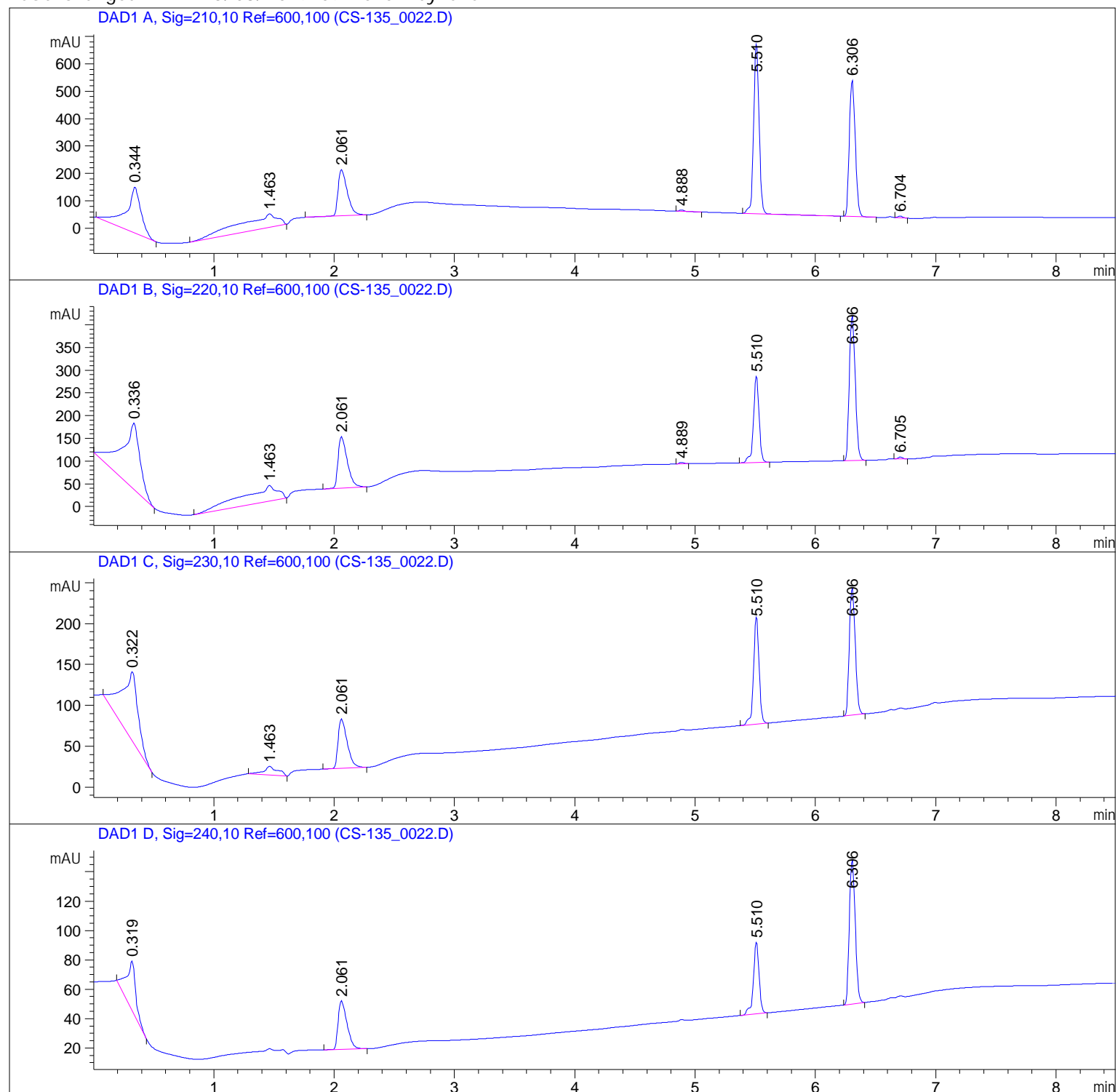


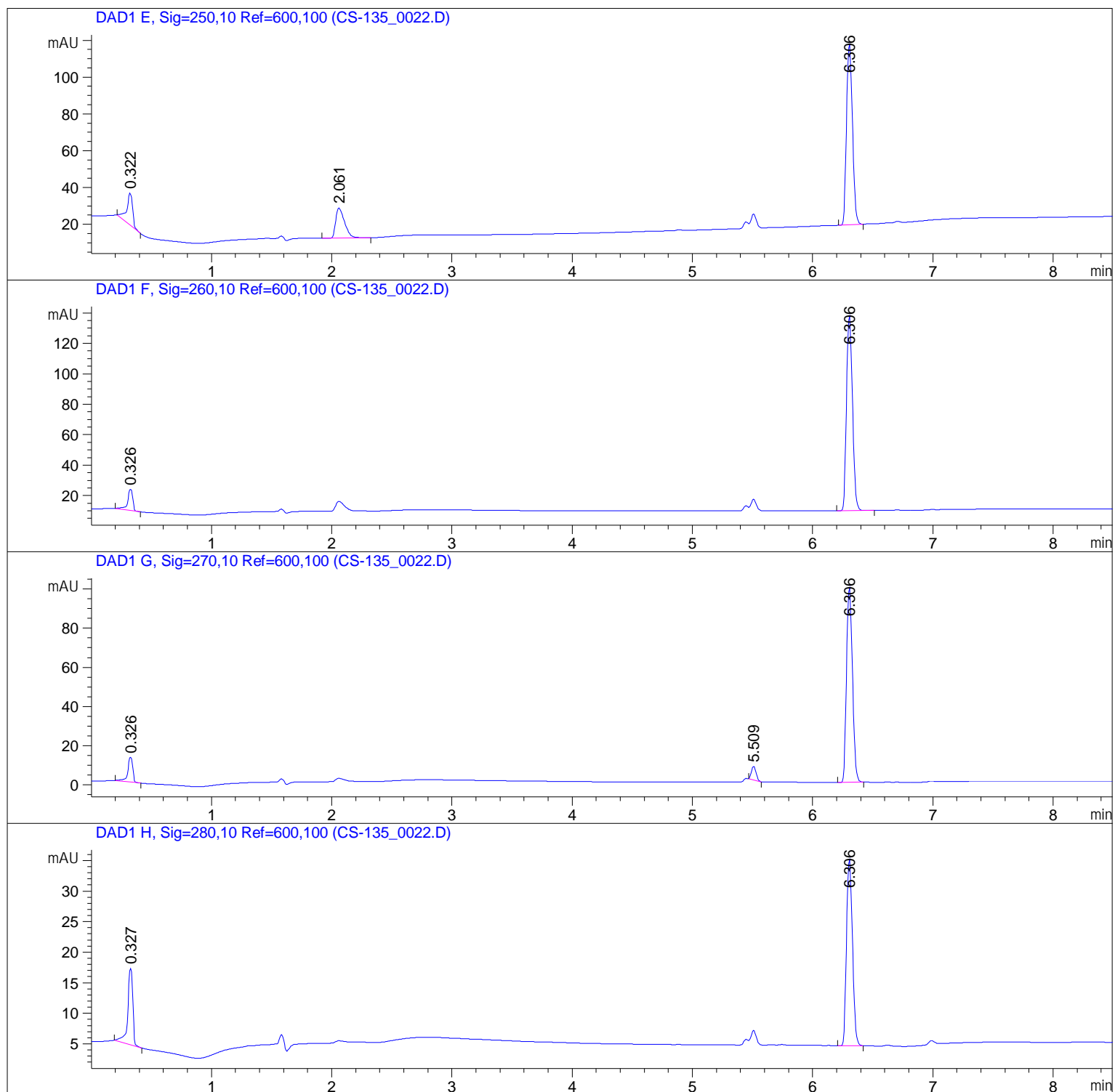
Sample Name: CS-135_0022

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Acq. Operator	: SYSTEM	Seq. Line	: 22
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 22
Injection Date	: 02/09/2019 14:04:52	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_0022

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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_0022

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	0.1199	1469.99780	168.29031	20.2200
2	1.463	BB	0.2931	1196.19458	50.00665	16.4538
3	2.061	BB	0.0816	890.99548	168.68742	12.2557
4	4.888	BB	0.0471	15.89766	5.28485	0.2187
5	5.510	BB	0.0491	1977.10107	621.13348	27.1952
6	6.306	BB	0.0540	1702.77380	496.96741	23.4218
7	6.704	BB	0.0444	17.06810	6.15019	0.2348

Totals : 7270.02850 1516.52031

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	0.1376	1543.71838	145.70668	33.4565
2	1.463	BB	0.2676	742.56317	34.15865	16.0933
3	2.061	BB	0.0816	598.81891	113.42913	12.9780
4	4.889	BB	0.0435	8.94568	3.31426	0.1939
5	5.510	BB	0.0500	619.41339	190.17227	13.4243
6	6.306	BB	0.0539	1088.63647	318.62173	23.5936
7	6.705	BB	0.0441	12.01507	4.36361	0.2604

Totals : 4614.11108 809.76633

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	0.1227	784.37347	84.21104	36.7061
