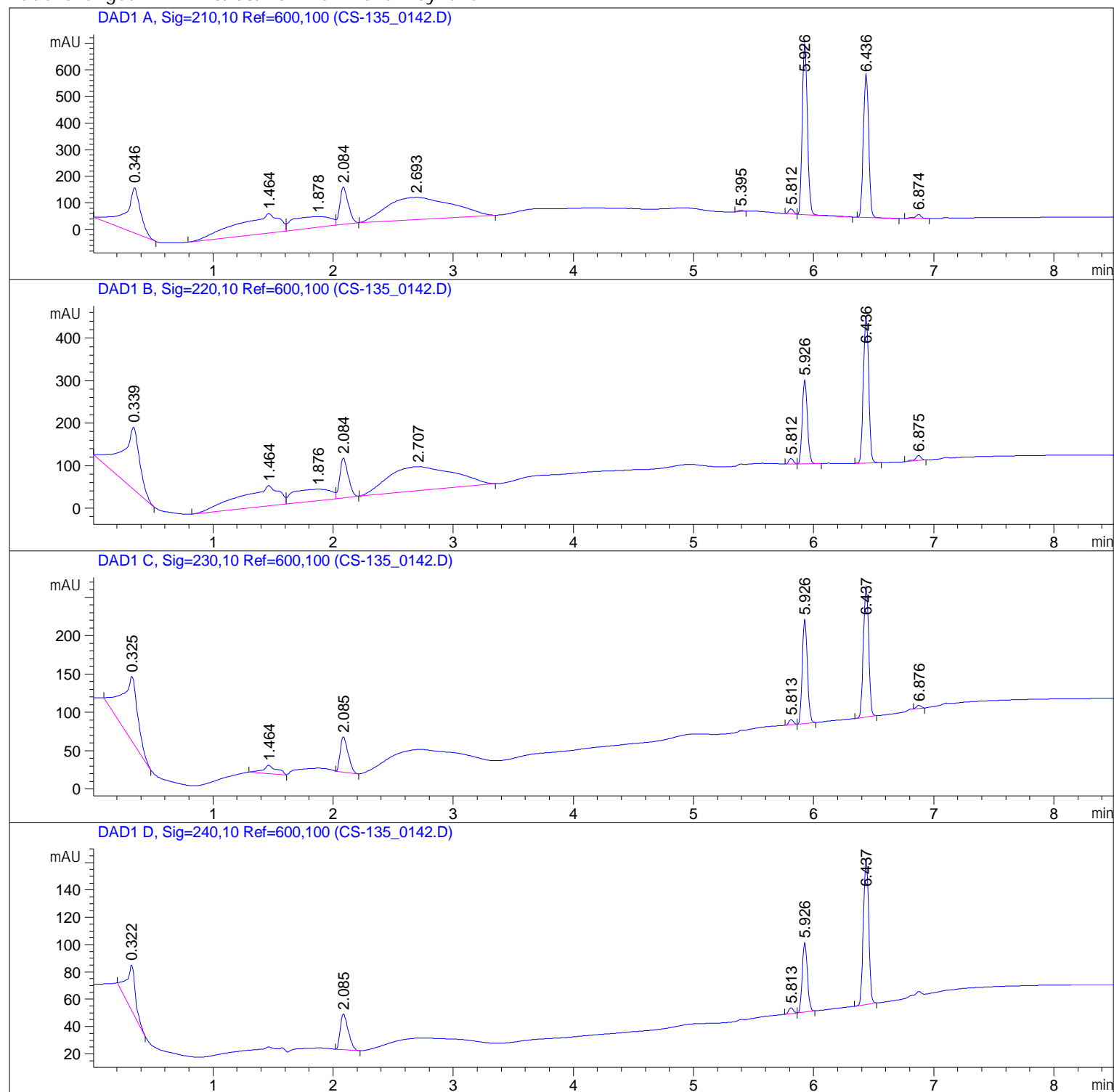


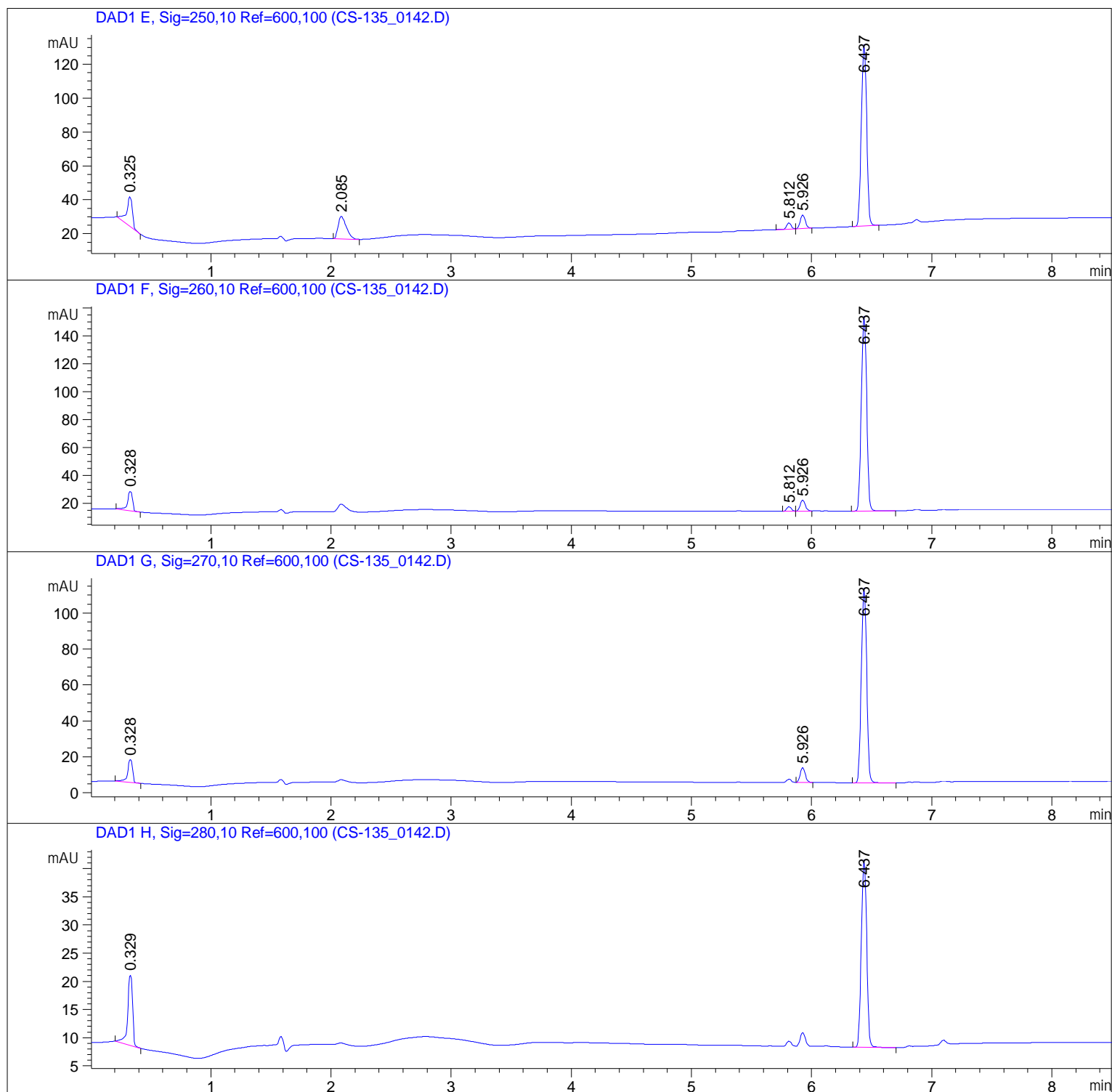
Sample Name: CS-135_0142

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Acq. Operator	: SYSTEM	Seq. Line	: 142
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 142
Injection Date	: 03/09/2019 08:04:52	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_0142

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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_0142

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.346	BB	0.1215	1516.66003	170.91945	12.8686
2	1.464	BV	0.3043	1819.36084	72.62234	15.4369
3	1.878	VV	0.3588	925.62817	39.58775	7.8538
4	2.084	VB	0.0744	676.15411	139.97079	5.7370
5	2.693	BB	0.5595	3125.33691	82.95776	26.5179
6	5.395	BB	0.0440	12.87628	5.00300	0.1093
7	5.812	BV	0.0433	51.06448	19.02763	0.4333
8	5.926	VB	0.0470	1931.79504	643.46045	16.3909
9	6.436	BB	0.0499	1664.67712	540.56470	14.1245
10	6.874	BB	0.0561	62.20932	16.47548	0.5278

Totals : 1.17858e4 1730.58934

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1361	1533.86572	146.60323	20.1645
2	1.464	BV	0.2823	1107.54871	47.81034	14.5601
3	1.876	VV	0.3529	608.75488	26.60732	8.0028
4	2.084	VB	0.0722	452.54987	93.89246	5.9493
5	2.707	BB	0.5647	2175.32813	56.81680	28.5973
6	5.812	BV	0.0432	33.33336	12.48282	0.4382
7	5.926	VB	0.0467	587.05652	197.34630	7.7176
8	6.436	BB	0.0498	1066.58594	347.14267	14.0216
9	6.875	BB	0.0536	41.73088	11.70550	0.5486

Totals : 7606.75400 940.40743

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.1193	756.49188	83.77789	37.8075
