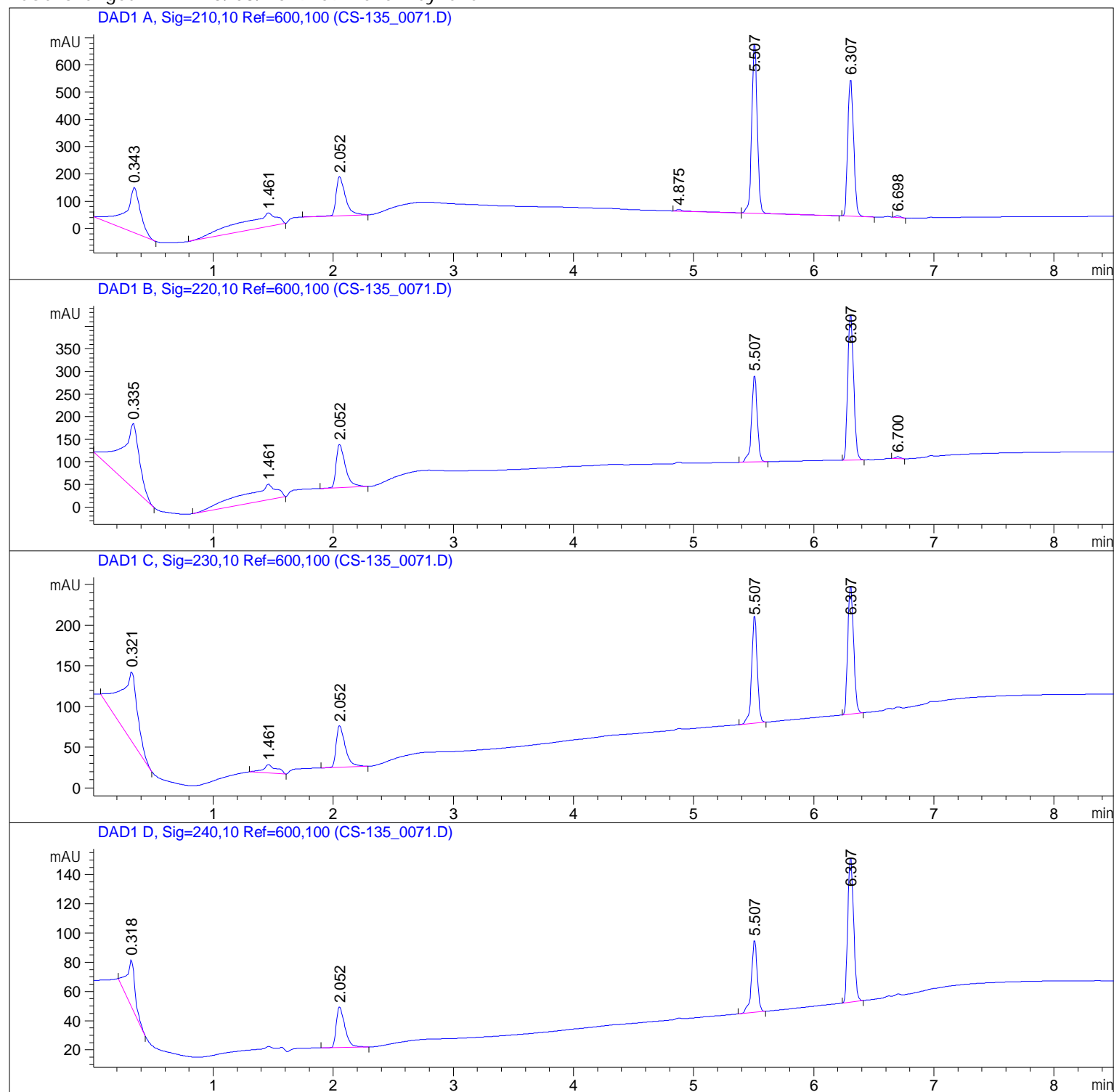


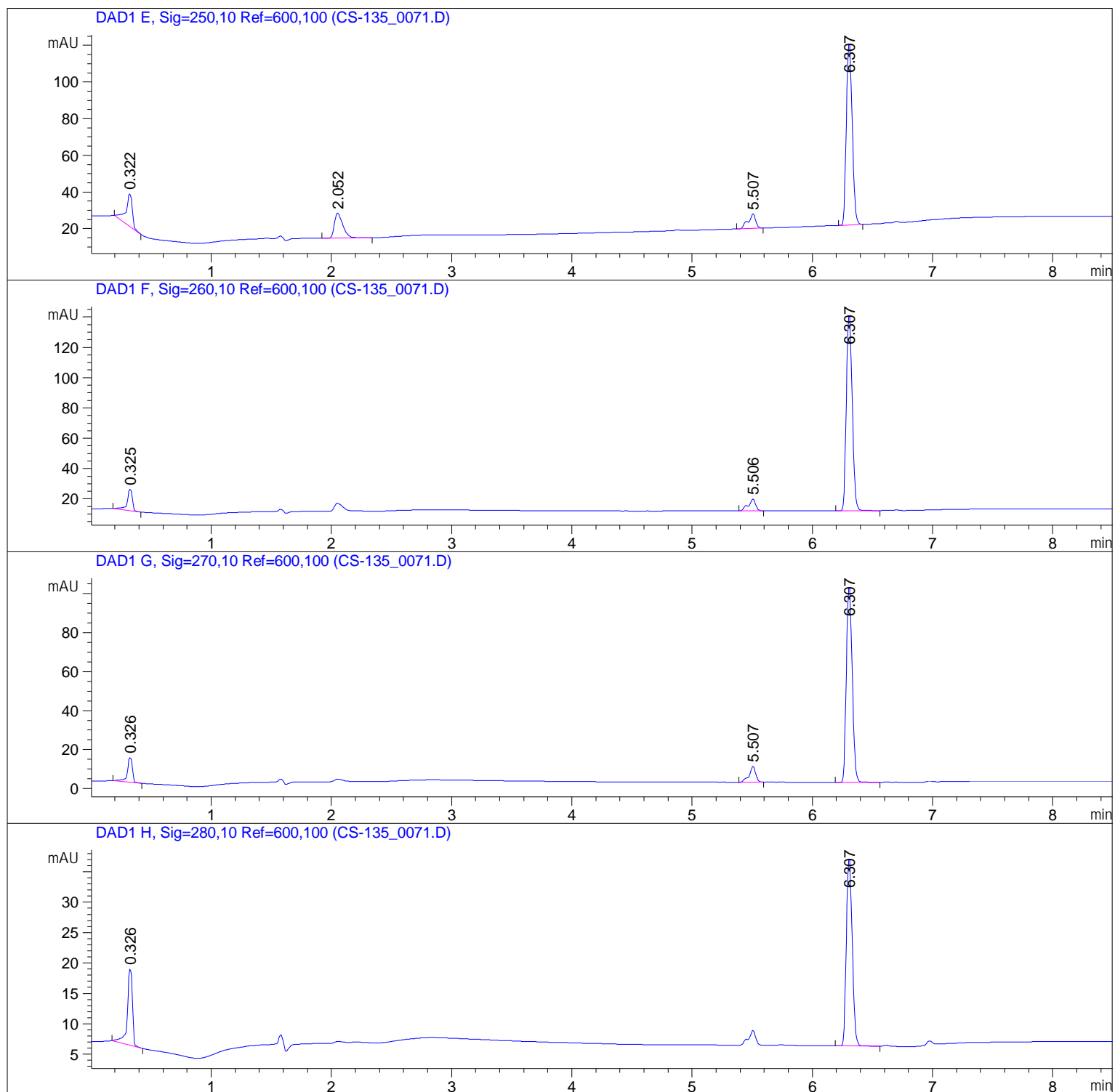
Sample Name: CS-135_0071

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Acq. Operator	: SYSTEM	Seq. Line	: 71
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 71
Injection Date	: 02/09/2019 21:25:52	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_0071

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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_0071

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BB	0.1247	1501.85730	167.33351	20.8367
2	1.461	BB	0.2880	1190.78210	50.33290	16.5208
3	2.052	BB	0.0799	759.51953	143.04909	10.5375
4	4.875	BV	0.0633	24.86508	5.65582	0.3450
5	5.507	VB	0.0495	2014.83826	626.78973	27.9537
6	6.307	BB	0.0534	1698.39697	503.35855	23.5634
7	6.698	BB	0.0442	17.50774	6.34953	0.2429

Totals : 7207.76699 1502.86913

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1430	1517.17017	143.88771	33.7700
2	1.461	BB	0.2624	737.45831	34.35740	16.4147
3	2.052	BB	0.0799	510.79358	96.24055	11.3695
4	5.507	BB	0.0503	629.46423	191.94885	14.0109
5	6.307	BB	0.0532	1085.33289	322.69812	24.1579
6	6.700	BB	0.0440	12.44230	4.53011	0.2769

Totals : 4492.66148 793.66274

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.1273	822.98816	84.75665	38.6885
2	1.461	BB	0.1021	80.91505	10.47216	3.8038
