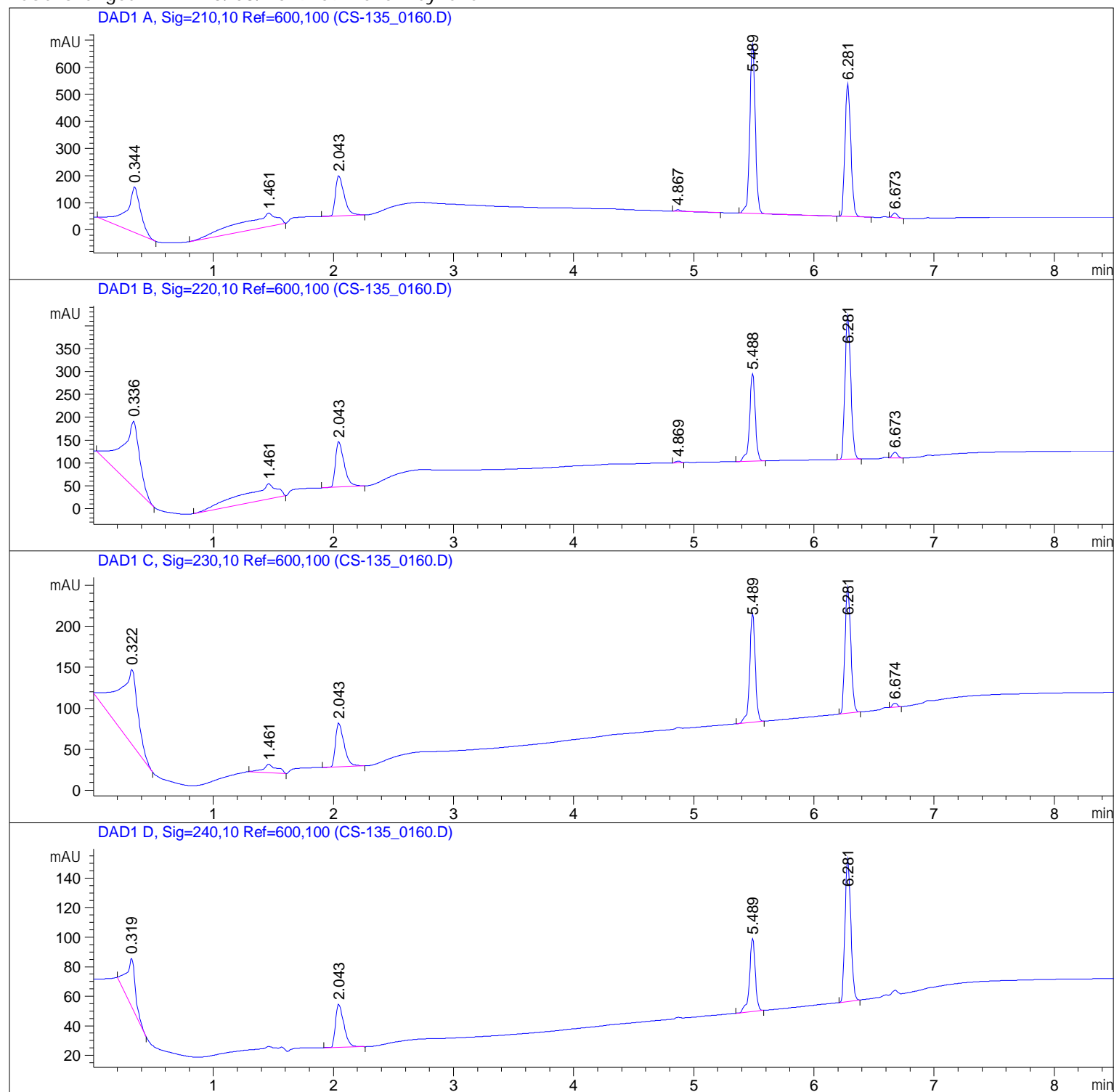


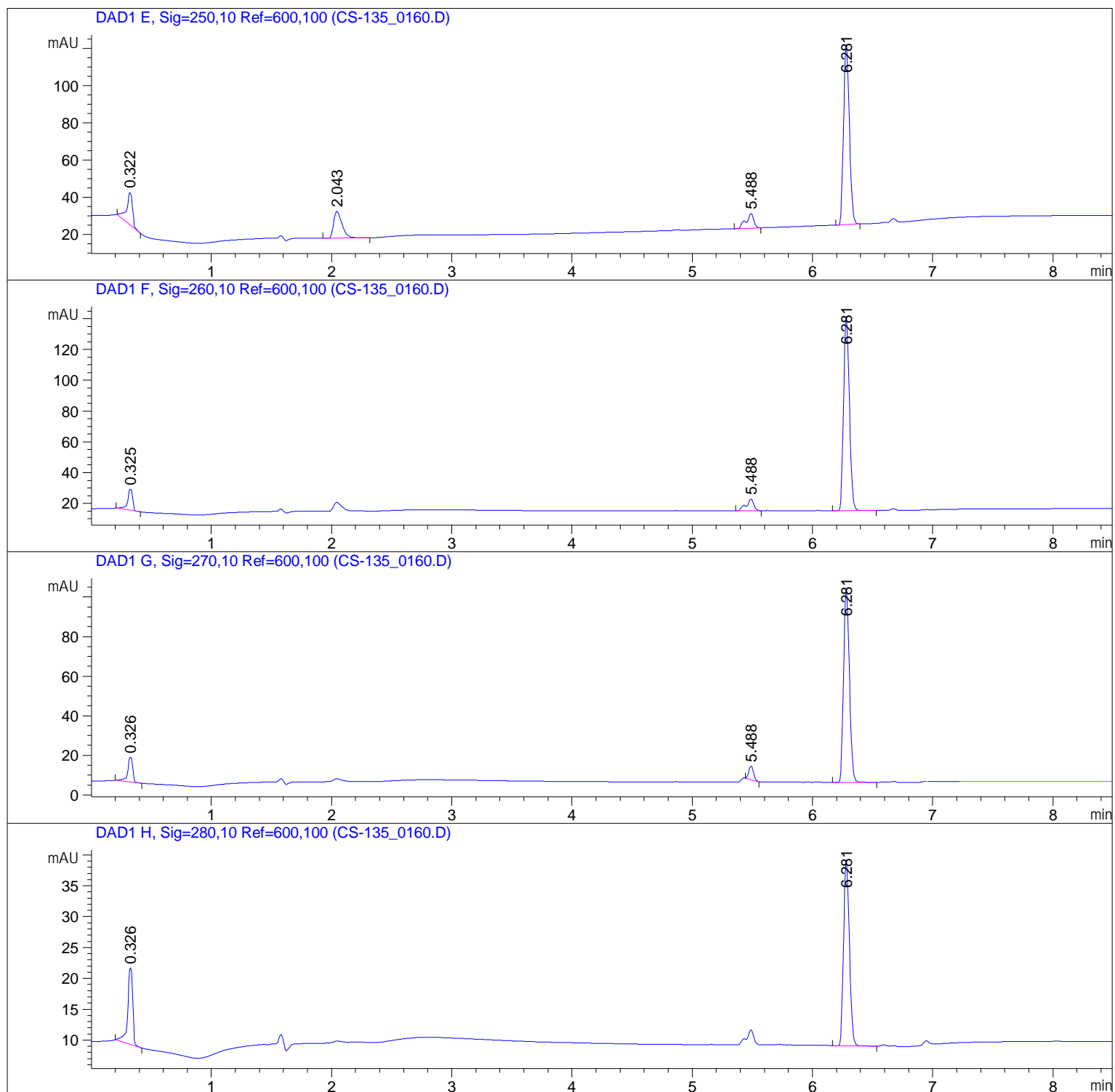
Sample Name: CS-135_0160

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Acq. Operator	: SYSTEM	Seq. Line	: 160
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 160
Injection Date	: 03/09/2019 10:46:52	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_0160



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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_0160

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BB	0.1181	1441.93347	168.05521	20.3606
2	1.461	BB	0.2874	1170.32788	49.57568	16.5254
3	2.043	BB	0.0763	741.58350	148.51007	10.4714
4	4.867	BB	0.0539	20.28103	5.64172	0.2864
5	5.489	BB	0.0513	2003.53271	626.13568	28.2906
6	6.281	BB	0.0534	1654.95691	490.53461	23.3686
7	6.673	BB	0.0453	49.36123	17.29339	0.6970

Totals : 7081.97673 1505.74636

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.336	BB	0.1317	1452.62561	143.98065	32.9689
2	1.461	BB	0.2617	722.74207	33.77015	16.4034
3	2.043	BB	0.0764	499.73544	99.89117	11.3420
4	4.869	BB	0.0425	8.79087	3.36686	0.1995
5	5.488	BB	0.0523	629.01233	191.73076	14.2761
6	6.281	BB	0.0532	1057.55615	314.41638	24.0024
7	6.673	BB	0.0455	35.58750	12.39778	0.8077

Totals : 4406.04997 799.55375

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1447	1020.65594	91.07613	43.9420
2	1.461	BB	0.1039	82.07168	10.41480	3.5334