2	1.463	BB	0.1069	84.17235	10.57496	3.9390
3	2.061	BB	0.0809	316.29639	60.55583	14.8016
4	5.510	BB	0.0494	420.93497	131.19029	19.6984
5	6.306	BB	0.0538	531.12286	155.65451	24.8548

Totals : 2136.90004 442.18663

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	0.0755	175.78659	33.34046	20.9057
2	2.061	BB	0.0795	168.62047	33.08233	20.0535

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.510	BB	0.0505	161.95956	49.02472	19.2613
4	6.306	BB	0.0538	334.48727	98.08936	39.7795

Totals : 840.85390 213.53686

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	0.0523	60.00233	17.36484	12.5682
2	2.061	BB	0.0790	82.35736	16.29673	17.2508
3	6.306	BB	0.0538	335.05273	98.19395	70.1810

Totals : 477.41242 131.85551

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	0.0468	41.07285	13.78585	8.5718
2	6.306	BB	0.0539	438.09143	128.02245	91.4282

Totals : 479.16428 141.80830

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	0.0458	36.33623	12.54484	9.1948
2	5.509	BB	0.0441	19.12470	6.95009	4.8395
3	6.306	BB	0.0538	339.72040	99.55392	85.9657

Totals : 395.18133 119.04886

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0463	36.57207	12.45400	25.9598
2	6.306	BB	0.0538	104.30765	30.54389	74.0402

Totals : 140.87972 42.99789

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*** End of Report ***