3	2.052	BB	0.0787	266.46036	51.20561	12.5262
4	5.507	BB	0.0497	427.16235	132.33165	20.0808
5	6.307	BB	0.0532	529.69305	157.68903	24.9007

Totals : 2127.21898 436.45509

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0679	150.90141	31.48958	19.1620
2	2.052	BB	0.0761	138.23337	27.75734	17.5534
3	5.507	BB	0.0509	164.85753	49.49719	20.9342

Sample Name: CS-135_0071

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.307	BB	0.0532	333.51062	99.33775	42.3504

Totals : 787.50293 208.08186

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0553	65.40298	17.63199	13.0601
2	2.052	BB	0.0752	66.62888	13.58122	13.3049
3	5.507	BB	0.0636	34.84821	7.87832	6.9587
4	6.307	BB	0.0532	333.90543	99.40482	66.6763

Totals : 500.78551 138.49635

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0474	42.33608	13.96524	8.2629
2	5.506	BB	0.0622	33.10098	7.68745	6.4604
3	6.307	BB	0.0533	436.92633	129.61380	85.2766

Totals : 512.36339 151.26648

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0462	37.16936	12.68247	9.1048
2	5.507	BB	0.0560	30.64766	8.12419	7.5073
3	6.307	BB	0.0534	340.42004	100.89324	83.3878

Totals : 408.23706 121.69990

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0466	37.26559	12.56776	26.2374
2	6.307	BB	0.0535	104.76665	30.97376	73.7626

Totals : 142.03224 43.54152

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*** End of Report ***