3	2.043	BB	0.0757	263.81894	53.38542	11.3581
4	5.489	BB	0.0517	426.91006	132.20294	18.3797
5	6.281	BB	0.0532	515.89685	153.60654	22.2108
6	6.674	BB	0.0443	13.37856	4.83666	0.5760

Totals : 2322.73204 445.52249

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0718	167.58670	32.69210	21.0053
2	2.043	BB	0.0742	140.62169	29.18698	17.6255
3	5.489	BB	0.0529	164.89673	49.44768	20.6681
4	6.281	BB	0.0532	324.72537	96.74680	40.7010

Totals : 797.83049 208.07356

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	0.0546	60.21099	17.31721	12.3126
2	2.043	BB	0.0738	68.54680	14.33017	14.0172
3	5.488	BB	0.0640	35.04404	7.85547	7.1662
4	6.281	BB	0.0532	325.21814	96.82359	66.5041

Totals : 489.01997 136.32644

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	0.0466	40.58075	13.70299	8.1288
2	5.488	BB	0.0626	33.21371	7.66383	6.6531
3	6.281	BB	0.0533	425.42963	126.24134	85.2182

Totals : 499.22409 147.60816

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	0.0461	36.60583	12.50615	9.4614
2	5.488	BB	0.0441	18.90202	6.87364	4.8856
3	6.281	BB	0.0533	331.38718	98.25287	85.6530

Totals : 386.89503 117.63266

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	0.0462	36.31916	12.38075	26.2778
2	6.281	BB	0.0534	101.89304	30.16435	73.7222

Totals : 138.21220 42.54509

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*** End of Report ***