2	1.464	BB	0.1049	86.75060	10.89489	4.3356
3	2.085	BB	0.0683	206.82658	46.10420	10.3367
4	5.813	BB	0.0426	17.70182	6.74706	0.8847
5	5.926	BB	0.0466	403.86487	136.11278	20.1841
6	6.437	BB	0.0497	519.02209	169.60004	25.9394
7	6.876	BB	0.0420	10.24399	3.98671	0.5120

Totals : 2000.90184 457.22356

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0706	164.86150	32.83590	21.2498
2	2.085	BB	0.0697	121.12198	26.29347	15.6120
3	5.813	BV	0.0429	11.39209	4.30789	1.4684
4	5.926	VB	0.0466	151.26239	51.02356	19.4970
5	6.437	BB	0.0497	327.18716	106.90939	42.1728
Totals :				775.82512	221.37020	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0519	59.72919	17.46558	12.3240
2	2.085	BB	0.0728	62.73708	13.34764	12.9446
3	5.812	BV	0.0433	9.53361	3.55614	1.9671
4	5.926	VB	0.0465	23.73825	8.03105	4.8979
5	6.437	BB	0.0498	328.91919	107.12018	67.8663
Totals :				484.65733	149.52059	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0459	40.12165	13.79680	8.0101
2	5.812	BV	0.0433	8.44534	3.15268	1.6861
3	5.926	VB	0.0464	23.01447	7.79598	4.5947
4	6.437	BB	0.0499	429.30591	139.59625	85.7091
Totals :				500.88737	164.34172	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0454	36.03334	12.57358	9.1330
2	5.926	BB	0.0464	24.27766	8.24214	6.1534
3	6.437	BB	0.0499	334.22852	108.59592	84.7136
Totals :				394.53952	129.41164	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0455	35.75792	12.44208	25.7846
2	6.437	BB	0.0500	102.92139	33.33889	74.2154

Totals : 138.67932 45.78097

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*** End of Report ***