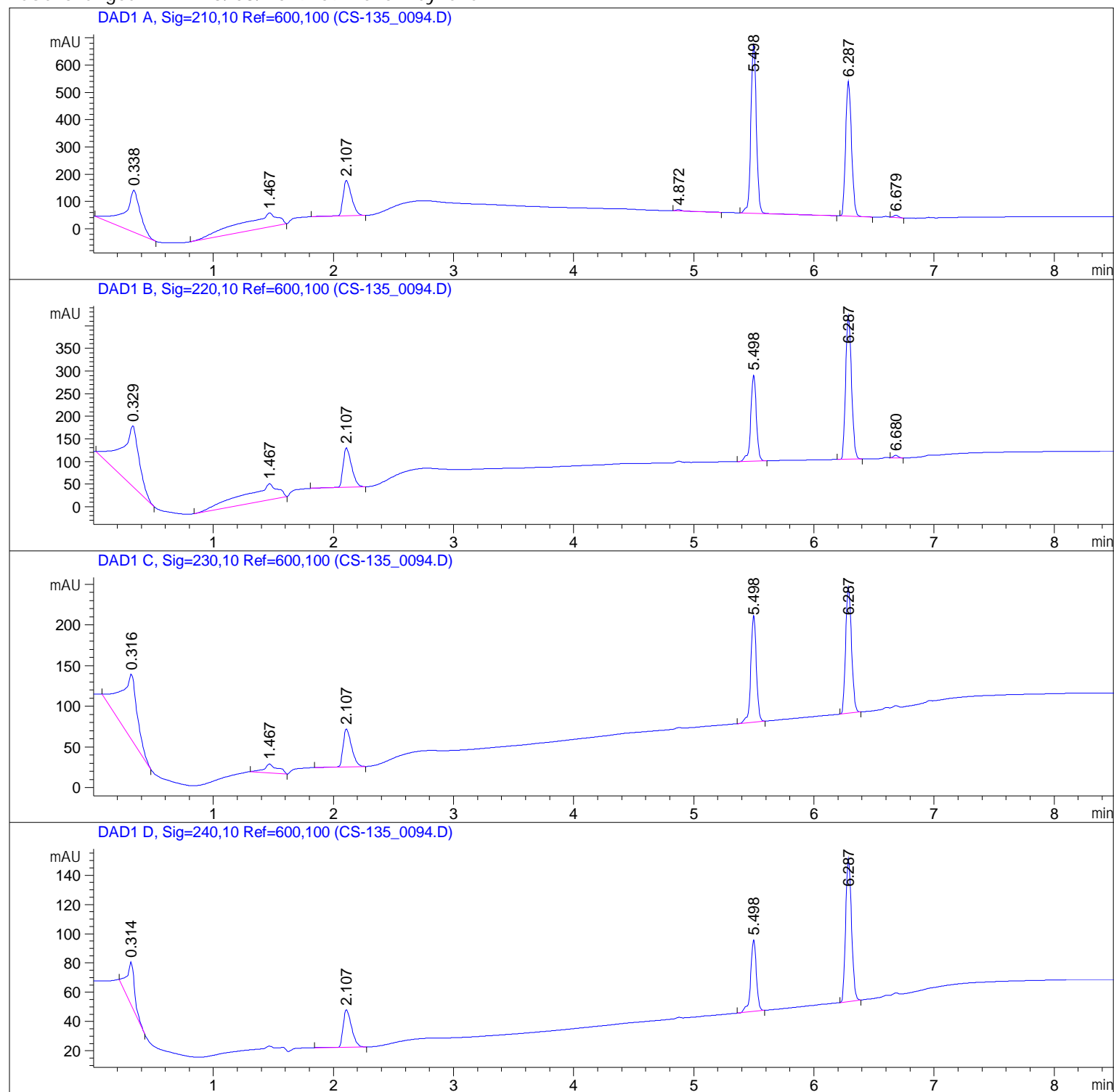


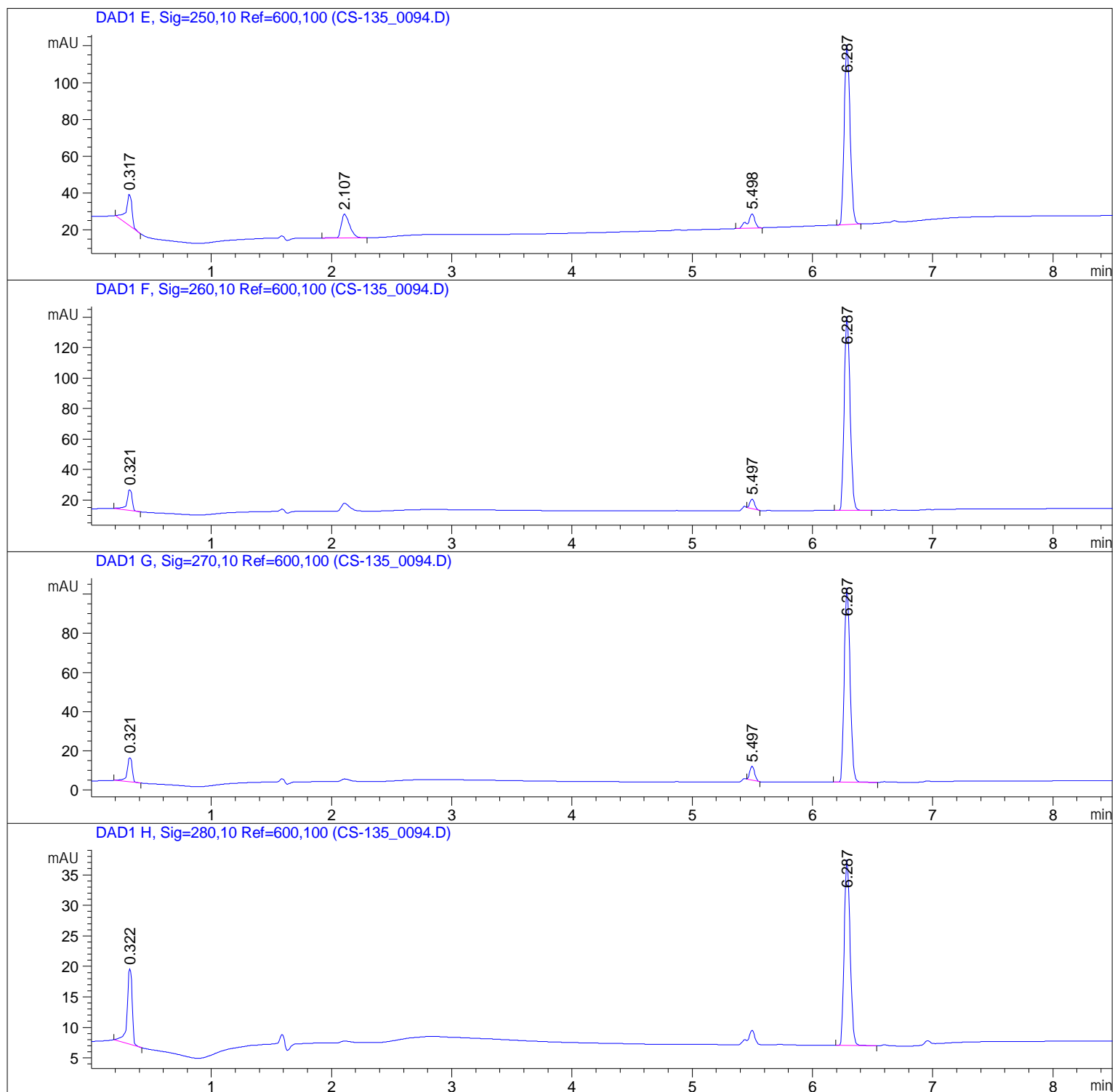
Sample Name: CS-135\_0094

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Acq. Operator	: SYSTEM	Seq. Line	: 94
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 94
Injection Date	: 03/09/2019 00:52:52	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\_0094



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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\_0094

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	0.1241	1412.15320	155.31657	20.2743
2	1.467	BB	0.2822	1199.96570	51.81772	17.2279
3	2.107	BB	0.0752	636.73090	129.78653	9.1415
4	4.872	BB	0.0537	18.17369	5.08840	0.2609
5	5.498	BB	0.0490	1987.76746	626.53455	28.5384
6	6.287	BB	0.0537	1688.43115	495.70081	24.2408
7	6.679	BB	0.0446	22.02663	7.89255	0.3162

Totals : 6965.24873 1472.13712

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	0.1348	1385.82458	133.83131	32.3971
2	1.467	BB	0.2582	747.74805	35.42920	17.4805
3	2.107	BB	0.0753	428.54129	87.25305	10.0182
4	5.498	BB	0.0498	620.74890	191.84143	14.5116
5	6.287	BB	0.0536	1079.15491	317.75565	25.2279
6	6.680	BB	0.0444	15.60020	5.61286	0.3647

Totals : 4277.61794 771.72350

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.1233	746.44696	79.69572	37.1871
2	1.467	BB	0.1035	85.88867	10.95089	4.2789
3	2.107	BB	0.0746	226.38387	46.64643	11.2782
