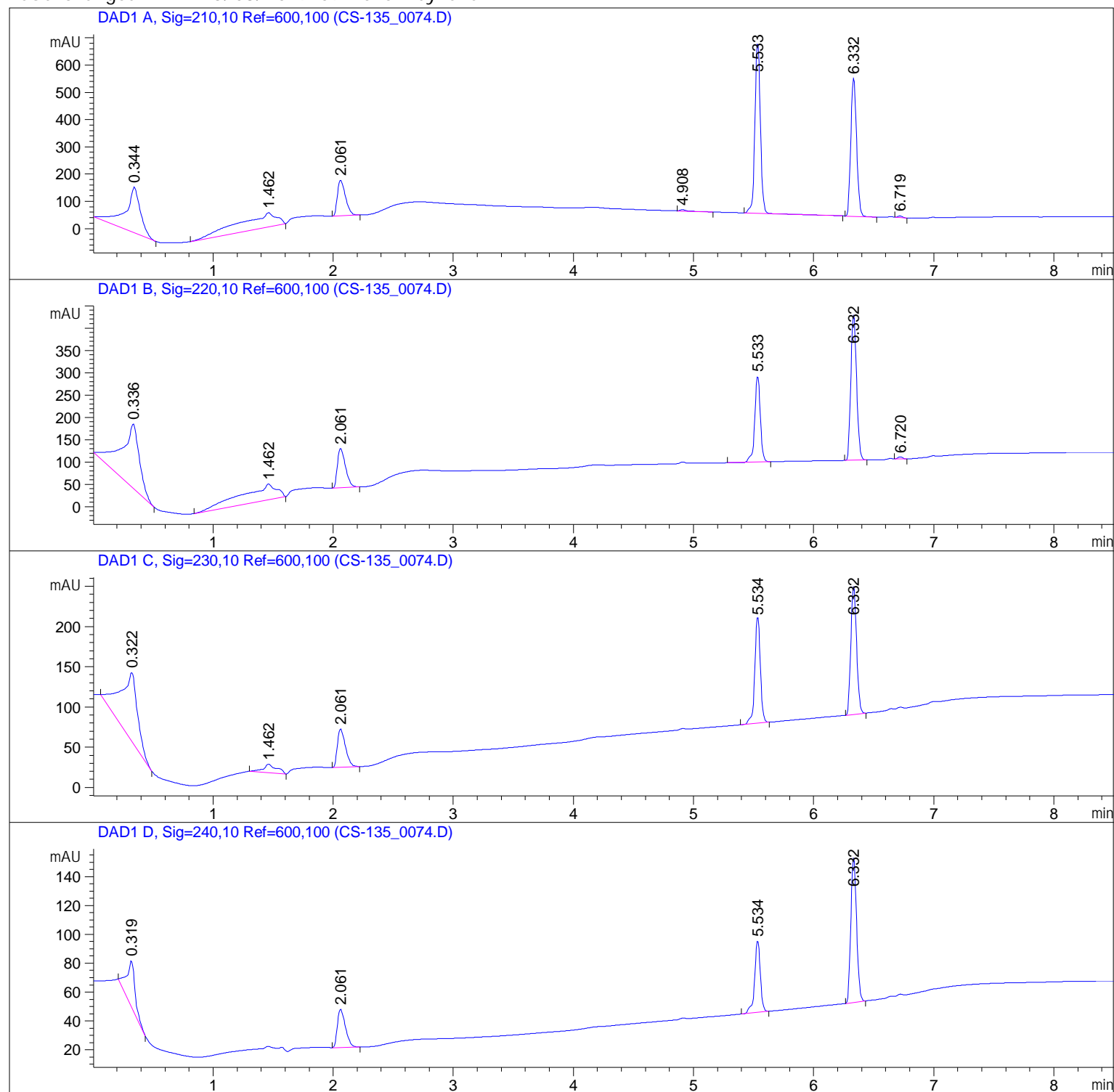


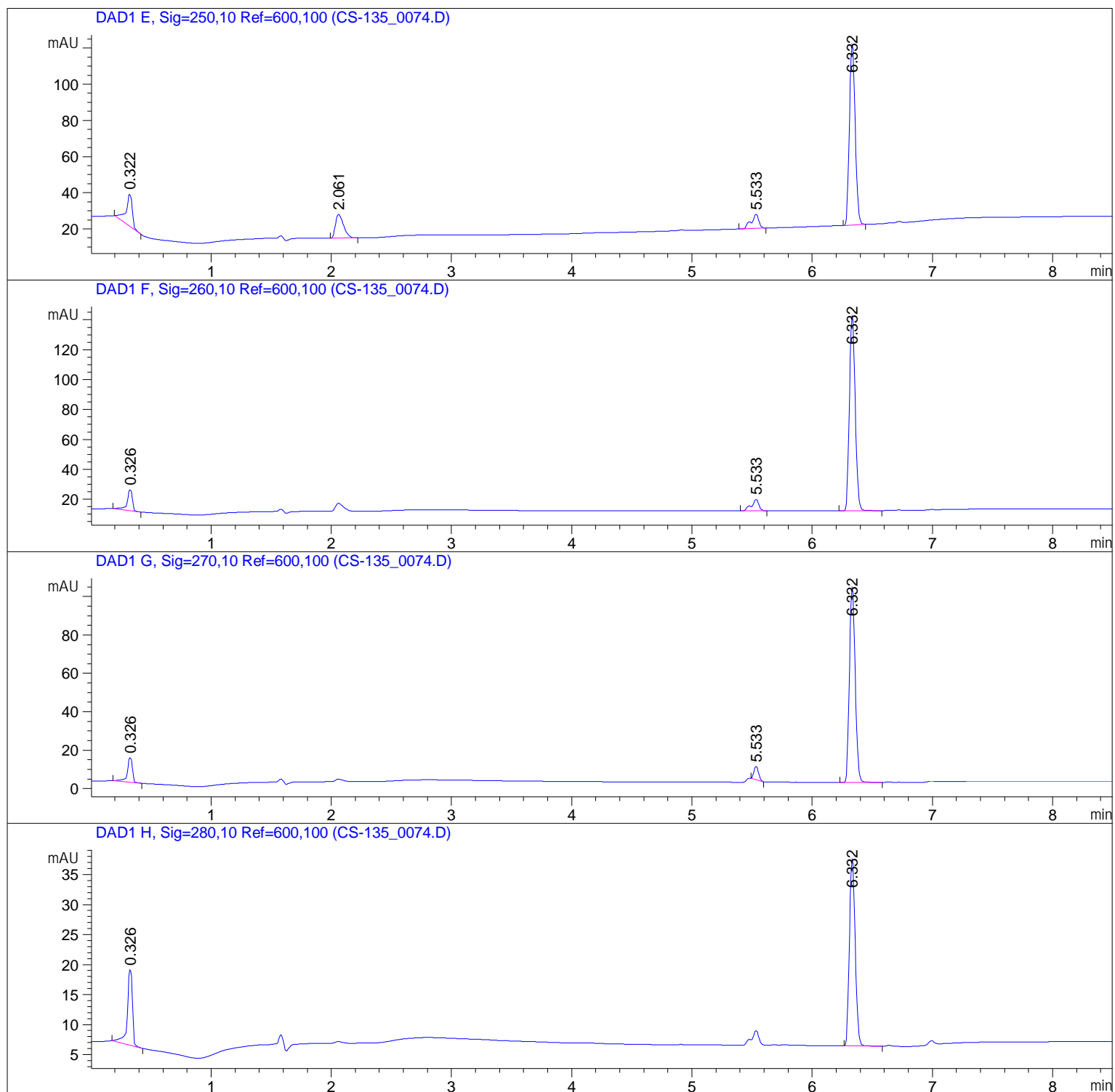
Sample Name: CS-135\_0074

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Acq. Operator	: SYSTEM	Seq. Line	: 74
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 74
Injection Date	: 02/09/2019 21:52:52	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\_0074

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Area Percent Report  
=====

Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135\_0074

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	0.1244	1503.70667	168.03664	21.2370
2	1.462	BB	0.2888	1225.77661	51.66735	17.3118
3	2.061	BB	0.0721	612.34650	131.95543	8.6482
4	4.908	BB	0.0526	19.45152	5.58444	0.2747
5	5.533	BB	0.0493	2005.68506	627.33820	28.3266
6	6.332	BB	0.0531	1696.96521	506.60162	23.9665
7	6.719	BB	0.0437	16.65134	6.12799	0.2352

Totals : 7080.58291 1497.31167

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	0.1426	1519.24988	144.53113	34.3815
2	1.462	BB	0.2648	764.33508	35.26971	17.2973
3	2.061	BB	0.0721	410.77097	88.61169	9.2960
4	5.533	BB	0.0501	628.05829	192.21230	14.2133
5	6.332	BB	0.0530	1084.63367	324.79437	24.5459
6	6.720	BB	0.0435	11.75661	4.35630	0.2661

Totals : 4418.80449 789.77550

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	0.1270	824.47748	85.11301	39.5710
2	1.462	BB	0.1027	82.61028	10.63068	3.9649
3	2.061	BB	0.0720	220.81197	47.67883	10.5979
4	5.534	BB	0.0495	426.40744	132.53473	20.4655
5	6.332	BB	0.0529	529.23328	158.70468	25.4007

Totals : 2083.54044 434.66194

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	0.0679	151.44624	31.62778	19.6240
2	2.061	BB	0.0720	122.64485	26.49505	15.8920
3	5.534	BB	0.0507	164.43639	49.57627	21.3072

Sample Name: CS-135\_0074

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.332	BB	0.0529	333.21310	99.97697	43.1768

Totals : 771.74059 207.67607

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	65.64732	17.70511	13.2759
2	2.061	BB	0.0719	60.62722	13.13223	12.2606
3	5.533	BB	0.0630	34.47800	7.88182	6.9725
4	6.332	BB	0.0529	333.73392	100.05562	67.4910

Totals : 494.48645 138.77477

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0473	42.43908	14.00987	8.2930
2	5.533	BB	0.0617	32.71522	7.68407	6.3929
3	6.332	BB	0.0530	436.59052	130.46245	85.3141

Totals : 511.74482 152.15639

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	37.24051	12.72190	9.4015
2	5.533	BB	0.0439	18.77060	6.85926	4.7387
3	6.332	BB	0.0531	340.10229	101.54815	85.8598

Totals : 396.11340 121.12931

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	37.38794	12.61203	26.3678
2	6.332	BB	0.0531	104.40598	31.15726	73.6322

Totals : 141.79392 43.76929

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