4	5.498	BB	0.0492	422.08276	132.29752	21.0276
5	6.287	BB	0.0536	526.47400	155.25102	26.2283

Totals : 2007.27626 424.84159

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.314	BB	0.0667	131.97165	29.23842	17.6078
2	2.107	BB	0.0742	124.14122	25.77519	16.5630
3	5.498	BB	0.0502	161.98106	49.48179	21.6117

Sample Name: CS-135\_0094

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.287	BB	0.0535	331.41309	97.78748	44.2175

Totals : 749.50702 202.28288

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.0535	60.39772	16.98817	12.4092
2	2.107	BB	0.0740	61.65972	12.84404	12.6685
3	5.498	BB	0.0608	32.76931	7.83665	6.7327
4	6.287	BB	0.0536	331.89148	97.85809	68.1897

Totals : 486.71822 135.52695

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	0.0474	41.22295	13.59084	8.3769
2	5.497	BB	0.0432	16.81128	6.28198	3.4162
3	6.287	BB	0.0537	434.06772	127.58971	88.2069

Totals : 492.10195 147.46253

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	0.0464	36.67192	12.43593	9.2956
2	5.497	BB	0.0443	19.64693	7.08681	4.9801
3	6.287	BB	0.0537	338.18817	99.32066	85.7242

Totals : 394.50703 118.84340

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0465	36.51943	12.36121	26.0062
2	6.287	BB	0.0538	103.90625	30.48908	73.9938

Totals : 140.42568 42.85029

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\*\*\* End of Report \*\*\*